

MIO-FESTLEGUNG: U-HEFT

FESTLEGUNG GEMÄSS § 355 ABSATZ 1 SGB V

Gemäß § 355 Abs. 1 SGB V trifft die KBV die notwendigen Festlegungen für die Inhalte der elektronischen Patientenakte nach § 341 SGB V, um deren semantische und syntaktische Interoperabilität zu gewährleisten. Die Festlegung erfolgt in einem strukturierten Prozess gemäß der Verfahrensordnung im Benehmen mit Organisationen des Gesundheitswesens.

Der Vorstand der KBV trifft folgende Festlegung:

ARTIKEL 1 - ÜBERGREIFENDE FESTLEGUNGEN ZU FHIR®

Übergreifend für alle FHIR®-Ressourcen gelten die nachfolgenden Festlegungen.

1. FESTLEGUNG DER IN DER EPA ZU SPEICHERNDEN FHIR®-RESSOURCEN

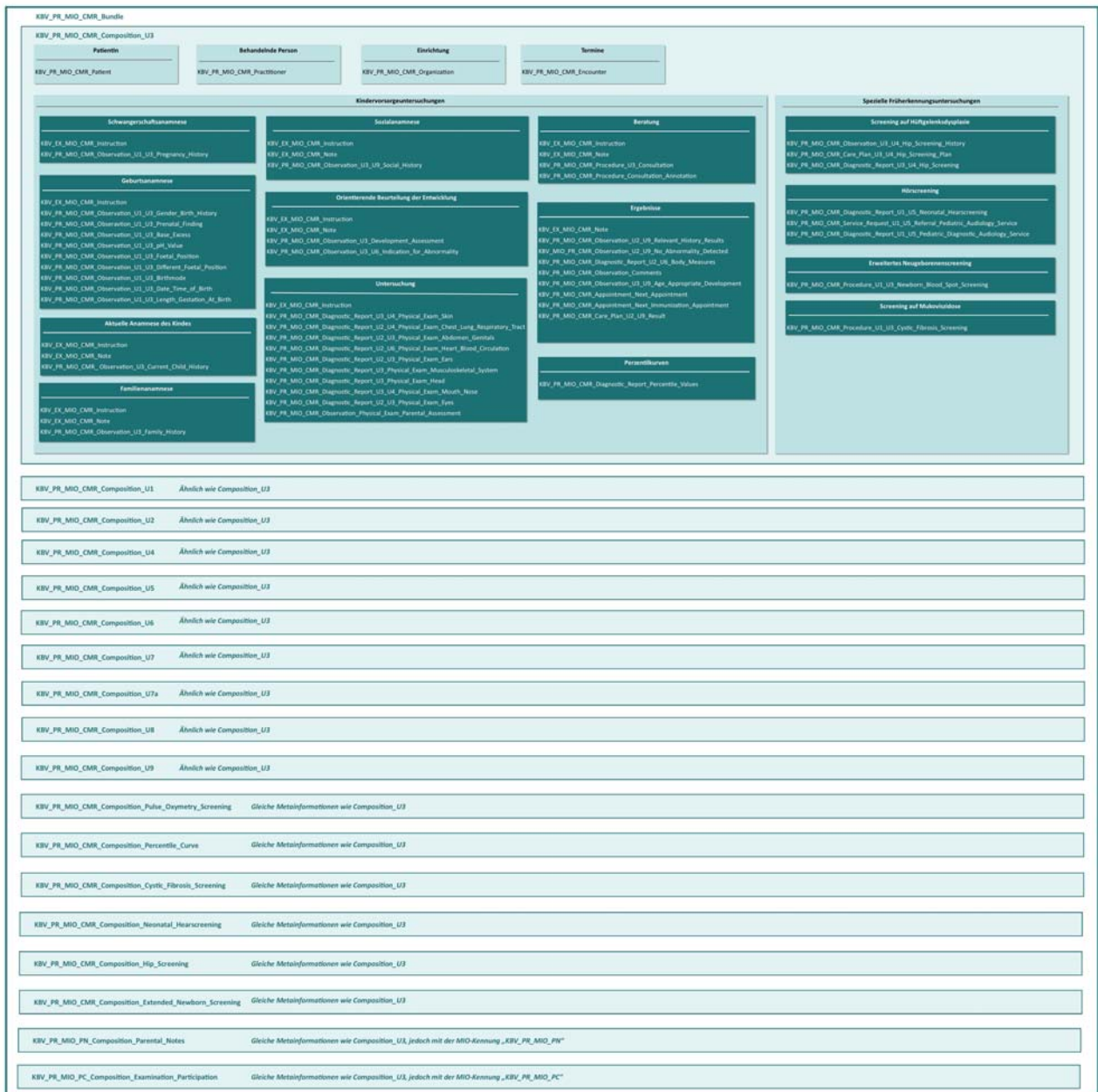
In die ePA (elektronische Patientenakte) dürfen lediglich Bundle als Informationsobjekte für das U-Heft geladen werden. Für das U-Heft gibt es drei verschiedene Bundle:

- KBV_PR_MIO_CMR_Bundle für Einträge ins U-Heft selbst (U-Heft-Untersuchungen). Das Kürzel CMR steht für Child Medical Record.
- KBV_PR_MIO_PC_Bundle für Einträge in die Teilnahmekarte (U-Heft-Teilnahmekarte). Das Kürzel PC steht für Participation Card.
- KBV_PR_MIO_PN_Bundle für Einträge von Elternnotizen (Elternnotiz). Das Kürzel PN steht für Parental Notes.

Für die Szenarien des U-Heftes wie z.B. U2 dokumentieren gibt es jeweils eigene Compositions (in diesem Fall Composition_U2), welche die Struktur der U-Heft Einträge in FHIR® vorgeben. Die Inhalte der Compositions sind in verschiedene Sections aufgeteilt, welche die Abschnitte im U-Heft widerspiegeln. Die Inhalte der Compositions bestehen aus Verweisen auf andere Ressourcen.

Da ein Dokument im juristischen Sinne vollständig und unveränderlich sein muss, wird die Composition mit allen referenzierten Ressourcen zu einem Bundle zusammengefasst.

Dieses festgelegte Zusammenspiel von Bundle, Composition und anderen FHIR®-Profilen stellt die nachfolgende Abbildung grafisch dar. Dabei sind jeweils die zusammenfassenden Profile der Punkte aus dem Informationsmodell bzw. exemplarische Profile dargestellt.



2. FESTLEGUNG DES FORMATS DER FHIR®-RESSOURCEN

Die in der elektronischen Patientenakte (ePA) zu speichernden FHIR®-Ressourcen weisen ein XML-Format gemäß FHIR®-Spezifikation R4 auf.

3. FESTLEGUNG ZUR NUTZUNG VON MUST-SUPPORT

Als Must-Support deklarierte Elemente müssen durch jedes System, welches diese Spezifikation implementiert, unterstützt werden. Das bedeutet, dass das jeweilige System diese interpretieren und verarbeiten können muss. Die Deklaration als Must-Support wird, wie in der Beispielabbildung dargestellt, durch ein rotes S gekennzeichnet.

Beispielabbildung



ARTIKEL 2 - FESTLEGUNG DER FHIR®-RESSOURCEN

1. KBV_PR_MIO_CMR_COMPOSITION_U1

KBV_PR_MIO_CMR_Composition_U1	
1	<?xml version="1.0" encoding="utf-8"?>
2	<StructureDefinition xmlns="http://hl7.org/fhir">
3	<url value="https://fhir.kbv.de/StructureDefinition/ KBV_PR_MIO_CMR_Composition_U1" />
4	<version value="1.0.0" />
5	<name value="KBV_PR_MIO_CMR_Composition_U1" />
6	<status value="active" />
7	<date value="2020-11-30" />
8	<publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9	<copyright value="Im folgenden Profil können Codes aus den Codesystemen Snomed, Loinc oder Ucum enthalten sein, die dem folgenden Urheberrecht unterliegen: This material includes SNOMED Clinical Terms® (SNOMED CT®) which is used by permission of SNOMED International. All rights reserved. SNOMED CT®, was originally created by The College of American Pathologists. SNOMED and SNOMED CT are registered trademarks of SNOMED International. Implementers of these artefacts must have the appropriate SNOMED CT Affiliate license. This material contains content from Loinc (http:// loinc.org). Loinc is copyright © 1995-2020, Regenstrief Institute, Inc. and the Logical Observation Identifiers Names and Codes (Loinc) Committee and is available at no cost under the license at http://loinc.org/license. Loinc® is a registered United States trademark of Regenstrief Institute, Inc. This product includes all or a portion of the UCUM table, UCUM codes, and UCUM definitions or is derived from it, subject to a license from Regenstrief Institute, Inc. and The UCUM Organization. Your use of the UCUM table, UCUM codes, UCUM definitions also is subject to this license, a copy of which is available at http://unitsofmeasure.org. The current complete UCUM table, UCUM Specification are available for download at http:// unitsofmeasure.org. The UCUM table and UCUM codes are copyright © 1995-2009, Regenstrief Institute, Inc. and the Unified Codes for Units of Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE." />
10	<fhirVersion value="4.0.1" />
11	<mapping>
12	<identity value="workflow" />
13	<uri value="http://hl7.org/fhir/workflow" />
14	<name value="Workflow Pattern" />
15	</mapping>
16	<mapping>
17	<identity value="rim" />
18	<uri value="http://hl7.org/v3" />
19	<name value="RIM Mapping" />
20	</mapping>
21	<mapping>
22	<identity value="cda" />
23	<uri value="http://hl7.org/v3/cda" />
24	<name value="CDA (R2)" />
25	</mapping>
26	<mapping>

```

27     <identity value="fhirdocumentreference" />
28     <uri value="http://hl7.org/fhir/documentreference" />
29     <name value="FHIR DocumentReference" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43     <element id="Composition">
44         <path value="Composition" />
45         <short value="Diese Ressource umfasst alle Inhalte, die im Rahmen der
46 Kindervorsorgeuntersuchung U1 erfasst werden." />
47     </element>
48     <element id="Composition.meta">
49         <path value="Composition.meta" />
50         <min value="1" />
51     </element>
52     <element id="Composition.meta.versionId">
53         <path value="Composition.meta.versionId" />
54         <max value="0" />
55     </element>
56     <element id="Composition.meta.lastUpdated">
57         <path value="Composition.meta.lastUpdated" />
58         <max value="0" />
59     </element>
60     <element id="Composition.meta.source">
61         <path value="Composition.meta.source" />
62         <max value="0" />
63     </element>
64     <element id="Composition.meta.profile">
65         <path value="Composition.meta.profile" />
66         <min value="1" />
67         <max value="1" />
68         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69 KBV_PR_MIO_CMR_Composition_U1|1.0.0" />
70     </element>
71     <element id="Composition.meta.security">
72         <path value="Composition.meta.security" />
73         <max value="0" />
74     </element>
75     <element id="Composition.meta.tag">
76         <path value="Composition.meta.tag" />
77         <max value="0" />
78     </element>
79     <element id="Composition.implicitRules">
80         <path value="Composition.implicitRules" />
81         <max value="0" />
82     </element>
83     <element id="Composition.language">
84         <path value="Composition.language" />
85         <max value="0" />
86     </element>

```

```

84 <element id="Composition.contained">
85   <path value="Composition.contained" />
86   <max value="0" />
87 </element>
88
89   <element id="Composition.extension">
90   <path value="Composition.extension" />
91   <licing>
92     <discriminator>
93       <type value="value" />
94       <path value="url" />
95     </discriminator>
96     <rules value="open" />
97   </licing>
98 </element>
99 <element id="Composition.extension:uHeftEinleitung">
100  <path value="Composition.extension" />
101  <sliceName value="uHeftEinleitung" />
102  <short value="Einleitung des U Heftes" />
103  <min value="1" />
104  <max value="1" />
105  <type>
106    <code value="Extension" />
107    <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
108  </type>
109  <mustSupport value="true" />
110 </element>
111 <element id="Composition.extension:uHeftEinleitung.value[x]">
112  <path value="Composition.extension.value[x]" />
113  <licing>
114    <discriminator>
115      <type value="type" />
116      <path value="$this" />
117    </discriminator>
118    <rules value="closed" />
119  </licing>
120  <mustSupport value="true" />
121 </element>
122 <element id="Composition.extension:uHeftEinleitung.value[x]:valueString
">
123   <path value="Composition.extension.value[x]" />
124   <sliceName value="valueString" />

```

<fixedString value="Liebe Eltern, herzlichen Glückwunsch zur Geburt Ihres Babys! Gerade in den ersten Lebensjahren macht Ihr Kind sehr viele Entwicklungsschritte. Um eventuell vorliegende Erkrankungen und Entwicklungsverzögerungen frühzeitig erkennen und entsprechend handeln zu können, gibt es regelmäßige Untersuchungen. Diese sind ein wichtiger Teil der Gesundheitsvorsorge für Ihr Kind. Die Kosten werden von der gesetzlichen Krankenversicherung übernommen. Innerhalb der ersten sechs Lebensjahre untersucht die Ärztin oder der Arzt, ob sich Ihr Kind gesund und altersgemäß entwickelt. Die Ergebnisse jeder Untersuchung werden Ihnen erläutert. Darüber hinaus werden Sie über Schutzimpfungen informiert, die zugleich mit den Untersuchungen erfolgen können. Sie haben bei sämtlichen Untersuchungen die Gelegenheit, die Entwicklung Ihres Kindes mit der Ärztin oder dem Arzt zu besprechen und Fragen zu stellen, etwa zu Themen wie Ernährung oder Unfallvermeidung. Zudem erhalten Sie im Rahmen der einzelnen Untersuchungen von der Ärztin oder dem Arzt Informationen zu regionalen Unterstützungsangeboten (wie z. B. Eltern-Kind-Angebote, Frühe Hilfen, Familienhebammen, -paten, öffentlicher Gesundheitsdienst). Für alle Untersuchungen sind bestimmte Zeiträume vorgegeben. Dass Sie diese kennen und einhalten, ist besonders wichtig, da manche Liebe Eltern, herzlichen Glückwunsch zur Geburt Ihres Babys! Bitte beachten Sie, dass es sich bei dem Gelben Heft um eine vertrauliche Information handelt. Keine Institution (z. B. Kita, Schule, Jugendamt) darf eine Einsichtnahme verlangen. Sie entscheiden, wem Sie den Einblick gewähren. Die herausnehmbare Teilnahmekarte ist als Beleg für die Wahrnehmung der Untersuchungen ausreichend. Erkrankungen nur in einer bestimmten Altersspanne rechtzeitig erkannt und behandelt werden können (z. B. Stoffwechselstörungen oder Fehlstellungen der Hüfte). Auch bei Frühgeborenen, also Kindern, die vor der 37+0 Schwangerschaftswoche geboren werden, sollen die Untersuchungszeiträume dringend eingehalten werden. In solchen Fällen wird der frühe Geburtstermin bei der Interpretation der Ergebnisse berücksichtigt. Bitte nutzen Sie das Angebot der Untersuchungen! Sie geben sich und Ihrem Kind die Chance, dass gesundheitliche Probleme oder Auffälligkeiten rechtzeitig erkannt und behandelt werden können. Wir wünschen Ihrem Kind und Ihnen alles Gute! Gemeinsamer Bundesausschuss, Berlin* | Der Gemeinsame Bundesausschuss (G-BA) wird gebildet von der Kassenärztlichen und der Kassenzahnärztlichen Bundesvereinigung, der Deutschen Krankenhausgesellschaft e.V. und dem Spitzenverband der gesetzlichen Krankenversicherung. Der G-BA legt in Richtlinien fest, welche Leistungen der medizinischen Versorgung von der gesetzlichen Krankenversicherung übernommen werden. Das Gelbe Heft ist eine Anlage der Kinder-Richtlinie des G-BA. Weitere Informationen finden Sie auf den Internetseiten des G-BA unter www.g-ba.de." />

```

126     <mustSupport value="true" />
127   </element>
128   <element id="Composition.extension:u1Einleitung">
129     <path value="Composition.extension" />
130     <sliceName value="u1Einleitung" />
131     <min value="1" />
132     <max value="1" />
133     <type>
134       <code value="Extension" />
135       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
136     </type>
137     <mustSupport value="true" />
138   </element>
139   <element id="Composition.extension:u1Einleitung.value[x]">
140     <path value="Composition.extension.value[x]" />
141     <mustSupport value="true" />
142   </element>

```

```

143     <element id="Composition.extension:u1Einleitung.value[x]:valueString">
144       <path value="Composition.extension.value[x]" />
145       <sliceName value="valueString" />
146       <fixedString value="U1 Elterninformation zur Neugeborenen-
Erstuntersuchung Unmittelbar nach der Geburt findet die erste Untersuchung
Ihres Babys statt. Die Ärztin oder der Arzt oder die Hebamme oder der
Entbindungspfleger vergewissern sich, dass Ihr Baby die Geburt gut
überstanden hat. Es geht bei der U1 vor allem darum, sofort
behandlungsbedürftige Zustände und äußerliche Fehlbildungen zu erkennen. So
können notwendige Sofortmaßnahmen eingeleitet und Komplikationen vermieden
werden. Das wird untersucht: • Mit dem sogenannten Apgar-Wert werden die
Hautfarbe des Babys, der Herzschlag, die Reflexe, die Muskelspannung und
die Atmung geprüft. Dieser Wert wird nach fünf und nochmals nach zehn
Minuten ermittelt. • Um sicher zu sein, dass Ihr Neugeborenes während der
Geburt ausreichend mit Sauerstoff versorgt worden ist, wird der Nabelschnur
Blut entnommen und dessen pH-Wert (Säuregrad) bestimmt. • Es wird nach
äußerlich erkennbaren Fehlbildungen geschaut. Ihr Baby wird gemessen und
gewogen und es erhält nach Rücksprache mit Ihnen Vitamin K, um inneren
Blutungen vorzubeugen. Zur Ernährung Ihres Kindes (Stillen oder andere
Ernährungsformen) werden Sie fachkundig beraten und können während der
gesamten Stillzeit und bei Ernährungsproblemen auf Hilfe zurückgreifen. In
den kommenden drei Tagen werden Ihnen für Ihr Baby weitere wichtige
Untersuchungen empfohlen. Diese sollen eine rechtzeitige Behandlung der
jeweiligen Erkrankungen ermöglichen. Der Test auf kritische angeborene
Herzfehler sollte nach der 24. bis zur 48. Lebensstunde Ihres Babys
durchgeführt werden. Die Tests auf angeborene Stoffwechselstörungen und
Mukoviszidose aus einigen Tropfen Blut Ihres Babys sollten zwischen der 36.
und 72. Lebensstunde erfolgen. Der Hörtest für Neugeborene sollte bis zur
72. Lebensstunde vorgenommen werden. Zu diesen Untersuchungen erhalten Sie
jeweils ein ausführliches Informationsblatt. Die nächste Untersuchung soll
vom 3. bis zum 10. Lebenstag (U2) vorgenommen werden." />
147       <mustSupport value="true" />
148     </element>
149
150
151     <element id="Composition.identifizier">
152       <path value="Composition.identifizier" />
153       <max value="0" />
154     </element>
155     <element id="Composition.status">
156       <path value="Composition.status" />
157       <fixedCode value="final" />
158     </element>
159     <element id="Composition.type">
160       <path value="Composition.type" />
161       <mustSupport value="true" />
162     </element>
163     <element id="Composition.type.coding">
164       <path value="Composition.type.coding" />
165       <min value="1" />
166       <max value="1" />
167       <mustSupport value="true" />
168     </element>
169     <element id="Composition.type.coding.system">
170       <path value="Composition.type.coding.system" />
171       <min value="1" />
172       <fixedUri value="http://snomed.info/sct" />
173     </element>
174     <element id="Composition.type.coding.version">
175       <path value="Composition.type.coding.version" />

```



```

176     <min value="1" />
177     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
178   </element>
179   <element id="Composition.type.coding.code">
180     <path value="Composition.type.coding.code" />
181     <min value="1" />
182     <fixedCode value="170099002" />
183   </element>
184   <element id="Composition.type.coding.display">
185     <path value="Composition.type.coding.display" />
186     <min value="1" />
187     <fixedString value="Child examination - birth (procedure)" />
188   </element>
189   <element id="Composition.type.coding.userSelected">
190     <path value="Composition.type.coding.userSelected" />
191     <max value="0" />
192   </element>
193   <element id="Composition.type.text">
194     <path value="Composition.type.text" />
195     <max value="0" />
196   </element>
197   <element id="Composition.category">
198     <path value="Composition.category" />
199     <min value="1" />
200     <max value="1" />
201     <mustSupport value="true" />
202   </element>
203   <element id="Composition.category.coding">
204     <path value="Composition.category.coding" />
205     <min value="1" />
206     <max value="1" />
207     <mustSupport value="true" />
208   </element>
209   <element id="Composition.category.coding.system">
210     <path value="Composition.category.coding.system" />
211     <min value="1" />
212     <fixedUri value="http://snomed.info/sct" />
213   </element>
214   <element id="Composition.category.coding.version">
215     <path value="Composition.category.coding.version" />
216     <min value="1" />
217     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
218   </element>
219   <element id="Composition.category.coding.code">
220     <path value="Composition.category.coding.code" />
221     <min value="1" />
222     <fixedCode value="243788004" />
223   </element>
224   <element id="Composition.category.coding.display">
225     <path value="Composition.category.coding.display" />
226     <min value="1" />
227     <fixedString value="Child examination (procedure)" />
228   </element>
229   <element id="Composition.category.coding.userSelected">
230     <path value="Composition.category.coding.userSelected" />
231     <max value="0" />
232   </element>
233   <element id="Composition.category.text">

```

```

234     <path value="Composition.category.text" />
235     <max value="0" />
236 </element>
237 <element id="Composition.subject">
238     <path value="Composition.subject" />
239     <min value="1" />
240     <type>
241         <code value="Reference" />
242         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
243     </type>
244     <mustSupport value="true" />
245 </element>
246 <element id="Composition.subject.reference">
247     <path value="Composition.subject.reference" />
248     <min value="1" />
249     <mustSupport value="true" />
250 </element>
251 <element id="Composition.subject.type">
252     <path value="Composition.subject.type" />
253     <max value="0" />
254 </element>
255 <element id="Composition.subject.identifier">
256     <path value="Composition.subject.identifier" />
257     <max value="0" />
258 </element>
259 <element id="Composition.subject.display">
260     <path value="Composition.subject.display" />
261     <max value="0" />
262 </element>
263 <element id="Composition.encounter">
264     <path value="Composition.encounter" />
265     <min value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Composition.encounter.reference">
273     <path value="Composition.encounter.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="Composition.encounter.type">
278     <path value="Composition.encounter.type" />
279     <max value="0" />
280 </element>
281 <element id="Composition.encounter.identifier">
282     <path value="Composition.encounter.identifier" />
283     <max value="0" />
284 </element>
285 <element id="Composition.encounter.display">
286     <path value="Composition.encounter.display" />
287     <max value="0" />
288 </element>
289 <element id="Composition.author">
290     <path value="Composition.author" />
291     <max value="2" />

```

```

292     <type>
293         <code value="Reference" />
294         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
295         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
296     </type>
297     <mustSupport value="true" />
298 </element>
299 <element id="Composition.author.reference">
300     <path value="Composition.author.reference" />
301     <min value="1" />
302     <mustSupport value="true" />
303 </element>
304 <element id="Composition.author.type">
305     <path value="Composition.author.type" />
306     <max value="0" />
307 </element>
308 <element id="Composition.author.identifier">
309     <path value="Composition.author.identifier" />
310     <max value="0" />
311 </element>
312 <element id="Composition.author.display">
313     <path value="Composition.author.display" />
314     <max value="0" />
315 </element>
316 <element id="Composition.title">
317     <path value="Composition.title" />
318     <fixedString value="U1" />
319     <mustSupport value="true" />
320 </element>
321 <element id="Composition.confidentiality">
322     <path value="Composition.confidentiality" />
323     <max value="0" />
324 </element>
325 <element id="Composition.attester">
326     <path value="Composition.attester" />
327     <max value="0" />
328 </element>
329 <element id="Composition.custodian">
330     <path value="Composition.custodian" />
331     <max value="0" />
332 </element>
333 <element id="Composition.relatesTo">
334     <path value="Composition.relatesTo" />
335     <max value="0" />
336 </element>
337 <element id="Composition.event">
338     <path value="Composition.event" />
339     <max value="0" />
340 </element>
341 <element id="Composition.section">
342     <path value="Composition.section" />
343     <slicing>
344         <discriminator>
345             <type value="value" />
346             <path value="title" />
347         </discriminator>
348         <rules value="closed" />
349     </slicing>

```

```

350     <mustSupport value="true" />
351 </element>
352 <element id="Composition.section:schwangerschaftsanamnese">
353   <path value="Composition.section" />
354   <sliceName value="schwangerschaftsanamnese" />
355   <min value="1" />
356   <max value="1" />
357   <mustSupport value="true" />
358 </element>
359 <element id="Composition.section:schwangerschaftsanamnese.extension">
360   <path value="Composition.section.extension" />
361   <slicing>
362     <discriminator>
363       <type value="value" />
364       <path value="url" />
365     </discriminator>
366     <rules value="open" />
367   </slicing>
368 </element>
369 <element id="Composition.section:schwangerschaftsanamnese.extension:anamneseAnweisung">
370   <path value="Composition.section.extension" />
371   <sliceName value="anamneseAnweisung" />
372   <min value="1" />
373   <max value="1" />
374   <type>
375     <code value="Extension" />
376     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
377   </type>
378   <mustSupport value="true" />
379 </element>
380 <element id="Composition.section:schwangerschaftsanamnese.extension:anamneseAnweisung.value[x]">
381   <path value="Composition.section.extension.value[x]" />
382   <mustSupport value="true" />
383 </element>
384 <element id="Composition.section:schwangerschaftsanamnese.extension:anamneseAnweisung.value[x]:valueString">
385   <path value="Composition.section.extension.value[x]" />
386   <sliceName value="valueString" />
387   <fixedString value="Zutreffendes bitte ankreuzen!" />
388   <mustSupport value="true" />
389 </element>
390 <element id="Composition.section:schwangerschaftsanamnese.title">
391   <path value="Composition.section.title" />
392   <min value="1" />
393   <fixedString value="Schwangerschaftsanamnese" />
394   <mustSupport value="true" />
395 </element>
396 <element id="Composition.section:schwangerschaftsanamnese.code">
397   <path value="Composition.section.code" />
398   <min value="1" />
399   <mustSupport value="true" />
400 </element>
401 <element id="Composition.section:schwangerschaftsanamnese.code.coding">
402   <path value="Composition.section.code.coding" />
403   <min value="1" />
404   <max value="1" />
405   <mustSupport value="true" />

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406     </element>
407     <element id="Composition.section:schwangerschaftsanamnese.code.coding.s
system">
408         <path value="Composition.section.code.coding.system" />
409         <min value="1" />
410         <fixedUri value="http://snomed.info/sct" />
411     </element>
412     <element id="Composition.section:schwangerschaftsanamnese.code.coding.v
ersion">
413         <path value="Composition.section.code.coding.version" />
414         <min value="1" />
415         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
416     </element>
417     <element id="Composition.section:schwangerschaftsanamnese.code.coding.c
ode">
418         <path value="Composition.section.code.coding.code" />
419         <min value="1" />
420         <fixedCode value="160427003" />
421     </element>
422     <element id="Composition.section:schwangerschaftsanamnese.code.coding.d
isplay">
423         <path value="Composition.section.code.coding.display" />
424         <min value="1" />
425         <fixedString value="Family history with explicit context pertaining
to mother (situation)" />
426     </element>
427     <element id="Composition.section:schwangerschaftsanamnese.code.coding.u
serSelected">
428         <path value="Composition.section.code.coding.userSelected" />
429         <max value="0" />
430     </element>
431     <element id="Composition.section:schwangerschaftsanamnese.code.text">
432         <path value="Composition.section.code.text" />
433         <max value="0" />
434     </element>
435     <element id="Composition.section:schwangerschaftsanamnese.author">
436         <path value="Composition.section.author" />
437         <max value="0" />
438     </element>
439     <element id="Composition.section:schwangerschaftsanamnese.focus">
440         <path value="Composition.section.focus" />
441         <short value="The Focus in this Section is on the Childs Mother" />
442         <max value="0" />
443     </element>
444     <element id="Composition.section:schwangerschaftsanamnese.text">
445         <path value="Composition.section.text" />
446         <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
447         <min value="1" />
448     </element>
449     <element id="Composition.section:schwangerschaftsanamnese.text.status">
450         <path value="Composition.section.text.status" />
451         <fixedCode value="generated" />
452     </element>
453     <element id="Composition.section:schwangerschaftsanamnese.mode">
454         <path value="Composition.section.mode" />
455         <max value="0" />
456     </element>
457     <element id="Composition.section:schwangerschaftsanamnese.orderedBy">

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458     <path value="Composition.section.orderedBy" />
459     <max value="0" />
460 </element>
461 <element id="Composition.section:schwangerschaftsanamnese.entry">
462     <path value="Composition.section.entry" />
463     <type>
464         <code value="Reference" />
465         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Pregnancy_History|1.0.0" />
466     </type>
467     <mustSupport value="true" />
468 </element>
469 <element id="Composition.section:schwangerschaftsanamnese.entry.referen
ce">
470     <path value="Composition.section.entry.reference" />
471     <min value="1" />
472     <mustSupport value="true" />
473 </element>
474 <element id="Composition.section:schwangerschaftsanamnese.entry.type">
475     <path value="Composition.section.entry.type" />
476     <max value="0" />
477 </element>
478 <element id="Composition.section:schwangerschaftsanamnese.entry.identif
ier">
479     <path value="Composition.section.entry.identifizier" />
480     <max value="0" />
481 </element>
482 <element id="Composition.section:schwangerschaftsanamnese.entry.display
">
483     <path value="Composition.section.entry.display" />
484     <max value="0" />
485 </element>
486 <element id="Composition.section:schwangerschaftsanamnese.emptyReason">
487     <path value="Composition.section.emptyReason" />
488     <mustSupport value="true" />
489 </element>
490 <element id="Composition.section:schwangerschaftsanamnese.emptyReason.c
oding">
491     <path value="Composition.section.emptyReason.coding" />
492     <min value="1" />
493     <max value="1" />
494     <mustSupport value="true" />
495 </element>
496 <element id="Composition.section:schwangerschaftsanamnese.emptyReason.c
oding.system">
497     <path value="Composition.section.emptyReason.coding.system" />
498     <min value="1" />
499     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
500 </element>
501 <element id="Composition.section:schwangerschaftsanamnese.emptyReason.c
oding.version">
502     <path value="Composition.section.emptyReason.coding.version" />
503     <min value="1" />
504     <fixedString value="4.0.1" />
505 </element>
506 <element id="Composition.section:schwangerschaftsanamnese.emptyReason.c
oding.code">
507     <path value="Composition.section.emptyReason.coding.code" />
508     <min value="1" />

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```

509     <fixedCode value="closed" />
510 </element>
511 <element id="Composition.section:schwangerschaftsanamnese.emptyReason.c
oding.display">
512     <path value="Composition.section.emptyReason.coding.display" />
513     <min value="1" />
514     <fixedString value="Closed" />
515 </element>
516 <element id="Composition.section:schwangerschaftsanamnese.emptyReason.c
oding.userSelected">
517     <path value="Composition.section.emptyReason.coding.userSelected" />
518     <max value="0" />
519 </element>
520 <element id="Composition.section:schwangerschaftsanamnese.emptyReason.t
ext">
521     <path value="Composition.section.emptyReason.text" />
522     <max value="0" />
523 </element>
524 <element id="Composition.section:schwangerschaftsanamnese.section">
525     <path value="Composition.section.section" />
526     <max value="0" />
527 </element>
528 <element id="Composition.section:geburtsanamnese">
529     <path value="Composition.section" />
530     <sliceName value="geburtsanamnese" />
531     <min value="1" />
532     <max value="1" />
533     <mustSupport value="true" />
534 </element>
535 <element id="Composition.section:geburtsanamnese.extension">
536     <path value="Composition.section.extension" />
537     <licing>
538         <discriminator>
539             <type value="value" />
540             <path value="url" />
541         </discriminator>
542         <rules value="open" />
543     </licing>
544 </element>
545 <element id="Composition.section:geburtsanamnese.extension:anamneseAnwe
isung">
546     <path value="Composition.section.extension" />
547     <sliceName value="anamneseAnweisung" />
548     <min value="1" />
549     <max value="1" />
550     <type>
551         <code value="Extension" />
552         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
553     </type>
554     <mustSupport value="true" />
555 </element>
556 <element id="Composition.section:geburtsanamnese.extension:anamneseAnwe
isung.value[x]">
557     <path value="Composition.section.extension.value[x]" />
558     <mustSupport value="true" />
559 </element>
560 <element id="Composition.section:geburtsanamnese.extension:anamneseAnwe
isung.value[x]:valueString">
561     <path value="Composition.section.extension.value[x]" />

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562     <sliceName value="valueString" />
563     <fixedString value="Zutreffendes bitte ankreuzen!" />
564     <mustSupport value="true" />
565 </element>
566 <element id="Composition.section:geburtsanamnese.title">
567     <path value="Composition.section.title" />
568     <min value="1" />
569     <fixedString value="Geburtsanamnese" />
570     <mustSupport value="true" />
571 </element>
572 <element id="Composition.section:geburtsanamnese.code">
573     <path value="Composition.section.code" />
574     <min value="1" />
575     <mustSupport value="true" />
576 </element>
577 <element id="Composition.section:geburtsanamnese.code.coding">
578     <path value="Composition.section.code.coding" />
579     <min value="1" />
580     <max value="1" />
581     <mustSupport value="true" />
582 </element>
583 <element id="Composition.section:geburtsanamnese.code.coding.system">
584     <path value="Composition.section.code.coding.system" />
585     <min value="1" />
586     <fixedUri value="http://snomed.info/sct" />
587 </element>
588 <element id="Composition.section:geburtsanamnese.code.coding.version">
589     <path value="Composition.section.code.coding.version" />
590     <min value="1" />
591     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
592 </element>
593 <element id="Composition.section:geburtsanamnese.code.coding.code">
594     <path value="Composition.section.code.coding.code" />
595     <min value="1" />
596     <fixedCode value="364319003" />
597 </element>
598 <element id="Composition.section:geburtsanamnese.code.coding.display">
599     <path value="Composition.section.code.coding.display" />
600     <min value="1" />
601     <fixedString value="Pregnancy, childbirth / puerperium observable
(observable entity)" />
602 </element>
603 <element id="Composition.section:geburtsanamnese.code.coding.userSelect
ed">
604     <path value="Composition.section.code.coding.userSelected" />
605     <max value="0" />
606 </element>
607 <element id="Composition.section:geburtsanamnese.code.text">
608     <path value="Composition.section.code.text" />
609     <max value="0" />
610 </element>
611 <element id="Composition.section:geburtsanamnese.author">
612     <path value="Composition.section.author" />
613     <max value="0" />
614 </element>
615 <element id="Composition.section:geburtsanamnese.focus">
616     <path value="Composition.section.focus" />
617     <max value="0" />
618 </element>

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619     <element id="Composition.section:geburtsanamnese.text">
620       <path value="Composition.section.text" />
621       <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
622       <min value="1" />
623     </element>
624     <element id="Composition.section:geburtsanamnese.text.status">
625       <path value="Composition.section.text.status" />
626       <fixedCode value="generated" />
627     </element>
628     <element id="Composition.section:geburtsanamnese.mode">
629       <path value="Composition.section.mode" />
630       <max value="0" />
631     </element>
632     <element id="Composition.section:geburtsanamnese.orderedBy">
633       <path value="Composition.section.orderedBy" />
634       <max value="0" />
635     </element>
636     <element id="Composition.section:geburtsanamnese.entry">
637       <path value="Composition.section.entry" />
638       <max value="0" />
639     </element>
640     <element id="Composition.section:geburtsanamnese.emptyReason">
641       <path value="Composition.section.emptyReason" />
642       <mustSupport value="true" />
643     </element>
644     <element id="Composition.section:geburtsanamnese.emptyReason.coding">
645       <path value="Composition.section.emptyReason.coding" />
646       <min value="1" />
647       <max value="1" />
648       <mustSupport value="true" />
649     </element>
650     <element id="Composition.section:geburtsanamnese.emptyReason.coding.sys
tem">
651       <path value="Composition.section.emptyReason.coding.system" />
652       <min value="1" />
653       <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
654     </element>
655     <element id="Composition.section:geburtsanamnese.emptyReason.coding.ver
sion">
656       <path value="Composition.section.emptyReason.coding.version" />
657       <min value="1" />
658       <fixedString value="4.0.1" />
659     </element>
660     <element id="Composition.section:geburtsanamnese.emptyReason.coding.cod
e">
661       <path value="Composition.section.emptyReason.coding.code" />
662       <min value="1" />
663       <fixedCode value="closed" />
664     </element>
665     <element id="Composition.section:geburtsanamnese.emptyReason.coding.dis
play">
666       <path value="Composition.section.emptyReason.coding.display" />
667       <min value="1" />
668       <fixedString value="Closed" />
669     </element>
670     <element id="Composition.section:geburtsanamnese.emptyReason.coding.use
rSelected">
671       <path value="Composition.section.emptyReason.coding.userSelected" />

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672     <max value="0" />
673 </element>
674 <element id="Composition.section.geburtsanamnese.emptyReason.text">
675     <path value="Composition.section.emptyReason.text" />
676     <max value="0" />
677 </element>
678 <element id="Composition.section.geburtsanamnese.section">
679     <path value="Composition.section.section" />
680     <slicing>
681         <discriminator>
682             <type value="value" />
683             <path value="title" />
684         </discriminator>
685         <rules value="closed" />
686     </slicing>
687     <mustSupport value="true" />
688 </element>
689 <element id="Composition.section.geburtsanamnese.section.geschlecht">
690     <path value="Composition.section.section" />
691     <sliceName value="geschlecht" />
692     <max value="1" />
693     <mustSupport value="true" />
694 </element>
695 <element id="Composition.section.geburtsanamnese.section.geschlecht.tit
696     <path value="Composition.section.section.title" />
697     <min value="1" />
698     <fixedString value="Geschlecht" />
699     <mustSupport value="true" />
700 </element>
701 <element id="Composition.section.geburtsanamnese.section.geschlecht.cod
702     <path value="Composition.section.section.code" />
703     <min value="1" />
704     <mustSupport value="true" />
705 </element>
706 <element id="Composition.section.geburtsanamnese.section.geschlecht.cod
707     <path value="Composition.section.section.code.coding" />
708     <min value="1" />
709     <max value="1" />
710     <mustSupport value="true" />
711 </element>
712 <element id="Composition.section.geburtsanamnese.section.geschlecht.cod
713     <path value="Composition.section.section.code.coding.system" />
714     <min value="1" />
715     <fixedUri value="http://snomed.info/sct" />
716 </element>
717 <element id="Composition.section.geburtsanamnese.section.geschlecht.cod
718     <path value="Composition.section.section.code.coding.version" />
719     <min value="1" />
720     <fixedString value="http://snomed.info/sct/900000000000207008/
721     </element>
722     <path value="Composition.section.section.code.coding.version" />
723     <min value="1" />
724     <fixedString value="http://snomed.info/sct/900000000000207008/
725     </element>
726 </element>
727 </element>
728 </element>
729 </element>
730 </element>
731 </element>
732 </element>
733 </element>
734 </element>
735 </element>
736 </element>
737 </element>
738 </element>
739 </element>
740 </element>
741 </element>
742 </element>
743 </element>
744 </element>

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725     <fixedCode value="263495000" />
726   </element>
727   <element id="Composition.section:geburtsanamnese.section:geschlecht.cod
e.coding.display">
728     <path value="Composition.section.section.code.coding.display" />
729     <min value="1" />
730     <fixedString value="Gender (observable entity)" />
731   </element>
732   <element id="Composition.section:geburtsanamnese.section:geschlecht.cod
e.coding.userSelected">
733     <path value="Composition.section.section.code.coding.userSelected" />
734     <max value="0" />
735   </element>
736   <element id="Composition.section:geburtsanamnese.section:geschlecht.cod
e.text">
737     <path value="Composition.section.section.code.text" />
738     <max value="0" />
739   </element>
740   <element id="Composition.section:geburtsanamnese.section:geschlecht.aut
hor">
741     <path value="Composition.section.section.author" />
742     <max value="0" />
743   </element>
744   <element id="Composition.section:geburtsanamnese.section:geschlecht.foc
us">
745     <path value="Composition.section.section.focus" />
746     <max value="0" />
747   </element>
748   <element id="Composition.section:geburtsanamnese.section:geschlecht.tex
t">
749     <path value="Composition.section.section.text" />
750     <max value="0" />
751   </element>
752   <element id="Composition.section:geburtsanamnese.section:geschlecht.mod
e">
753     <path value="Composition.section.section.mode" />
754     <max value="0" />
755   </element>
756   <element id="Composition.section:geburtsanamnese.section:geschlecht.ord
eredBy">
757     <path value="Composition.section.section.orderedBy" />
758     <max value="0" />
759   </element>
760   <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry">
761     <path value="Composition.section.section.entry" />
762     <min value="1" />
763     <max value="1" />
764     <type>
765       <code value="Reference" />
766       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Gender_Birth_History|1.0.0" />
767     </type>
768     <mustSupport value="true" />
769   </element>
770   <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry.reference">
771     <path value="Composition.section.section.entry.reference" />
772     <min value="1" />
773     <mustSupport value="true" />

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```

774     </element>
775     <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry.type">
776         <path value="Composition.section.section.entry.type" />
777         <max value="0" />
778     </element>
779     <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry.identifizier">
780         <path value="Composition.section.section.entry.identifizier" />
781         <max value="0" />
782     </element>
783     <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry.display">
784         <path value="Composition.section.section.entry.display" />
785         <max value="0" />
786     </element>
787     <element id="Composition.section:geburtsanamnese.section:geschlecht.emp
tyReason">
788         <path value="Composition.section.section.emptyReason" />
789         <max value="0" />
790     </element>
791     <element id="Composition.section:geburtsanamnese.section:geschlecht.sec
tion">
792         <path value="Composition.section.section.section" />
793         <max value="0" />
794     </element>
795     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik">
796         <path value="Composition.section.section" />
797         <sliceName value="befundePraenatalerDiagnostik" />
798         <max value="1" />
799         <mustSupport value="true" />
800     </element>
801     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.title">
802         <path value="Composition.section.section.title" />
803         <min value="1" />
804         <fixedString value="Soweit vorhanden, Befunde einer pränatalen
Diagnostik:" />
805         <mustSupport value="true" />
806     </element>
807     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code">
808         <path value="Composition.section.section.code" />
809         <min value="1" />
810         <mustSupport value="true" />
811     </element>
812     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding">
813         <path value="Composition.section.section.code.coding" />
814         <slicing>
815             <discriminator>
816                 <type value="value" />
817                 <path value="system" />
818             </discriminator>
819             <rules value="closed" />
820         </slicing>
821         <min value="2" />
822         <max value="2" />
823         <mustSupport value="true" />

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824     </element>
825     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed">
826         <path value="Composition.section.section.code.coding" />
827         <sliceName value="codeSnomed" />
828         <min value="1" />
829         <max value="1" />
830         <mustSupport value="true" />
831     </element>
832     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed.system">
833         <path value="Composition.section.section.code.coding.system" />
834         <min value="1" />
835         <fixedUri value="http://snomed.info/sct" />
836     </element>
837     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed.version">
838         <path value="Composition.section.section.code.coding.version" />
839         <min value="1" />
840         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
841     </element>
842     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed.code">
843         <path value="Composition.section.section.code.coding.code" />
844         <min value="1" />
845         <fixedCode value="313199003" />
846     </element>
847     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed.display">
848         <path value="Composition.section.section.code.coding.display" />
849         <min value="1" />
850         <fixedString value="Antenatal screening finding (observable
entity)" />
851     </element>
852     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed.userSelected">
853         <path value="Composition.section.section.code.coding.userSelected" />
854         <max value="0" />
855     </element>
856     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeLoinc">
857         <path value="Composition.section.section.code.coding" />
858         <sliceName value="codeLoinc" />
859         <min value="1" />
860         <max value="1" />
861         <mustSupport value="true" />
862     </element>
863     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeLoinc.system">
864         <path value="Composition.section.section.code.coding.system" />
865         <min value="1" />
866         <fixedUri value="http://loinc.org" />
867     </element>
868     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeLoinc.version">
869         <path value="Composition.section.section.code.coding.version" />
870         <min value="1" />
871         <fixedString value="2.68" />
872     </element>

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873     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeLoinc.code">
874       <path value="Composition.section.section.code.coding.code" />
875       <min value="1" />
876       <fixedCode value="57078-8" />
877     </element>
878     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeLoinc.display">
879       <path value="Composition.section.section.code.coding.display" />
880       <min value="1" />
881       <fixedString value="Antenatal testing and surveillance Narrative" />
882     </element>
883     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeLoinc.userSelected">
884       <path value="Composition.section.section.code.coding.userSelected" />
885       <max value="0" />
886     </element>
887     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.text">
888       <path value="Composition.section.section.code.text" />
889       <max value="0" />
890     </element>
891     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.author">
892       <path value="Composition.section.section.author" />
893       <max value="0" />
894     </element>
895     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.focus">
896       <path value="Composition.section.section.focus" />
897       <max value="0" />
898     </element>
899     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.text">
900       <path value="Composition.section.section.text" />
901       <max value="0" />
902     </element>
903     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.mode">
904       <path value="Composition.section.section.mode" />
905       <max value="0" />
906     </element>
907     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.orderedBy">
908       <path value="Composition.section.section.orderedBy" />
909       <max value="0" />
910     </element>
911     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry">
912       <path value="Composition.section.section.entry" />
913       <min value="1" />
914       <max value="1" />
915       <type>
916         <code value="Reference" />
917         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Prenatal_Finding|1.0.0" />
918       </type>
919       <mustSupport value="true" />
920     </element>

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921     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry.reference">
922       <path value="Composition.section.section.entry.reference" />
923       <min value="1" />
924       <mustSupport value="true" />
925     </element>
926     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry.type">
927       <path value="Composition.section.section.entry.type" />
928       <max value="0" />
929     </element>
930     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry.identifizier">
931       <path value="Composition.section.section.entry.identifizier" />
932       <max value="0" />
933     </element>
934     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry.display">
935       <path value="Composition.section.section.entry.display" />
936       <max value="0" />
937     </element>
938     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.emptyReason">
939       <path value="Composition.section.section.emptyReason" />
940       <max value="0" />
941     </element>
942     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.section">
943       <path value="Composition.section.section.section" />
944       <max value="0" />
945     </element>
946     <element id="Composition.section:geburtsanamnese.section:baseExcess">
947       <path value="Composition.section.section" />
948       <sliceName value="baseExcess" />
949       <max value="1" />
950       <mustSupport value="true" />
951     </element>
952     <element id="Composition.section:geburtsanamnese.section:baseExcess.tit
le">
953       <path value="Composition.section.section.title" />
954       <min value="1" />
955       <fixedString value="Base excess" />
956       <mustSupport value="true" />
957     </element>
958     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e">
959       <path value="Composition.section.section.code" />
960       <min value="1" />
961       <mustSupport value="true" />
962     </element>
963     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding">
964       <path value="Composition.section.section.code.coding" />
965       <slicing>
966         <discriminator>
967           <type value="value" />
968           <path value="system" />
969         </discriminator>
970         <rules value="closed" />
971       </slicing>

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972     <min value="2" />
973     <max value="2" />
974     <mustSupport value="true" />
975 </element>
976 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed">
977     <path value="Composition.section.section.code.coding" />
978     <sliceName value="codeSnomed" />
979     <min value="1" />
980     <max value="1" />
981     <mustSupport value="true" />
982 </element>
983 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.system">
984     <path value="Composition.section.section.code.coding.system" />
985     <min value="1" />
986     <fixedUri value="http://snomed.info/sct" />
987 </element>
988 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.version">
989     <path value="Composition.section.section.code.coding.version" />
990     <min value="1" />
991     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
992 </element>
993 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.code">
994     <path value="Composition.section.section.code.coding.code" />
995     <min value="1" />
996     <fixedCode value="363787002:370134009=123029007,704319004=12499000,70
4318007=118556004,370132008=30766002,704327008=703430008,246093002=68615006
,246501002=723208001" />
997 </element>
998 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.display">
999     <path value="Composition.section.section.code.coding.display" />
1000     <min value="1" />
1001     <fixedString value="Observable entity (observable entity) : Time
aspect (attribute) = Single point in time (qualifier value) , Inheres in
(attribute) = Cord blood (substance) , Property type (attribute) =
Substance concentration (property) (qualifier value) , Scale type
(attribute) = Quantitative (qualifier value) , Direct site (attribute) =
Arterial cord blood specimen (specimen) , Component (attribute) =
Bicarbonate (substance) , Technique (attribute) = Base excess calculation
technique (qualifier value)" />
1002 </element>
1003 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.userSelected">
1004     <path value="Composition.section.section.code.coding.userSelected" />
1005     <max value="0" />
1006 </element>
1007 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc">
1008     <path value="Composition.section.section.code.coding" />
1009     <sliceName value="codeLoinc" />
1010     <min value="1" />
1011     <max value="1" />
1012     <mustSupport value="true" />
1013 </element>

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1014     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.system">
1015         <path value="Composition.section.section.code.coding.system" />
1016         <min value="1" />
1017         <fixedUri value="http://loinc.org" />
1018     </element>
1019     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.version">
1020         <path value="Composition.section.section.code.coding.version" />
1021         <min value="1" />
1022         <fixedString value="2.68" />
1023     </element>
1024     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.code">
1025         <path value="Composition.section.section.code.coding.code" />
1026         <min value="1" />
1027         <fixedCode value="28638-5" />
1028     </element>
1029     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.display">
1030         <path value="Composition.section.section.code.coding.display" />
1031         <min value="1" />
1032         <fixedString value="Base excess in Arterial cord blood by
calculation" />
1033     </element>
1034     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.userSelected">
1035         <path value="Composition.section.section.code.coding.userSelected" />
1036         <max value="0" />
1037     </element>
1038     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.text">
1039         <path value="Composition.section.section.code.text" />
1040         <max value="0" />
1041     </element>
1042     <element id="Composition.section:geburtsanamnese.section:baseExcess.aut
hor">
1043         <path value="Composition.section.section.author" />
1044         <max value="0" />
1045     </element>
1046     <element id="Composition.section:geburtsanamnese.section:baseExcess.foc
us">
1047         <path value="Composition.section.section.focus" />
1048         <max value="0" />
1049     </element>
1050     <element id="Composition.section:geburtsanamnese.section:baseExcess.tex
t">
1051         <path value="Composition.section.section.text" />
1052         <max value="0" />
1053     </element>
1054     <element id="Composition.section:geburtsanamnese.section:baseExcess.mod
e">
1055         <path value="Composition.section.section.mode" />
1056         <max value="0" />
1057     </element>
1058     <element id="Composition.section:geburtsanamnese.section:baseExcess.ord
eredBy">
1059         <path value="Composition.section.section.orderedBy" />
1060         <max value="0" />
1061     </element>

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1062     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry">
1063         <path value="Composition.section.section.entry" />
1064         <min value="1" />
1065         <max value="1" />
1066         <type>
1067             <code value="Reference" />
1068             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Base_Excess|1.0.0" />
1069         </type>
1070         <mustSupport value="true" />
1071     </element>
1072     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry.reference">
1073         <path value="Composition.section.section.entry.reference" />
1074         <min value="1" />
1075         <mustSupport value="true" />
1076     </element>
1077     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry.type">
1078         <path value="Composition.section.section.entry.type" />
1079         <max value="0" />
1080     </element>
1081     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry.identifier">
1082         <path value="Composition.section.section.entry.identifier" />
1083         <max value="0" />
1084     </element>
1085     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry.display">
1086         <path value="Composition.section.section.entry.display" />
1087         <max value="0" />
1088     </element>
1089     <element id="Composition.section:geburtsanamnese.section:baseExcess.emp
tyReason">
1090         <path value="Composition.section.section.emptyReason" />
1091         <max value="0" />
1092     </element>
1093     <element id="Composition.section:geburtsanamnese.section:baseExcess.sec
tion">
1094         <path value="Composition.section.section.section" />
1095         <max value="0" />
1096     </element>
1097     <element id="Composition.section:geburtsanamnese.section:phWert">
1098         <path value="Composition.section.section" />
1099         <sliceName value="phWert" />
1100         <max value="1" />
1101         <mustSupport value="true" />
1102     </element>
1103     <element id="Composition.section:geburtsanamnese.section:phWert.title">
1104         <path value="Composition.section.section.title" />
1105         <min value="1" />
1106         <fixedString value="pH-Wert (Nabelarterie)" />
1107         <mustSupport value="true" />
1108     </element>
1109     <element id="Composition.section:geburtsanamnese.section:phWert.code">
1110         <path value="Composition.section.section.code" />
1111         <min value="1" />
1112         <mustSupport value="true" />
1113     </element>

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1114     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding">
1115     <path value="Composition.section.section.code.coding" />
1116     <slicing>
1117         <discriminator>
1118             <type value="value" />
1119             <path value="system" />
1120         </discriminator>
1121         <rules value="closed" />
1122     </slicing>
1123     <min value="2" />
1124     <max value="2" />
1125     <mustSupport value="true" />
1126 </element>
1127     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed">
1128     <path value="Composition.section.section.code.coding" />
1129     <sliceName value="codeSnomed" />
1130     <min value="1" />
1131     <max value="1" />
1132     <mustSupport value="true" />
1133 </element>
1134     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.system">
1135     <path value="Composition.section.section.code.coding.system" />
1136     <min value="1" />
1137     <fixedUri value="http://snomed.info/sct" />
1138 </element>
1139     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.version">
1140     <path value="Composition.section.section.code.coding.version" />
1141     <min value="1" />
1142     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1143 </element>
1144     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.code">
1145     <path value="Composition.section.section.code.coding.code" />
1146     <min value="1" />
1147     <fixedCode value="363787002:370134009=123029007,704319004=12499000,24
6093002=89177007,704318007=702700007,370132008=30766002,704327008=703430008
" />
1148 </element>
1149     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.display">
1150     <path value="Composition.section.section.code.coding.display" />
1151     <min value="1" />
1152     <fixedString value="Observable entity (observable entity) : Time
aspect (attribute) = Single point in time (qualifier value) , Inheres in
(attribute) = Cord blood (substance) , Component (attribute) = Proton
(substance) , Property type (attribute) = Logarithmic substance
concentration (property) (qualifier value) , Scale type (attribute) =
Quantitative (qualifier value) , Direct site (attribute) = Arterial cord
blood specimen (specimen)" />
1153 </element>
1154     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.userSelected">
1155     <path value="Composition.section.section.code.coding.userSelected" />
1156     <max value="0" />
1157 </element>

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1158     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc">
1159         <path value="Composition.section.section.code.coding" />
1160         <sliceName value="codeLoinc" />
1161         <min value="1" />
1162         <max value="1" />
1163         <mustSupport value="true" />
1164     </element>
1165     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.system">
1166         <path value="Composition.section.section.code.coding.system" />
1167         <min value="1" />
1168         <fixedUri value="http://loinc.org" />
1169     </element>
1170     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.version">
1171         <path value="Composition.section.section.code.coding.version" />
1172         <min value="1" />
1173         <fixedString value="2.68" />
1174     </element>
1175     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.code">
1176         <path value="Composition.section.section.code.coding.code" />
1177         <min value="1" />
1178         <fixedCode value="28646-8" />
1179     </element>
1180     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.display">
1181         <path value="Composition.section.section.code.coding.display" />
1182         <min value="1" />
1183         <fixedString value="pH of Arterial cord blood" />
1184     </element>
1185     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.userSelected">
1186         <path value="Composition.section.section.code.coding.userSelected" />
1187         <max value="0" />
1188     </element>
1189     <element id="Composition.section:geburtsanamnese.section:phWert.code.te
xt">
1190         <path value="Composition.section.section.code.text" />
1191         <max value="0" />
1192     </element>
1193     <element id="Composition.section:geburtsanamnese.section:phWert.author">
1194         <path value="Composition.section.section.author" />
1195         <max value="0" />
1196     </element>
1197     <element id="Composition.section:geburtsanamnese.section:phWert.focus">
1198         <path value="Composition.section.section.focus" />
1199         <max value="0" />
1200     </element>
1201     <element id="Composition.section:geburtsanamnese.section:phWert.text">
1202         <path value="Composition.section.section.text" />
1203         <max value="0" />
1204     </element>
1205     <element id="Composition.section:geburtsanamnese.section:phWert.mode">
1206         <path value="Composition.section.section.mode" />
1207         <max value="0" />
1208     </element>
1209     <element id="Composition.section:geburtsanamnese.section:phWert.ordered
By">

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1210     <path value="Composition.section.section.orderedBy" />
1211     <max value="0" />
1212 </element>
1213 <element id="Composition.section:geburtsanamnese.section:phWert.entry">
1214     <path value="Composition.section.section.entry" />
1215     <min value="1" />
1216     <max value="1" />
1217     <type>
1218         <code value="Reference" />
1219         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_pH_Value|1.0.0" />
1220     </type>
1221     <mustSupport value="true" />
1222 </element>
1223 <element id="Composition.section:geburtsanamnese.section:phWert.entry.r
eference">
1224     <path value="Composition.section.section.entry.reference" />
1225     <min value="1" />
1226     <mustSupport value="true" />
1227 </element>
1228 <element id="Composition.section:geburtsanamnese.section:phWert.entry.t
ype">
1229     <path value="Composition.section.section.entry.type" />
1230     <max value="0" />
1231 </element>
1232 <element id="Composition.section:geburtsanamnese.section:phWert.entry.i
dentifier">
1233     <path value="Composition.section.section.entry.identifier" />
1234     <max value="0" />
1235 </element>
1236 <element id="Composition.section:geburtsanamnese.section:phWert.entry.d
isplay">
1237     <path value="Composition.section.section.entry.display" />
1238     <max value="0" />
1239 </element>
1240 <element id="Composition.section:geburtsanamnese.section:phWert.emptyRe
ason">
1241     <path value="Composition.section.section.emptyReason" />
1242     <max value="0" />
1243 </element>
1244 <element id="Composition.section:geburtsanamnese.section:phWert.section
">
1245     <path value="Composition.section.section.section" />
1246     <max value="0" />
1247 </element>
1248 <element id="Composition.section:geburtsanamnese.section:kindslage">
1249     <path value="Composition.section.section" />
1250     <sliceName value="kindslage" />
1251     <max value="1" />
1252     <mustSupport value="true" />
1253 </element>
1254 <element id="Composition.section:geburtsanamnese.section:kindslage.titl
e">
1255     <path value="Composition.section.section.title" />
1256     <min value="1" />
1257     <fixedString value="Kindslage" />
1258     <mustSupport value="true" />
1259 </element>
1260 <element id="Composition.section:geburtsanamnese.section:kindslage.code
">

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1261     <path value="Composition.section.section.code" />
1262     <min value="1" />
1263     <mustSupport value="true" />
1264   </element>
1265   <element id="Composition.section:geburtsanamnese.section:kindslage.code
.encoding">
1266     <path value="Composition.section.section.code.coding" />
1267     <min value="1" />
1268     <max value="1" />
1269     <mustSupport value="true" />
1270   </element>
1271   <element id="Composition.section:geburtsanamnese.section:kindslage.code
.encoding.system">
1272     <path value="Composition.section.section.code.coding.system" />
1273     <min value="1" />
1274     <fixedUri value="http://snomed.info/sct" />
1275   </element>
1276   <element id="Composition.section:geburtsanamnese.section:kindslage.code
.encoding.version">
1277     <path value="Composition.section.section.code.coding.version" />
1278     <min value="1" />
1279     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1280   </element>
1281   <element id="Composition.section:geburtsanamnese.section:kindslage.code
.encoding.code">
1282     <path value="Composition.section.section.code.coding.code" />
1283     <min value="1" />
1284     <fixedCode value="364607000" />
1285   </element>
1286   <element id="Composition.section:geburtsanamnese.section:kindslage.code
.encoding.display">
1287     <path value="Composition.section.section.code.coding.display" />
1288     <min value="1" />
1289     <fixedString value="Position of fetus (observable entity)" />
1290   </element>
1291   <element id="Composition.section:geburtsanamnese.section:kindslage.code
.encoding.userSelected">
1292     <path value="Composition.section.section.code.coding.userSelected" />
1293     <max value="0" />
1294   </element>
1295   <element id="Composition.section:geburtsanamnese.section:kindslage.code
.text">
1296     <path value="Composition.section.section.code.text" />
1297     <max value="0" />
1298   </element>
1299   <element id="Composition.section:geburtsanamnese.section:kindslage.auth
or">
1300     <path value="Composition.section.section.author" />
1301     <max value="0" />
1302   </element>
1303   <element id="Composition.section:geburtsanamnese.section:kindslage.focu
s">
1304     <path value="Composition.section.section.focus" />
1305     <max value="0" />
1306   </element>
1307   <element id="Composition.section:geburtsanamnese.section:kindslage.text
">
1308     <path value="Composition.section.section.text" />
1309     <max value="0" />

```

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1310     </element>
1311     <element id="Composition.section:geburtsanamnese.section:kindslage.mode
">
1312         <path value="Composition.section.section.mode" />
1313         <max value="0" />
1314     </element>
1315     <element id="Composition.section:geburtsanamnese.section:kindslage.orde
redBy">
1316         <path value="Composition.section.section.orderedBy" />
1317         <max value="0" />
1318     </element>
1319     <element id="Composition.section:geburtsanamnese.section:kindslage.entr
y">
1320         <path value="Composition.section.section.entry" />
1321         <min value="1" />
1322         <max value="1" />
1323         <type>
1324             <code value="Reference" />
1325             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Foetal_Position|1.0.0" />
1326             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Different_Foetal_Position|1.0.0" />
1327         </type>
1328         <mustSupport value="true" />
1329     </element>
1330     <element id="Composition.section:geburtsanamnese.section:kindslage.entr
y.reference">
1331         <path value="Composition.section.section.entry.reference" />
1332         <min value="1" />
1333         <mustSupport value="true" />
1334     </element>
1335     <element id="Composition.section:geburtsanamnese.section:kindslage.entr
y.type">
1336         <path value="Composition.section.section.entry.type" />
1337         <max value="0" />
1338     </element>
1339     <element id="Composition.section:geburtsanamnese.section:kindslage.entr
y.identifier">
1340         <path value="Composition.section.section.entry.identifier" />
1341         <max value="0" />
1342     </element>
1343     <element id="Composition.section:geburtsanamnese.section:kindslage.entr
y.display">
1344         <path value="Composition.section.section.entry.display" />
1345         <max value="0" />
1346     </element>
1347     <element id="Composition.section:geburtsanamnese.section:kindslage.empt
yReason">
1348         <path value="Composition.section.section.emptyReason" />
1349         <max value="0" />
1350     </element>
1351     <element id="Composition.section:geburtsanamnese.section:kindslage.sect
ion">
1352         <path value="Composition.section.section.section" />
1353         <max value="0" />
1354     </element>
1355     <element id="Composition.section:geburtsanamnese.section:geburtsmodus">
1356         <path value="Composition.section.section" />
1357         <sliceName value="geburtsmodus" />
1358         <max value="1" />

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1359     <mustSupport value="true" />
1360 </element>
1361 <element id="Composition.section:geburtsanamnese.section:geburtsmodus.t
title">
1362     <path value="Composition.section.section.title" />
1363     <min value="1" />
1364     <fixedString value="Geburtsmodus" />
1365     <mustSupport value="true" />
1366 </element>
1367 <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode">
1368     <path value="Composition.section.section.code" />
1369     <min value="1" />
1370     <mustSupport value="true" />
1371 </element>
1372 <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.coding">
1373     <path value="Composition.section.section.code.coding" />
1374     <min value="1" />
1375     <max value="1" />
1376     <mustSupport value="true" />
1377 </element>
1378 <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.coding.system">
1379     <path value="Composition.section.section.code.coding.system" />
1380     <min value="1" />
1381     <fixedUri value="http://snomed.info/sct" />
1382 </element>
1383 <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.coding.version">
1384     <path value="Composition.section.section.code.coding.version" />
1385     <min value="1" />
1386     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1387 </element>
1388 <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.coding.code">
1389     <path value="Composition.section.section.code.coding.code" />
1390     <min value="1" />
1391     <fixedCode value="394698008" />
1392 </element>
1393 <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.coding.display">
1394     <path value="Composition.section.section.code.coding.display" />
1395     <min value="1" />
1396     <fixedString value="Birth history (situation)" />
1397 </element>
1398 <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.coding.userSelected">
1399     <path value="Composition.section.section.code.coding.userSelected" />
1400     <max value="0" />
1401 </element>
1402 <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.text">
1403     <path value="Composition.section.section.code.text" />
1404     <max value="0" />
1405 </element>
1406 <element id="Composition.section:geburtsanamnese.section:geburtsmodus.a
uthor">
1407     <path value="Composition.section.section.author" />

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1408     <max value="0" />
1409   </element>
1410   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.f
ocus">
1411     <path value="Composition.section.section.focus" />
1412     <max value="0" />
1413   </element>
1414   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.t
ext">
1415     <path value="Composition.section.section.text" />
1416     <max value="0" />
1417   </element>
1418   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.m
ode">
1419     <path value="Composition.section.section.mode" />
1420     <max value="0" />
1421   </element>
1422   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.o
rderedBy">
1423     <path value="Composition.section.section.orderedBy" />
1424     <max value="0" />
1425   </element>
1426   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry">
1427     <path value="Composition.section.section.entry" />
1428     <min value="1" />
1429     <max value="1" />
1430     <type>
1431       <code value="Reference" />
1432       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Birthmode|1.0.0" />
1433     </type>
1434     <mustSupport value="true" />
1435   </element>
1436   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry.reference">
1437     <path value="Composition.section.section.entry.reference" />
1438     <min value="1" />
1439     <mustSupport value="true" />
1440   </element>
1441   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry.type">
1442     <path value="Composition.section.section.entry.type" />
1443     <max value="0" />
1444   </element>
1445   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry.identifier">
1446     <path value="Composition.section.section.entry.identifier" />
1447     <max value="0" />
1448   </element>
1449   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry.display">
1450     <path value="Composition.section.section.entry.display" />
1451     <max value="0" />
1452   </element>
1453   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
mptyReason">
1454     <path value="Composition.section.section.emptyReason" />
1455     <max value="0" />
1456   </element>

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1457     <element id="Composition.section:geburtsanamnese.section:geburtsmodus.s
action">
1458         <path value="Composition.section.section.section" />
1459         <max value="0" />
1460     </element>
1461     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhr
zeit">
1462         <path value="Composition.section.section" />
1463         <sliceName value="geburtsdatumUhrzeit" />
1464         <max value="1" />
1465         <mustSupport value="true" />
1466     </element>
1467     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhr
zeit.title">
1468         <path value="Composition.section.section.title" />
1469         <min value="1" />
1470         <fixedString value="Geburtsdatum" />
1471         <mustSupport value="true" />
1472     </element>
1473     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhr
zeit.code">
1474         <path value="Composition.section.section.code" />
1475         <min value="1" />
1476         <mustSupport value="true" />
1477     </element>
1478     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhr
zeit.code.coding">
1479         <path value="Composition.section.section.code.coding" />
1480         <min value="1" />
1481         <max value="1" />
1482         <mustSupport value="true" />
1483     </element>
1484     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhr
zeit.code.coding.system">
1485         <path value="Composition.section.section.code.coding.system" />
1486         <min value="1" />
1487         <fixedUri value="http://snomed.info/sct" />
1488     </element>
1489     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhr
zeit.code.coding.version">
1490         <path value="Composition.section.section.code.coding.version" />
1491         <min value="1" />
1492         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1493     </element>
1494     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhr
zeit.code.coding.code">
1495         <path value="Composition.section.section.code.coding.code" />
1496         <min value="1" />
1497         <fixedCode value="184099003+397836004" />
1498     </element>
1499     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhr
zeit.code.coding.display">
1500         <path value="Composition.section.section.code.coding.display" />
1501         <min value="1" />
1502         <fixedString value="Date of birth (observable entity) + Time of
delivery (observable entity)" />
1503     </element>
1504     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhr
zeit.code.coding.userSelected">

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1505     <path value="Composition.section.section.code.coding.userSelected" />
1506     <max value="0" />
1507   </element>
1508   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.code.text">
1509     <path value="Composition.section.section.code.text" />
1510     <max value="0" />
1511   </element>
1512   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.author">
1513     <path value="Composition.section.section.author" />
1514     <max value="0" />
1515   </element>
1516   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.focus">
1517     <path value="Composition.section.section.focus" />
1518     <max value="0" />
1519   </element>
1520   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.text">
1521     <path value="Composition.section.section.text" />
1522     <max value="0" />
1523   </element>
1524   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.mode">
1525     <path value="Composition.section.section.mode" />
1526     <max value="0" />
1527   </element>
1528   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.orderedBy">
1529     <path value="Composition.section.section.orderedBy" />
1530     <max value="0" />
1531   </element>
1532   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.entry">
1533     <path value="Composition.section.section.entry" />
1534     <min value="1" />
1535     <max value="1" />
1536     <type>
1537       <code value="Reference" />
1538       <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_CMR_Observation_U1_U3_Date_Time_of_Birth|1.0.0" />
1539     </type>
1540     <mustSupport value="true" />
1541   </element>
1542   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.entry.reference">
1543     <path value="Composition.section.section.entry.reference" />
1544     <min value="1" />
1545     <mustSupport value="true" />
1546   </element>
1547   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.entry.type">
1548     <path value="Composition.section.section.entry.type" />
1549     <max value="0" />
1550   </element>
1551   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.identifier">
1552     <path value="Composition.section.section.entry.identifier" />
1553     <max value="0" />

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1554     </element>
1555     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.entry.display">
1556         <path value="Composition.section.section.entry.display" />
1557         <max value="0" />
1558     </element>
1559     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.emptyReason">
1560         <path value="Composition.section.section.emptyReason" />
1561         <max value="0" />
1562     </element>
1563     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.section">
1564         <path value="Composition.section.section.section" />
1565         <max value="0" />
1566     </element>
1567     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage">
1568         <path value="Composition.section.section" />
1569         <sliceName value="schwangerschaftswocheTage" />
1570         <max value="1" />
1571         <mustSupport value="true" />
1572     </element>
1573     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.title">
1574         <path value="Composition.section.section.title" />
1575         <min value="1" />
1576         <fixedString value="SSW (Wochen+Tage)" />
1577         <mustSupport value="true" />
1578     </element>
1579     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.code">
1580         <path value="Composition.section.section.code" />
1581         <min value="1" />
1582         <mustSupport value="true" />
1583     </element>
1584     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.code.coding">
1585         <path value="Composition.section.section.code.coding" />
1586         <min value="1" />
1587         <max value="1" />
1588         <mustSupport value="true" />
1589     </element>
1590     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.code.coding.system">
1591         <path value="Composition.section.section.code.coding.system" />
1592         <min value="1" />
1593         <fixedUri value="http://snomed.info/sct" />
1594     </element>
1595     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.code.coding.version">
1596         <path value="Composition.section.section.code.coding.version" />
1597         <min value="1" />
1598         <fixedString value="http://snomed.info/sct/900000000000207008/version/20200731" />
1599     </element>
1600     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.code.coding.code">
1601         <path value="Composition.section.section.code.coding.code" />
1602         <min value="1" />

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1603     <fixedCode value="412726003" />
1604   </element>
1605   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.coding.display">
1606     <path value="Composition.section.section.code.coding.display" />
1607     <min value="1" />
1608     <fixedString value="Length of gestation at birth (observable
entity)" />
1609   </element>
1610   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.coding.userSelected">
1611     <path value="Composition.section.section.code.coding.userSelected" />
1612     <max value="0" />
1613   </element>
1614   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.text">
1615     <path value="Composition.section.section.code.text" />
1616     <max value="0" />
1617   </element>
1618   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.author">
1619     <path value="Composition.section.section.author" />
1620     <max value="0" />
1621   </element>
1622   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.focus">
1623     <path value="Composition.section.section.focus" />
1624     <max value="0" />
1625   </element>
1626   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.text">
1627     <path value="Composition.section.section.text" />
1628     <max value="0" />
1629   </element>
1630   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.mode">
1631     <path value="Composition.section.section.mode" />
1632     <max value="0" />
1633   </element>
1634   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.orderedBy">
1635     <path value="Composition.section.section.orderedBy" />
1636     <max value="0" />
1637   </element>
1638   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.entry">
1639     <path value="Composition.section.section.entry" />
1640     <min value="1" />
1641     <max value="1" />
1642     <type>
1643       <code value="Reference" />
1644       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Length_Gestation_At_Birth|1.0.0" />
1645     </type>
1646     <mustSupport value="true" />
1647   </element>
1648   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.entry.reference">
1649     <path value="Composition.section.section.entry.reference" />
1650     <min value="1" />

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1651     <mustSupport value="true" />
1652   </element>
1653   <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.entry.type">
1654     <path value="Composition.section.section.entry.type" />
1655     <max value="0" />
1656   </element>
1657   <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.entry.identifizier">
1658     <path value="Composition.section.section.entry.identifizier" />
1659     <max value="0" />
1660   </element>
1661   <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.entry.display">
1662     <path value="Composition.section.section.entry.display" />
1663     <max value="0" />
1664   </element>
1665   <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.emptyReason">
1666     <path value="Composition.section.section.emptyReason" />
1667     <max value="0" />
1668   </element>
1669   <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.section">
1670     <path value="Composition.section.section.section" />
1671     <max value="0" />
1672   </element>
1673   <element id="Composition.section:familienanamnese">
1674     <path value="Composition.section" />
1675     <sliceName value="familienanamnese" />
1676     <min value="1" />
1677     <max value="1" />
1678     <mustSupport value="true" />
1679   </element>
1680   <element id="Composition.section:familienanamnese.extension">
1681     <path value="Composition.section.extension" />
1682     <licing>
1683       <discriminator>
1684         <type value="value" />
1685         <path value="url" />
1686       </discriminator>
1687       <rules value="open" />
1688     </licing>
1689   </element>
1690   <element id="Composition.section:familienanamnese.extension:anamneseAnweisung">
1691     <path value="Composition.section.extension" />
1692     <sliceName value="anamneseAnweisung" />
1693     <min value="1" />
1694     <max value="1" />
1695     <type>
1696       <code value="Extension" />
1697       <profile value="https://fhir.kbv.de/StructureDefinition/KBV_EX_MIO_CMR_Instruction" />
1698     </type>
1699     <mustSupport value="true" />
1700   </element>
1701   <element id="Composition.section:familienanamnese.extension:anamneseAnweisung.value[x]">
1702     <path value="Composition.section.extension.value[x]" />

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1703     <mustSupport value="true" />
1704 </element>
1705 <element id="Composition.section:familienanamnese.extension:anamneseAnw
eistung.value[x]:valueString">
1706   <path value="Composition.section.extension.value[x]" />
1707   <sliceName value="valueString" />
1708   <fixedString value="Zutreffendes bitte ankreuzen!" />
1709   <mustSupport value="true" />
1710 </element>
1711 <element id="Composition.section:familienanamnese.extension:familienana
mneseHinweis">
1712   <path value="Composition.section.extension" />
1713   <sliceName value="familienanamneseHinweis" />
1714   <min value="1" />
1715   <max value="1" />
1716   <type>
1717     <code value="Extension" />
1718     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
1719   </type>
1720   <mustSupport value="true" />
1721 </element>
1722 <element id="Composition.section:familienanamnese.extension:familienana
mneseHinweis.value[x]">
1723   <path value="Composition.section.extension.value[x]" />
1724   <mustSupport value="true" />
1725 </element>
1726 <element id="Composition.section:familienanamnese.extension:familienana
mneseHinweis.value[x]:valueString">
1727   <path value="Composition.section.extension.value[x]" />
1728   <sliceName value="valueString" />
1729   <fixedString value="(u.a. behandlungsbedürftige Hyperbilirubinämie
bei einem vorausgegangenen Kind)" />
1730   <mustSupport value="true" />
1731 </element>
1732 <element id="Composition.section:familienanamnese.title">
1733   <path value="Composition.section.title" />
1734   <min value="1" />
1735   <fixedString value="Familienanamnese" />
1736   <mustSupport value="true" />
1737 </element>
1738 <element id="Composition.section:familienanamnese.code">
1739   <path value="Composition.section.code" />
1740   <min value="1" />
1741   <mustSupport value="true" />
1742 </element>
1743 <element id="Composition.section:familienanamnese.code.coding">
1744   <path value="Composition.section.code.coding" />
1745   <min value="1" />
1746   <max value="1" />
1747   <mustSupport value="true" />
1748 </element>
1749 <element id="Composition.section:familienanamnese.code.coding.system">
1750   <path value="Composition.section.code.coding.system" />
1751   <min value="1" />
1752   <fixedUri value="http://snomed.info/sct" />
1753 </element>
1754 <element id="Composition.section:familienanamnese.code.coding.version">
1755   <path value="Composition.section.code.coding.version" />
1756   <min value="1" />

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1757     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1758   </element>
1759   <element id="Composition.section:familienanamnese.code.coding.code">
1760     <path value="Composition.section.code.coding.code" />
1761     <min value="1" />
1762     <fixedCode value="422432008" />
1763   </element>
1764   <element id="Composition.section:familienanamnese.code.coding.display">
1765     <path value="Composition.section.code.coding.display" />
1766     <min value="1" />
1767     <fixedString value="Family history section (record artifact)" />
1768   </element>
1769   <element id="Composition.section:familienanamnese.code.coding.userSelected">
1770     <path value="Composition.section.code.coding.userSelected" />
1771     <max value="0" />
1772   </element>
1773   <element id="Composition.section:familienanamnese.code.text">
1774     <path value="Composition.section.code.text" />
1775     <max value="0" />
1776   </element>
1777   <element id="Composition.section:familienanamnese.author">
1778     <path value="Composition.section.author" />
1779     <max value="0" />
1780   </element>
1781   <element id="Composition.section:familienanamnese.focus">
1782     <path value="Composition.section.focus" />
1783     <max value="0" />
1784   </element>
1785   <element id="Composition.section:familienanamnese.text">
1786     <path value="Composition.section.text" />
1787     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1788     <min value="1" />
1789   </element>
1790   <element id="Composition.section:familienanamnese.text.status">
1791     <path value="Composition.section.text.status" />
1792     <fixedCode value="generated" />
1793   </element>
1794   <element id="Composition.section:familienanamnese.mode">
1795     <path value="Composition.section.mode" />
1796     <max value="0" />
1797   </element>
1798   <element id="Composition.section:familienanamnese.orderedBy">
1799     <path value="Composition.section.orderedBy" />
1800     <max value="0" />
1801   </element>
1802   <element id="Composition.section:familienanamnese.entry">
1803     <path value="Composition.section.entry" />
1804     <max value="1" />
1805     <type>
1806       <code value="Reference" />
1807       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_Family_History|1.0.0" />
1808     </type>
1809     <mustSupport value="true" />
1810   </element>
1811   <element id="Composition.section:familienanamnese.entry.reference">
1812     <path value="Composition.section.entry.reference" />

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1813     <min value="1" />
1814     <mustSupport value="true" />
1815 </element>
1816 <element id="Composition.section:familienanamnese.entry.type">
1817     <path value="Composition.section.entry.type" />
1818     <max value="0" />
1819 </element>
1820 <element id="Composition.section:familienanamnese.entry.identifrier">
1821     <path value="Composition.section.entry.identifrier" />
1822     <max value="0" />
1823 </element>
1824 <element id="Composition.section:familienanamnese.entry.display">
1825     <path value="Composition.section.entry.display" />
1826     <max value="0" />
1827 </element>
1828 <element id="Composition.section:familienanamnese.emptyReason">
1829     <path value="Composition.section.emptyReason" />
1830     <mustSupport value="true" />
1831 </element>
1832 <element id="Composition.section:familienanamnese.emptyReason.coding">
1833     <path value="Composition.section.emptyReason.coding" />
1834     <min value="1" />
1835     <max value="1" />
1836     <mustSupport value="true" />
1837 </element>
1838 <element id="Composition.section:familienanamnese.emptyReason.coding.system">
1839     <path value="Composition.section.emptyReason.coding.system" />
1840     <min value="1" />
1841     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
1842 reason" />
1843 </element>
1844 <element id="Composition.section:familienanamnese.emptyReason.coding.ve
1845 rsion">
1846     <path value="Composition.section.emptyReason.coding.version" />
1847     <min value="1" />
1848     <fixedString value="4.0.1" />
1849 </element>
1850 <element id="Composition.section:familienanamnese.emptyReason.coding.co
1851 de">
1852     <path value="Composition.section.emptyReason.coding.code" />
1853     <min value="1" />
1854     <fixedCode value="closed" />
1855 </element>
1856 <element id="Composition.section:familienanamnese.emptyReason.coding.di
1857 splay">
1858     <path value="Composition.section.emptyReason.coding.display" />
1859     <min value="1" />
1860     <fixedString value="Closed" />
1861 </element>
1862 <element id="Composition.section:familienanamnese.emptyReason.coding.us
1863 erSelected">
1864     <path value="Composition.section.emptyReason.coding.userSelected" />
1865     <max value="0" />
1866 </element>
1867 <element id="Composition.section:familienanamnese.section">

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1867     <path value="Composition.section.section" />
1868     <max value="0" />
1869 </element>
1870 <element id="Composition.section:untersuchung">
1871     <path value="Composition.section" />
1872     <sliceName value="untersuchung" />
1873     <min value="1" />
1874     <max value="1" />
1875     <mustSupport value="true" />
1876 </element>
1877 <element id="Composition.section:untersuchung.title">
1878     <path value="Composition.section.title" />
1879     <min value="1" />
1880     <fixedString value="Körperliche Untersuchung" />
1881     <mustSupport value="true" />
1882 </element>
1883 <element id="Composition.section:untersuchung.code">
1884     <path value="Composition.section.code" />
1885     <min value="1" />
1886     <mustSupport value="true" />
1887 </element>
1888 <element id="Composition.section:untersuchung.code.coding">
1889     <path value="Composition.section.code.coding" />
1890     <min value="1" />
1891     <max value="1" />
1892     <mustSupport value="true" />
1893 </element>
1894 <element id="Composition.section:untersuchung.code.coding.system">
1895     <path value="Composition.section.code.coding.system" />
1896     <min value="1" />
1897     <fixedUri value="http://snomed.info/sct" />
1898 </element>
1899 <element id="Composition.section:untersuchung.code.coding.version">
1900     <path value="Composition.section.code.coding.version" />
1901     <min value="1" />
1902     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1903 </element>
1904 <element id="Composition.section:untersuchung.code.coding.code">
1905     <path value="Composition.section.code.coding.code" />
1906     <min value="1" />
1907     <fixedCode value="425044008" />
1908 </element>
1909 <element id="Composition.section:untersuchung.code.coding.display">
1910     <path value="Composition.section.code.coding.display" />
1911     <min value="1" />
1912     <fixedString value="Physical exam section (record artifact)" />
1913 </element>
1914 <element id="Composition.section:untersuchung.code.coding.userSelected">
1915     <path value="Composition.section.code.coding.userSelected" />
1916     <max value="0" />
1917 </element>
1918 <element id="Composition.section:untersuchung.code.text">
1919     <path value="Composition.section.code.text" />
1920     <max value="0" />
1921 </element>
1922 <element id="Composition.section:untersuchung.author">
1923     <path value="Composition.section.author" />
1924     <max value="0" />
1925 </element>

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1926 <element id="Composition.section:untersuchung.focus">
1927   <path value="Composition.section.focus" />
1928   <max value="0" />
1929 </element>
1930 <element id="Composition.section:untersuchung.text">
1931   <path value="Composition.section.text" />
1932   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1933   <min value="1" />
1934 </element>
1935 <element id="Composition.section:untersuchung.text.status">
1936   <path value="Composition.section.text.status" />
1937   <fixedCode value="generated" />
1938 </element>
1939 <element id="Composition.section:untersuchung.mode">
1940   <path value="Composition.section.mode" />
1941   <max value="0" />
1942 </element>
1943 <element id="Composition.section:untersuchung.orderedBy">
1944   <path value="Composition.section.orderedBy" />
1945   <max value="0" />
1946 </element>
1947 <element id="Composition.section:untersuchung.entry">
1948   <path value="Composition.section.entry" />
1949   <type>
1950     <code value="Reference" />
1951     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Edema_Of_Newborn|1.0.0" />
1952     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Neonatal_Jaundice|1.0.0" />
1953     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Birth_Trauma_of_Fetus|1.0.0" />
1954     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Congenital_Malformation|1.0.0" />
1955     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Term_Infant|1.0.0" />
1956     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Apgar_Score|1.0.0" />
1957     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Birth_Length|1.0.0" />
1958     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Birth_Weight|1.0.0" />
1959   </type>
1960   <mustSupport value="true" />
1961 </element>
1962 <element id="Composition.section:untersuchung.entry.reference">
1963   <path value="Composition.section.entry.reference" />
1964   <min value="1" />
1965   <mustSupport value="true" />
1966 </element>
1967 <element id="Composition.section:untersuchung.entry.type">
1968   <path value="Composition.section.entry.type" />
1969   <max value="0" />
1970 </element>
1971 <element id="Composition.section:untersuchung.entry.identifizier">
1972   <path value="Composition.section.entry.identifizier" />
1973   <max value="0" />
1974 </element>
1975 <element id="Composition.section:untersuchung.entry.display">
1976   <path value="Composition.section.entry.display" />

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1977     <max value="0" />
1978 </element>
1979 <element id="Composition.section:untersuchung.emptyReason">
1980     <path value="Composition.section.emptyReason" />
1981     <mustSupport value="true" />
1982 </element>
1983 <element id="Composition.section:untersuchung.emptyReason.coding">
1984     <path value="Composition.section.emptyReason.coding" />
1985     <min value="1" />
1986     <max value="1" />
1987     <mustSupport value="true" />
1988 </element>
1989 <element id="Composition.section:untersuchung.emptyReason.coding.system
">
1990     <path value="Composition.section.emptyReason.coding.system" />
1991     <min value="1" />
1992     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1993 </element>
1994 <element id="Composition.section:untersuchung.emptyReason.coding.versio
n">
1995     <path value="Composition.section.emptyReason.coding.version" />
1996     <min value="1" />
1997     <fixedString value="4.0.1" />
1998 </element>
1999 <element id="Composition.section:untersuchung.emptyReason.coding.code">
2000     <path value="Composition.section.emptyReason.coding.code" />
2001     <min value="1" />
2002     <fixedCode value="closed" />
2003 </element>
2004 <element id="Composition.section:untersuchung.emptyReason.coding.displa
y">
2005     <path value="Composition.section.emptyReason.coding.display" />
2006     <min value="1" />
2007     <fixedString value="Closed" />
2008 </element>
2009 <element id="Composition.section:untersuchung.emptyReason.coding.userSe
lected">
2010     <path value="Composition.section.emptyReason.coding.userSelected" />
2011     <max value="0" />
2012 </element>
2013 <element id="Composition.section:untersuchung.emptyReason.text">
2014     <path value="Composition.section.emptyReason.text" />
2015     <max value="0" />
2016 </element>
2017 <element id="Composition.section:untersuchung.section">
2018     <path value="Composition.section.section" />
2019     <max value="0" />
2020 </element>
2021 <element id="Composition.section:sonstiges">
2022     <path value="Composition.section" />
2023     <sliceName value="sonstiges" />
2024     <min value="1" />
2025     <max value="1" />
2026     <mustSupport value="true" />
2027 </element>
2028 <element id="Composition.section:sonstiges.title">
2029     <path value="Composition.section.title" />
2030     <min value="1" />
2031     <fixedString value="Sonstiges" />

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2032     <mustSupport value="true" />
2033 </element>
2034 <element id="Composition.section.sonstiges.code">
2035     <path value="Composition.section.code" />
2036     <min value="1" />
2037     <mustSupport value="true" />
2038 </element>
2039 <element id="Composition.section.sonstiges.code.coding">
2040     <path value="Composition.section.code.coding" />
2041     <min value="1" />
2042     <max value="1" />
2043     <mustSupport value="true" />
2044 </element>
2045 <element id="Composition.section.sonstiges.code.coding.system">
2046     <path value="Composition.section.code.coding.system" />
2047     <min value="1" />
2048     <fixedUri value="http://snomed.info/sct" />
2049 </element>
2050 <element id="Composition.section.sonstiges.code.coding.version">
2051     <path value="Composition.section.code.coding.version" />
2052     <min value="1" />
2053     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2054 </element>
2055 <element id="Composition.section.sonstiges.code.coding.code">
2056     <path value="Composition.section.code.coding.code" />
2057     <min value="1" />
2058     <fixedCode value="129125009:363589002=386359008" />
2059 </element>
2060 <element id="Composition.section.sonstiges.code.coding.display">
2061     <path value="Composition.section.code.coding.display" />
2062     <min value="1" />
2063     <fixedString value="Procedure with explicit context (situation) :
Associated procedure (attribute) = Administration of drug or medicament
via oral route (procedure)" />
2064 </element>
2065 <element id="Composition.section.sonstiges.code.coding.userSelected">
2066     <path value="Composition.section.code.coding.userSelected" />
2067     <max value="0" />
2068 </element>
2069 <element id="Composition.section.sonstiges.code.text">
2070     <path value="Composition.section.code.text" />
2071     <max value="0" />
2072 </element>
2073 <element id="Composition.section.sonstiges.author">
2074     <path value="Composition.section.author" />
2075     <max value="0" />
2076 </element>
2077 <element id="Composition.section.sonstiges.focus">
2078     <path value="Composition.section.focus" />
2079     <max value="0" />
2080 </element>
2081 <element id="Composition.section.sonstiges.text">
2082     <path value="Composition.section.text" />
2083     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2084     <min value="1" />
2085 </element>
2086 <element id="Composition.section.sonstiges.text.status">
2087     <path value="Composition.section.text.status" />

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2088     <fixedCode value="generated" />
2089 </element>
2090 <element id="Composition.section.sonstiges.mode">
2091   <path value="Composition.section.mode" />
2092   <max value="0" />
2093 </element>
2094 <element id="Composition.section.sonstiges.orderedBy">
2095   <path value="Composition.section.orderedBy" />
2096   <max value="0" />
2097 </element>
2098 <element id="Composition.section.sonstiges.entry">
2099   <path value="Composition.section.entry" />
2100   <max value="1" />
2101   <type>
2102     <code value="Reference" />
2103     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Medication_Statement_Vitamine_K_Prophylaxis|1.0.0" />
2104   </type>
2105   <mustSupport value="true" />
2106 </element>
2107 <element id="Composition.section.sonstiges.entry.reference">
2108   <path value="Composition.section.entry.reference" />
2109   <min value="1" />
2110   <mustSupport value="true" />
2111 </element>
2112 <element id="Composition.section.sonstiges.entry.type">
2113   <path value="Composition.section.entry.type" />
2114   <max value="0" />
2115 </element>
2116 <element id="Composition.section.sonstiges.entry.identifier">
2117   <path value="Composition.section.entry.identifier" />
2118   <max value="0" />
2119 </element>
2120 <element id="Composition.section.sonstiges.entry.display">
2121   <path value="Composition.section.entry.display" />
2122   <max value="0" />
2123 </element>
2124 <element id="Composition.section.sonstiges.emptyReason">
2125   <path value="Composition.section.emptyReason" />
2126   <mustSupport value="true" />
2127 </element>
2128 <element id="Composition.section.sonstiges.emptyReason.coding">
2129   <path value="Composition.section.emptyReason.coding" />
2130   <min value="1" />
2131   <max value="1" />
2132   <mustSupport value="true" />
2133 </element>
2134 <element id="Composition.section.sonstiges.emptyReason.coding.system">
2135   <path value="Composition.section.emptyReason.coding.system" />
2136   <min value="1" />
2137   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2138 </element>
2139 <element id="Composition.section.sonstiges.emptyReason.coding.version">
2140   <path value="Composition.section.emptyReason.coding.version" />
2141   <min value="1" />
2142   <fixedString value="4.0.1" />
2143 </element>
2144 <element id="Composition.section.sonstiges.emptyReason.coding.code">
2145   <path value="Composition.section.emptyReason.coding.code" />

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2146     <min value="1" />
2147     <fixedCode value="closed" />
2148 </element>
2149 <element id="Composition.section:sonstiges.emptyReason.coding.display">
2150   <path value="Composition.section.emptyReason.coding.display" />
2151   <min value="1" />
2152   <fixedString value="Closed" />
2153 </element>
2154 <element id="Composition.section:sonstiges.emptyReason.coding.userSelected">
2155   <path value="Composition.section.emptyReason.coding.userSelected" />
2156   <max value="0" />
2157 </element>
2158 <element id="Composition.section:sonstiges.emptyReason.text">
2159   <path value="Composition.section.emptyReason.text" />
2160   <max value="0" />
2161 </element>
2162 <element id="Composition.section:sonstiges.section">
2163   <path value="Composition.section.section" />
2164   <max value="0" />
2165 </element>
2166 <element id="Composition.section:sonstiges.section.title">
2167   <path value="Composition.section.section.title" />
2168   <max value="0" />
2169 </element>
2170 <element id="Composition.section:sonstiges.section.author">
2171   <path value="Composition.section.section.author" />
2172   <max value="0" />
2173 </element>
2174 <element id="Composition.section:sonstiges.section.focus">
2175   <path value="Composition.section.section.focus" />
2176   <max value="0" />
2177 </element>
2178 <element id="Composition.section:sonstiges.section.text">
2179   <path value="Composition.section.section.text" />
2180   <max value="0" />
2181 </element>
2182 <element id="Composition.section:sonstiges.section.mode">
2183   <path value="Composition.section.section.mode" />
2184   <max value="0" />
2185 </element>
2186 <element id="Composition.section:sonstiges.section.orderedBy">
2187   <path value="Composition.section.section.orderedBy" />
2188   <max value="0" />
2189 </element>
2190 <element id="Composition.section:sonstiges.section.entry">
2191   <path value="Composition.section.section.entry" />
2192   <max value="1" />
2193 </element>
2194 <element id="Composition.section:sonstiges.section.entry.type">
2195   <path value="Composition.section.section.entry.type" />
2196   <max value="0" />
2197 </element>
2198 <element id="Composition.section:sonstiges.section.entry.identifrier">
2199   <path value="Composition.section.section.entry.identifrier" />
2200   <max value="0" />
2201 </element>
2202 <element id="Composition.section:sonstiges.section.entry.display">
2203   <path value="Composition.section.section.entry.display" />
2204   <max value="0" />

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2205 </element>
2206 <element id="Composition.section:sonstiges.section.emptyReason">
2207   <path value="Composition.section.section.emptyReason" />
2208   <max value="0" />
2209 </element>
2210 <element id="Composition.section:sonstiges.section.section">
2211   <path value="Composition.section.section.section" />
2212   <max value="0" />
2213 </element>
2214 <element id="Composition.section:pulsoxymetrieScreening">
2215   <path value="Composition.section" />
2216   <sliceName value="pulsoxymetrieScreening" />
2217   <min value="1" />
2218   <max value="1" />
2219   <mustSupport value="true" />
2220 </element>
2221 <element id="Composition.section:pulsoxymetrieScreening.title">
2222   <path value="Composition.section.title" />
2223   <min value="1" />
2224   <fixedString value="Pulsoxymetrie-Screening (Messung am Fuß)" />
2225   <mustSupport value="true" />
2226 </element>
2227 <element id="Composition.section:pulsoxymetrieScreening.code">
2228   <path value="Composition.section.code" />
2229   <min value="1" />
2230   <mustSupport value="true" />
2231 </element>
2232 <element id="Composition.section:pulsoxymetrieScreening.code.coding">
2233   <path value="Composition.section.code.coding" />
2234   <min value="1" />
2235   <max value="1" />
2236   <mustSupport value="true" />
2237 </element>
2238 <element id="Composition.section:pulsoxymetrieScreening.code.coding.sys
2239 tem">
2240   <path value="Composition.section.code.coding.system" />
2241   <min value="1" />
2242   <fixedUri value="http://snomed.info/sct" />
2243 </element>
2244 <element id="Composition.section:pulsoxymetrieScreening.code.coding.ver
2245 sion">
2246   <path value="Composition.section.code.coding.version" />
2247   <min value="1" />
2248   <fixedString value="http://snomed.info/sct/900000000000207008/
2249 version/20200731" />
2250 </element>
2251 <element id="Composition.section:pulsoxymetrieScreening.code.coding.cod
2252 e">
2253   <path value="Composition.section.code.coding.code" />
2254   <min value="1" />
2255   <fixedCode value="252465000:405813007=56459004" />
2256 </element>
2257 <element id="Composition.section:pulsoxymetrieScreening.code.coding.dis
2258 play">
2259   <path value="Composition.section.code.coding.display" />
2260   <min value="1" />
2261   <fixedString value="Pulse oximetry (procedure) : Procedure site -
2262 Direct (attribute) = Foot structure (body structure)" />
2263 </element>

```



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2258     <element id="Composition.section:pulsoxymetrieScreening.code.coding.userSelected">
2259         <path value="Composition.section.code.coding.userSelected" />
2260         <max value="0" />
2261     </element>
2262     <element id="Composition.section:pulsoxymetrieScreening.code.text">
2263         <path value="Composition.section.code.text" />
2264         <max value="0" />
2265     </element>
2266     <element id="Composition.section:pulsoxymetrieScreening.author">
2267         <path value="Composition.section.author" />
2268         <max value="0" />
2269     </element>
2270     <element id="Composition.section:pulsoxymetrieScreening.focus">
2271         <path value="Composition.section.focus" />
2272         <max value="0" />
2273     </element>
2274     <element id="Composition.section:pulsoxymetrieScreening.text">
2275         <path value="Composition.section.text" />
2276         <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2277         <min value="1" />
2278     </element>
2279     <element id="Composition.section:pulsoxymetrieScreening.text.status">
2280         <path value="Composition.section.text.status" />
2281         <fixedCode value="generated" />
2282     </element>
2283     <element id="Composition.section:pulsoxymetrieScreening.mode">
2284         <path value="Composition.section.mode" />
2285         <max value="0" />
2286     </element>
2287     <element id="Composition.section:pulsoxymetrieScreening.orderedBy">
2288         <path value="Composition.section.orderedBy" />
2289         <max value="0" />
2290     </element>
2291     <element id="Composition.section:pulsoxymetrieScreening.entry">
2292         <path value="Composition.section.entry" />
2293         <type>
2294             <code value="Reference" />
2295             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U3_Pulse_Oxymetry|1.0.0" />
2296             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Service_Request_U1_U3_Pulse_Oxymetry_Clarification|1.0.0" />
2297         </type>
2298         <mustSupport value="true" />
2299     </element>
2300     <element id="Composition.section:pulsoxymetrieScreening.entry.reference
">
2301         <path value="Composition.section.entry.reference" />
2302         <min value="1" />
2303         <mustSupport value="true" />
2304     </element>
2305     <element id="Composition.section:pulsoxymetrieScreening.entry.type">
2306         <path value="Composition.section.entry.type" />
2307         <max value="0" />
2308     </element>
2309     <element id="Composition.section:pulsoxymetrieScreening.entry.identifie
r">
2310         <path value="Composition.section.entry.identifier" />
2311         <max value="0" />

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2312 </element>
2313 <element id="Composition.section:pulsoxymetrieScreening.entry.display">
2314   <path value="Composition.section.entry.display" />
2315   <max value="0" />
2316 </element>
2317 <element id="Composition.section:pulsoxymetrieScreening.emptyReason">
2318   <path value="Composition.section.emptyReason" />
2319   <mustSupport value="true" />
2320 </element>
2321 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.cod
ing">
2322   <path value="Composition.section.emptyReason.coding" />
2323   <min value="1" />
2324   <max value="1" />
2325   <mustSupport value="true" />
2326 </element>
2327 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.cod
ing.system">
2328   <path value="Composition.section.emptyReason.coding.system" />
2329   <min value="1" />
2330   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2331 </element>
2332 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.cod
ing.version">
2333   <path value="Composition.section.emptyReason.coding.version" />
2334   <min value="1" />
2335   <fixedString value="4.0.1" />
2336 </element>
2337 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.cod
ing.code">
2338   <path value="Composition.section.emptyReason.coding.code" />
2339   <min value="1" />
2340   <fixedCode value="closed" />
2341 </element>
2342 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.cod
ing.display">
2343   <path value="Composition.section.emptyReason.coding.display" />
2344   <min value="1" />
2345   <fixedString value="Closed" />
2346 </element>
2347 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.cod
ing.userSelected">
2348   <path value="Composition.section.emptyReason.coding.userSelected" />
2349   <max value="0" />
2350 </element>
2351 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.tex
t">
2352   <path value="Composition.section.emptyReason.text" />
2353   <max value="0" />
2354 </element>
2355 <element id="Composition.section:pulsoxymetrieScreening.section">
2356   <path value="Composition.section.section" />
2357   <max value="0" />
2358 </element>
2359 <element id="Composition.section:hoerscreening">
2360   <path value="Composition.section" />
2361   <sliceName value="hoerscreening" />
2362   <min value="1" />
2363   <max value="1" />

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2364     <mustSupport value="true" />
2365 </element>
2366 <element id="Composition.section:hoerscreening.title">
2367   <path value="Composition.section.title" />
2368   <min value="1" />
2369   <fixedString value="Neugeborenen-Hörscreening" />
2370   <mustSupport value="true" />
2371 </element>
2372 <element id="Composition.section:hoerscreening.code">
2373   <path value="Composition.section.code" />
2374   <min value="1" />
2375   <mustSupport value="true" />
2376 </element>
2377 <element id="Composition.section:hoerscreening.code.coding">
2378   <path value="Composition.section.code.coding" />
2379   <slicing>
2380     <discriminator>
2381       <type value="value" />
2382       <path value="system" />
2383     </discriminator>
2384     <rules value="closed" />
2385   </slicing>
2386   <min value="2" />
2387   <max value="2" />
2388   <mustSupport value="true" />
2389 </element>
2390 <element id="Composition.section:hoerscreening.code.coding:codeSnomed">
2391   <path value="Composition.section.code.coding" />
2392   <sliceName value="codeSnomed" />
2393   <min value="1" />
2394   <max value="1" />
2395   <mustSupport value="true" />
2396 </element>
2397 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.s
system">
2398   <path value="Composition.section.code.coding.system" />
2399   <min value="1" />
2400   <fixedUri value="http://snomed.info/sct" />
2401 </element>
2402 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.v
ersion">
2403   <path value="Composition.section.code.coding.version" />
2404   <min value="1" />
2405   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2406 </element>
2407 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.c
ode">
2408   <path value="Composition.section.code.coding.code" />
2409   <min value="1" />
2410   <fixedCode value="252957005" />
2411 </element>
2412 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.d
isplay">
2413   <path value="Composition.section.code.coding.display" />
2414   <min value="1" />
2415   <fixedString value="Children's hearing test (procedure)" />
2416 </element>
2417 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.u
serSelected">

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2418     <path value="Composition.section.code.coding.userSelected" />
2419     <max value="0" />
2420 </element>
2421 <element id="Composition.section:hoerscreening.code.coding:codeLoinc">
2422     <path value="Composition.section.code.coding" />
2423     <sliceName value="codeLoinc" />
2424     <min value="1" />
2425     <max value="1" />
2426     <mustSupport value="true" />
2427 </element>
2428 <element id="Composition.section:hoerscreening.code.coding:codeLoinc.system">
2429     <path value="Composition.section.code.coding.system" />
2430     <min value="1" />
2431     <fixedUri value="http://loinc.org" />
2432 </element>
2433 <element id="Composition.section:hoerscreening.code.coding:codeLoinc.version">
2434     <path value="Composition.section.code.coding.version" />
2435     <min value="1" />
2436     <fixedString value="2.68" />
2437 </element>
2438 <element id="Composition.section:hoerscreening.code.coding:codeLoinc.code">
2439     <path value="Composition.section.code.coding.code" />
2440     <min value="1" />
2441     <fixedCode value="54111-0" />
2442 </element>
2443 <element id="Composition.section:hoerscreening.code.coding:codeLoinc.display">
2444     <path value="Composition.section.code.coding.display" />
2445     <min value="1" />
2446     <fixedString value="Newborn hearing screening panel" />
2447 </element>
2448 <element id="Composition.section:hoerscreening.code.coding:codeLoinc.userSelected">
2449     <path value="Composition.section.code.coding.userSelected" />
2450     <max value="0" />
2451 </element>
2452 <element id="Composition.section:hoerscreening.code.text">
2453     <path value="Composition.section.code.text" />
2454     <max value="0" />
2455 </element>
2456 <element id="Composition.section:hoerscreening.author">
2457     <path value="Composition.section.author" />
2458     <max value="0" />
2459 </element>
2460 <element id="Composition.section:hoerscreening.focus">
2461     <path value="Composition.section.focus" />
2462     <max value="0" />
2463 </element>
2464 <element id="Composition.section:hoerscreening.text">
2465     <path value="Composition.section.text" />
2466     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2467     <min value="1" />
2468 </element>
2469 <element id="Composition.section:hoerscreening.text.status">
2470     <path value="Composition.section.text.status" />
2471     <fixedCode value="generated" />

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2472 </element>
2473 <element id="Composition.section:hoerscreening.mode">
2474   <path value="Composition.section.mode" />
2475   <max value="0" />
2476 </element>
2477 <element id="Composition.section:hoerscreening.orderedBy">
2478   <path value="Composition.section.orderedBy" />
2479   <max value="0" />
2480 </element>
2481 <element id="Composition.section:hoerscreening.entry">
2482   <path value="Composition.section.entry" />
2483   <type>
2484     <code value="Reference" />
2485     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U5_Neonatal_Hearscreening|1.0.0" />
2486     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Service_Request_U1_U5_Referral_Pediatric_Audiology_Service|
1.0.0" />
2487     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U5_Pediatric_Diagnostic_Audiology_Servi
ce|1.0.0" />
2488   </type>
2489   <mustSupport value="true" />
2490 </element>
2491 <element id="Composition.section:hoerscreening.entry.reference">
2492   <path value="Composition.section.entry.reference" />
2493   <min value="1" />
2494   <mustSupport value="true" />
2495 </element>
2496 <element id="Composition.section:hoerscreening.entry.type">
2497   <path value="Composition.section.entry.type" />
2498   <max value="0" />
2499 </element>
2500 <element id="Composition.section:hoerscreening.entry.identifier">
2501   <path value="Composition.section.entry.identifier" />
2502   <max value="0" />
2503 </element>
2504 <element id="Composition.section:hoerscreening.entry.display">
2505   <path value="Composition.section.entry.display" />
2506   <max value="0" />
2507 </element>
2508 <element id="Composition.section:hoerscreening.emptyReason">
2509   <path value="Composition.section.emptyReason" />
2510   <mustSupport value="true" />
2511 </element>
2512 <element id="Composition.section:hoerscreening.emptyReason.coding">
2513   <path value="Composition.section.emptyReason.coding" />
2514   <min value="1" />
2515   <max value="1" />
2516   <mustSupport value="true" />
2517 </element>
2518 <element id="Composition.section:hoerscreening.emptyReason.coding syste
m">
2519   <path value="Composition.section.emptyReason.coding.system" />
2520   <min value="1" />
2521   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2522 </element>
2523 <element id="Composition.section:hoerscreening.emptyReason.coding.versi
on">

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2524     <path value="Composition.section.emptyReason.coding.version" />
2525     <min value="1" />
2526     <fixedString value="4.0.1" />
2527 </element>
2528 <element id="Composition.section:hoerscreening.emptyReason.coding.code">
2529     <path value="Composition.section.emptyReason.coding.code" />
2530     <min value="1" />
2531     <fixedCode value="closed" />
2532 </element>
2533 <element id="Composition.section:hoerscreening.emptyReason.coding.display">
2534     <path value="Composition.section.emptyReason.coding.display" />
2535     <min value="1" />
2536     <fixedString value="Closed" />
2537 </element>
2538 <element id="Composition.section:hoerscreening.emptyReason.coding.userSelected">
2539     <path value="Composition.section.emptyReason.coding.userSelected" />
2540     <max value="0" />
2541 </element>
2542 <element id="Composition.section:hoerscreening.emptyReason.text">
2543     <path value="Composition.section.emptyReason.text" />
2544     <max value="0" />
2545 </element>
2546 <element id="Composition.section:hoerscreening.section">
2547     <path value="Composition.section.section" />
2548     <max value="0" />
2549 </element>
2550 <element id="Composition.section:erweitertesNeugeborenenScreening">
2551     <path value="Composition.section" />
2552     <sliceName value="erweitertesNeugeborenenScreening" />
2553     <min value="1" />
2554     <max value="1" />
2555     <mustSupport value="true" />
2556 </element>
2557 <element id="Composition.section:erweitertesNeugeborenenScreening.title">
2558     <path value="Composition.section.title" />
2559     <min value="1" />
2560     <fixedString value="Erweitertes Neugeborenen-Screening" />
2561     <mustSupport value="true" />
2562 </element>
2563 <element id="Composition.section:erweitertesNeugeborenenScreening.code">
2564     <path value="Composition.section.code" />
2565     <min value="1" />
2566     <mustSupport value="true" />
2567 </element>
2568 <element id="Composition.section:erweitertesNeugeborenenScreening.code.coding">
2569     <path value="Composition.section.code.coding" />
2570     <min value="1" />
2571     <max value="1" />
2572     <mustSupport value="true" />
2573 </element>
2574 <element id="Composition.section:erweitertesNeugeborenenScreening.code.coding.system">
2575     <path value="Composition.section.code.coding.system" />
2576     <min value="1" />
2577     <fixedUri value="http://snomed.info/sct" />
2578 </element>

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2579     <element id="Composition.section:erweitertesNeugeborenencreening.code.
coding.version">
2580     <path value="Composition.section.code.coding.version" />
2581     <min value="1" />
2582     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2583     </element>
2584     <element id="Composition.section:erweitertesNeugeborenencreening.code.
coding.code">
2585     <path value="Composition.section.code.coding.code" />
2586     <min value="1" />
2587     <fixedCode value="738796001:363702006=428447008" />
2588     </element>
2589     <element id="Composition.section:erweitertesNeugeborenencreening.code.
coding.display">
2590     <path value="Composition.section.code.coding.display" />
2591     <min value="1" />
2592     <fixedString value="Collection of dried blood spot specimen
(procedure) : Has focus (attribute) = Newborn blood spot screening
(procedure)" />
2593     </element>
2594     <element id="Composition.section:erweitertesNeugeborenencreening.code.
coding.userSelected">
2595     <path value="Composition.section.code.coding.userSelected" />
2596     <max value="0" />
2597     </element>
2598     <element id="Composition.section:erweitertesNeugeborenencreening.code.
text">
2599     <path value="Composition.section.code.text" />
2600     <max value="0" />
2601     </element>
2602     <element id="Composition.section:erweitertesNeugeborenencreening.autho
r">
2603     <path value="Composition.section.author" />
2604     <max value="0" />
2605     </element>
2606     <element id="Composition.section:erweitertesNeugeborenencreening.focus
">
2607     <path value="Composition.section.focus" />
2608     <max value="0" />
2609     </element>
2610     <element id="Composition.section:erweitertesNeugeborenencreening.text">
2611     <path value="Composition.section.text" />
2612     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2613     <min value="1" />
2614     </element>
2615     <element id="Composition.section:erweitertesNeugeborenencreening.text.
status">
2616     <path value="Composition.section.text.status" />
2617     <fixedCode value="generated" />
2618     </element>
2619     <element id="Composition.section:erweitertesNeugeborenencreening.mode">
2620     <path value="Composition.section.mode" />
2621     <max value="0" />
2622     </element>
2623     <element id="Composition.section:erweitertesNeugeborenencreening.order
edBy">
2624     <path value="Composition.section.orderedBy" />
2625     <max value="0" />

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2626     </element>
2627     <element id="Composition.section:erweitertesNeugeborenenenscreening.entry
">
2628         <path value="Composition.section.entry" />
2629         <type>
2630             <code value="Reference" />
2631             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U1_U3_Newborn_Blood_Spot_Screening|1.0.0" />
2632         </type>
2633         <mustSupport value="true" />
2634     </element>
2635     <element id="Composition.section:erweitertesNeugeborenenenscreening.entry
.reference">
2636         <path value="Composition.section.entry.reference" />
2637         <min value="1" />
2638         <mustSupport value="true" />
2639     </element>
2640     <element id="Composition.section:erweitertesNeugeborenenenscreening.entry
.type">
2641         <path value="Composition.section.entry.type" />
2642         <max value="0" />
2643     </element>
2644     <element id="Composition.section:erweitertesNeugeborenenenscreening.entry
.identifizier">
2645         <path value="Composition.section.entry.identifizier" />
2646         <max value="0" />
2647     </element>
2648     <element id="Composition.section:erweitertesNeugeborenenenscreening.entry
.display">
2649         <path value="Composition.section.entry.display" />
2650         <max value="0" />
2651     </element>
2652     <element id="Composition.section:erweitertesNeugeborenenenscreening.empty
Reason">
2653         <path value="Composition.section.emptyReason" />
2654         <mustSupport value="true" />
2655     </element>
2656     <element id="Composition.section:erweitertesNeugeborenenenscreening.empty
Reason.coding">
2657         <path value="Composition.section.emptyReason.coding" />
2658         <min value="1" />
2659         <max value="1" />
2660         <mustSupport value="true" />
2661     </element>
2662     <element id="Composition.section:erweitertesNeugeborenenenscreening.empty
Reason.coding.system">
2663         <path value="Composition.section.emptyReason.coding.system" />
2664         <min value="1" />
2665         <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2666     </element>
2667     <element id="Composition.section:erweitertesNeugeborenenenscreening.empty
Reason.coding.version">
2668         <path value="Composition.section.emptyReason.coding.version" />
2669         <min value="1" />
2670         <fixedString value="4.0.1" />
2671     </element>
2672     <element id="Composition.section:erweitertesNeugeborenenenscreening.empty
Reason.coding.code">
2673         <path value="Composition.section.emptyReason.coding.code" />

```



```

2674     <min value="1" />
2675     <fixedCode value="closed" />
2676   </element>
2677   <element id="Composition.section:erweitertesNeugeborenencreening.empty
Reason.coding.display">
2678     <path value="Composition.section.emptyReason.coding.display" />
2679     <min value="1" />
2680     <fixedString value="Closed" />
2681   </element>
2682   <element id="Composition.section:erweitertesNeugeborenencreening.empty
Reason.coding.userSelected">
2683     <path value="Composition.section.emptyReason.coding.userSelected" />
2684     <max value="0" />
2685   </element>
2686   <element id="Composition.section:erweitertesNeugeborenencreening.empty
Reason.text">
2687     <path value="Composition.section.emptyReason.text" />
2688     <max value="0" />
2689   </element>
2690   <element id="Composition.section:erweitertesNeugeborenencreening.secti
on">
2691     <path value="Composition.section.section" />
2692     <max value="0" />
2693   </element>
2694   <element id="Composition.section:mukoviszidoseScreening">
2695     <path value="Composition.section" />
2696     <sliceName value="mukoviszidoseScreening" />
2697     <min value="1" />
2698     <max value="1" />
2699     <mustSupport value="true" />
2700   </element>
2701   <element id="Composition.section:mukoviszidoseScreening.title">
2702     <path value="Composition.section.title" />
2703     <min value="1" />
2704     <fixedString value="Screening auf Mukoviszidose" />
2705     <mustSupport value="true" />
2706   </element>
2707   <element id="Composition.section:mukoviszidoseScreening.code">
2708     <path value="Composition.section.code" />
2709     <min value="1" />
2710     <mustSupport value="true" />
2711   </element>
2712   <element id="Composition.section:mukoviszidoseScreening.code.coding">
2713     <path value="Composition.section.code.coding" />
2714     <min value="1" />
2715     <max value="1" />
2716     <mustSupport value="true" />
2717   </element>
2718   <element id="Composition.section:mukoviszidoseScreening.code.coding.sys
tem">
2719     <path value="Composition.section.code.coding.system" />
2720     <min value="1" />
2721     <fixedUri value="http://snomed.info/sct" />
2722   </element>
2723   <element id="Composition.section:mukoviszidoseScreening.code.coding.ver
sion">
2724     <path value="Composition.section.code.coding.version" />
2725     <min value="1" />
2726     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />

```

```

2727     </element>
2728     <element id="Composition.section:mukoviszidoseScreening.code.coding.cod
e">
2729         <path value="Composition.section.code.coding.code" />
2730         <min value="1" />
2731         <fixedCode value="738796001:363702006=171191008" />
2732     </element>
2733     <element id="Composition.section:mukoviszidoseScreening.code.coding.dis
play">
2734         <path value="Composition.section.code.coding.display" />
2735         <min value="1" />
2736         <fixedString value="Collection of dried blood spot specimen
(procedure) : Has focus (attribute) = Cystic fibrosis screening
(procedure)" />
2737     </element>
2738     <element id="Composition.section:mukoviszidoseScreening.code.coding.use
rSelected">
2739         <path value="Composition.section.code.coding.userSelected" />
2740         <max value="0" />
2741     </element>
2742     <element id="Composition.section:mukoviszidoseScreening.code.text">
2743         <path value="Composition.section.code.text" />
2744         <max value="0" />
2745     </element>
2746     <element id="Composition.section:mukoviszidoseScreening.author">
2747         <path value="Composition.section.author" />
2748         <max value="0" />
2749     </element>
2750     <element id="Composition.section:mukoviszidoseScreening.focus">
2751         <path value="Composition.section.focus" />
2752         <max value="0" />
2753     </element>
2754     <element id="Composition.section:mukoviszidoseScreening.text">
2755         <path value="Composition.section.text" />
2756         <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2757         <min value="1" />
2758     </element>
2759     <element id="Composition.section:mukoviszidoseScreening.text.status">
2760         <path value="Composition.section.text.status" />
2761         <fixedCode value="generated" />
2762     </element>
2763     <element id="Composition.section:mukoviszidoseScreening.mode">
2764         <path value="Composition.section.mode" />
2765         <max value="0" />
2766     </element>
2767     <element id="Composition.section:mukoviszidoseScreening.orderedBy">
2768         <path value="Composition.section.orderedBy" />
2769         <max value="0" />
2770     </element>
2771     <element id="Composition.section:mukoviszidoseScreening.entry">
2772         <path value="Composition.section.entry" />
2773         <type>
2774             <code value="Reference" />
2775             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_U1_U3_Cystic_Fibrosis_Screening|1.0.0" />
2776         </type>
2777         <mustSupport value="true" />
2778     </element>

```

```

2779     <element id="Composition.section:mukoviszidoseScreening.entry.reference
">
2780         <path value="Composition.section.entry.reference" />
2781         <min value="1" />
2782         <mustSupport value="true" />
2783     </element>
2784     <element id="Composition.section:mukoviszidoseScreening.entry.type">
2785         <path value="Composition.section.entry.type" />
2786         <max value="0" />
2787     </element>
2788     <element id="Composition.section:mukoviszidoseScreening.entry.identifie
r">
2789         <path value="Composition.section.entry.identifrier" />
2790         <max value="0" />
2791     </element>
2792     <element id="Composition.section:mukoviszidoseScreening.entry.display">
2793         <path value="Composition.section.entry.display" />
2794         <max value="0" />
2795     </element>
2796     <element id="Composition.section:mukoviszidoseScreening.emptyReason">
2797         <path value="Composition.section.emptyReason" />
2798         <mustSupport value="true" />
2799     </element>
2800     <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
ing">
2801         <path value="Composition.section.emptyReason.coding" />
2802         <min value="1" />
2803         <max value="1" />
2804         <mustSupport value="true" />
2805     </element>
2806     <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
ing.system">
2807         <path value="Composition.section.emptyReason.coding.system" />
2808         <min value="1" />
2809         <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2810     </element>
2811     <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
ing.version">
2812         <path value="Composition.section.emptyReason.coding.version" />
2813         <min value="1" />
2814         <fixedString value="4.0.1" />
2815     </element>
2816     <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
ing.code">
2817         <path value="Composition.section.emptyReason.coding.code" />
2818         <min value="1" />
2819         <fixedCode value="closed" />
2820     </element>
2821     <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
ing.display">
2822         <path value="Composition.section.emptyReason.coding.display" />
2823         <min value="1" />
2824         <fixedString value="Closed" />
2825     </element>
2826     <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
ing.userSelected">
2827         <path value="Composition.section.emptyReason.coding.userSelected" />
2828         <max value="0" />
2829     </element>

```

```

2830 <element id="Composition.section:mukoviszidoseScreening.emptyReason.tex
t">
2831 <path value="Composition.section.emptyReason.text" />
2832 <max value="0" />
2833 </element>
2834 <element id="Composition.section:mukoviszidoseScreening.section">
2835 <path value="Composition.section.section" />
2836 <max value="0" />
2837 </element>
2838 <element id="Composition.section:untersuchungsGrenzen">
2839 <path value="Composition.section" />
2840 <sliceName value="untersuchungsGrenzen" />
2841 <min value="1" />
2842 <max value="1" />
2843 <mustSupport value="true" />
2844 </element>
2845 <element id="Composition.section:untersuchungsGrenzen.title">
2846 <path value="Composition.section.title" />
2847 <min value="1" />
2848 <fixedString value="Bitte bringen Sie Ihr Kind zur Untersuchung:" />
2849 <mustSupport value="true" />
2850 </element>
2851 <element id="Composition.section:untersuchungsGrenzen.code">
2852 <path value="Composition.section.code" />
2853 <min value="1" />
2854 <mustSupport value="true" />
2855 </element>
2856 <element id="Composition.section:untersuchungsGrenzen.code.coding">
2857 <path value="Composition.section.code.coding" />
2858 <min value="1" />
2859 <max value="1" />
2860 <mustSupport value="true" />
2861 </element>
2862 <element id="Composition.section:untersuchungsGrenzen.code.coding syste
m">
2863 <path value="Composition.section.code.coding.system" />
2864 <min value="1" />
2865 <fixedUri value="http://snomed.info/sct" />
2866 </element>
2867 <element id="Composition.section:untersuchungsGrenzen.code.coding versi
on">
2868 <path value="Composition.section.code.coding.version" />
2869 <min value="1" />
2870 <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2871 </element>
2872 <element id="Composition.section:untersuchungsGrenzen.code.coding.code">
2873 <path value="Composition.section.code.coding.code" />
2874 <min value="1" />
2875 <fixedCode value="185353001" />
2876 </element>
2877 <element id="Composition.section:untersuchungsGrenzen.code.coding displ
ay">
2878 <path value="Composition.section.code.coding.display" />
2879 <min value="1" />
2880 <fixedString value="Appointment date (finding)" />
2881 </element>
2882 <element id="Composition.section:untersuchungsGrenzen.code.coding.userS
elected">
2883 <path value="Composition.section.code.coding.userSelected" />

```

```

2884     <max value="0" />
2885 </element>
2886 <element id="Composition.section:untersuchungsGrenzen.code.text">
2887   <path value="Composition.section.code.text" />
2888   <max value="0" />
2889 </element>
2890 <element id="Composition.section:untersuchungsGrenzen.author">
2891   <path value="Composition.section.author" />
2892   <max value="0" />
2893 </element>
2894 <element id="Composition.section:untersuchungsGrenzen.focus">
2895   <path value="Composition.section.focus" />
2896   <max value="0" />
2897 </element>
2898 <element id="Composition.section:untersuchungsGrenzen.text">
2899   <path value="Composition.section.text" />
2900   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2901   <min value="1" />
2902 </element>
2903 <element id="Composition.section:untersuchungsGrenzen.text.status">
2904   <path value="Composition.section.text.status" />
2905   <fixedCode value="generated" />
2906 </element>
2907 <element id="Composition.section:untersuchungsGrenzen.mode">
2908   <path value="Composition.section.mode" />
2909   <max value="0" />
2910 </element>
2911 <element id="Composition.section:untersuchungsGrenzen.orderedBy">
2912   <path value="Composition.section.orderedBy" />
2913   <max value="0" />
2914 </element>
2915 <element id="Composition.section:untersuchungsGrenzen.entry">
2916   <path value="Composition.section.entry" />
2917   <min value="9" />
2918   <max value="9" />
2919   <type>
2920     <code value="Reference" />
2921     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Participation_Period|1.0.0" />
2922   </type>
2923   <mustSupport value="true" />
2924 </element>
2925 <element id="Composition.section:untersuchungsGrenzen.entry.reference">
2926   <path value="Composition.section.entry.reference" />
2927   <min value="1" />
2928   <mustSupport value="true" />
2929 </element>
2930 <element id="Composition.section:untersuchungsGrenzen.entry.type">
2931   <path value="Composition.section.entry.type" />
2932   <max value="0" />
2933 </element>
2934 <element id="Composition.section:untersuchungsGrenzen.entry.identifizier">
2935   <path value="Composition.section.entry.identifizier" />
2936   <max value="0" />
2937 </element>
2938 <element id="Composition.section:untersuchungsGrenzen.entry.display">
2939   <path value="Composition.section.entry.display" />
2940   <max value="0" />
2941 </element>

```

```

2942 <element id="Composition.section:untersuchungsGrenzen.emptyReason">
2943   <path value="Composition.section.emptyReason" />
2944   <mustSupport value="true" />
2945 </element>
2946 <element id="Composition.section:untersuchungsGrenzen.emptyReason.coding">
2947   <path value="Composition.section.emptyReason.coding" />
2948   <min value="1" />
2949   <max value="1" />
2950   <mustSupport value="true" />
2951 </element>
2952 <element id="Composition.section:untersuchungsGrenzen.emptyReason.coding.system">
2953   <path value="Composition.section.emptyReason.coding.system" />
2954   <min value="1" />
2955   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2956 </element>
2957 <element id="Composition.section:untersuchungsGrenzen.emptyReason.coding.version">
2958   <path value="Composition.section.emptyReason.coding.version" />
2959   <min value="1" />
2960   <fixedString value="4.0.1" />
2961 </element>
2962 <element id="Composition.section:untersuchungsGrenzen.emptyReason.coding.code">
2963   <path value="Composition.section.emptyReason.coding.code" />
2964   <min value="1" />
2965   <fixedCode value="closed" />
2966 </element>
2967 <element id="Composition.section:untersuchungsGrenzen.emptyReason.coding.display">
2968   <path value="Composition.section.emptyReason.coding.display" />
2969   <min value="1" />
2970   <fixedString value="Closed" />
2971 </element>
2972 <element id="Composition.section:untersuchungsGrenzen.emptyReason.coding.userSelected">
2973   <path value="Composition.section.emptyReason.coding.userSelected" />
2974   <max value="0" />
2975 </element>
2976 <element id="Composition.section:untersuchungsGrenzen.emptyReason.text">
2977   <path value="Composition.section.emptyReason.text" />
2978   <max value="0" />
2979 </element>
2980 <element id="Composition.section:untersuchungsGrenzen.section">
2981   <path value="Composition.section.section" />
2982   <max value="0" />
2983 </element>
2984 <element id="Composition.section:perzentilkurven">
2985   <path value="Composition.section" />
2986   <sliceName value="perzentilkurven" />
2987   <max value="1" />
2988   <mustSupport value="true" />
2989 </element>
2990 <element id="Composition.section:perzentilkurven.title">
2991   <path value="Composition.section.title" />
2992   <min value="1" />
2993   <fixedString value="Perzentilkurven" />
2994   <mustSupport value="true" />

```

```

2995 </element>
2996 <element id="Composition.section.perzentilkurven.code">
2997   <path value="Composition.section.code" />
2998   <min value="1" />
2999   <mustSupport value="true" />
3000 </element>
3001 <element id="Composition.section.perzentilkurven.code.coding">
3002   <path value="Composition.section.code.coding" />
3003   <min value="1" />
3004   <max value="1" />
3005   <mustSupport value="true" />
3006 </element>
3007 <element id="Composition.section.perzentilkurven.code.coding.system">
3008   <path value="Composition.section.code.coding.system" />
3009   <min value="1" />
3010   <fixedUri value="http://snomed.info/sct" />
3011 </element>
3012 <element id="Composition.section.perzentilkurven.code.coding.version">
3013   <path value="Composition.section.code.coding.version" />
3014   <min value="1" />
3015   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
3016 </element>
3017 <element id="Composition.section.perzentilkurven.code.coding.code">
3018   <path value="Composition.section.code.coding.code" />
3019   <min value="1" />
3020   <fixedCode value="129822005" />
3021 </element>
3022 <element id="Composition.section.perzentilkurven.code.coding.display">
3023   <path value="Composition.section.code.coding.display" />
3024   <min value="1" />
3025   <fixedString value="Childhood growth AND/OR development finding
(finding)" />
3026 </element>
3027 <element id="Composition.section.perzentilkurven.code.coding.userSelect
ed">
3028   <path value="Composition.section.code.coding.userSelected" />
3029   <max value="0" />
3030 </element>
3031 <element id="Composition.section.perzentilkurven.code.text">
3032   <path value="Composition.section.code.text" />
3033   <max value="0" />
3034 </element>
3035 <element id="Composition.section.perzentilkurven.author">
3036   <path value="Composition.section.author" />
3037   <max value="0" />
3038 </element>
3039 <element id="Composition.section.perzentilkurven.focus">
3040   <path value="Composition.section.focus" />
3041   <max value="0" />
3042 </element>
3043 <element id="Composition.section.perzentilkurven.text">
3044   <path value="Composition.section.text" />
3045   <min value="1" />
3046 </element>
3047 <element id="Composition.section.perzentilkurven.text.status">
3048   <path value="Composition.section.text.status" />
3049   <fixedCode value="generated" />
3050 </element>
3051 <element id="Composition.section.perzentilkurven.mode">

```

```

3052     <path value="Composition.section.mode" />
3053     <max value="0" />
3054 </element>
3055 <element id="Composition.section:perzentilkurven.orderedBy">
3056     <path value="Composition.section.orderedBy" />
3057     <max value="0" />
3058 </element>
3059 <element id="Composition.section:perzentilkurven.entry">
3060     <path value="Composition.section.entry" />
3061     <max value="1" />
3062     <type>
3063         <code value="Reference" />
3064         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMIR_Diagnostic_Report_Percentile_Values" />
3065     </type>
3066     <mustSupport value="true" />
3067 </element>
3068 <element id="Composition.section:perzentilkurven.entry.reference">
3069     <path value="Composition.section.entry.reference" />
3070     <min value="1" />
3071     <mustSupport value="true" />
3072 </element>
3073 <element id="Composition.section:perzentilkurven.entry.type">
3074     <path value="Composition.section.entry.type" />
3075     <max value="0" />
3076 </element>
3077 <element id="Composition.section:perzentilkurven.entry.identifler">
3078     <path value="Composition.section.entry.identifler" />
3079     <max value="0" />
3080 </element>
3081 <element id="Composition.section:perzentilkurven.entry.display">
3082     <path value="Composition.section.entry.display" />
3083     <max value="0" />
3084 </element>
3085 <element id="Composition.section:perzentilkurven.emptyReason">
3086     <path value="Composition.section.emptyReason" />
3087     <mustSupport value="true" />
3088 </element>
3089 <element id="Composition.section:perzentilkurven.emptyReason.coding">
3090     <path value="Composition.section.emptyReason.coding" />
3091     <min value="1" />
3092     <max value="1" />
3093     <mustSupport value="true" />
3094 </element>
3095 <element id="Composition.section:perzentilkurven.emptyReason.coding.sys
tem">
3096     <path value="Composition.section.emptyReason.coding.system" />
3097     <min value="1" />
3098     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
3099 </element>
3100 <element id="Composition.section:perzentilkurven.emptyReason.coding.ver
sion">
3101     <path value="Composition.section.emptyReason.coding.version" />
3102     <min value="1" />
3103     <fixedString value="4.0.1" />
3104 </element>
3105 <element id="Composition.section:perzentilkurven.emptyReason.coding.cod
e">
3106     <path value="Composition.section.emptyReason.coding.code" />

```



```
3107     <min value="1" />
3108     <fixedCode value="closed" />
3109   </element>
3110   <element id="Composition.section:perzentilkurven.emptyReason.coding.display">
3111     <path value="Composition.section.emptyReason.coding.display" />
3112     <min value="1" />
3113     <fixedString value="Closed" />
3114   </element>
3115   <element id="Composition.section:perzentilkurven.emptyReason.coding.userSelected">
3116     <path value="Composition.section.emptyReason.coding.userSelected" />
3117     <max value="0" />
3118   </element>
3119   <element id="Composition.section:perzentilkurven.emptyReason.text">
3120     <path value="Composition.section.emptyReason.text" />
3121     <max value="0" />
3122   </element>
3123   <element id="Composition.section:perzentilkurven.section">
3124     <path value="Composition.section.section" />
3125     <max value="0" />
3126   </element>
3127 </differential>
3128 </StructureDefinition>
```

2. KBV_PR_MIO_CMR_COMPOSITION_U2

KBV_PR_MIO_CMR_Composition_U2

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_U2" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Composition_U2" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Diese Ressource umfasst alle Inhalte, die im Rahmen der
46 Kindervorsorgeuntersuchung U2 erfasst werden." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69 KBV_PR_MIO_CMR_Composition_U2|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />

```

```

87 </element>
88
89     <element id="Composition.extension">
90 <path value="Composition.extension" />
91 <slicing>
92     <discriminator>
93         <type value="value" />
94         <path value="url" />
95     </discriminator>
96     <rules value="open" />
97 </slicing>
98 </element>
99 <element id="Composition.extension:u2Einleitung">
100 <path value="Composition.extension" />
101 <sliceName value="u2Einleitung" />
102 <short value="Einleitung" />
103 <min value="1" />
104 <max value="1" />
105 <type>
106     <code value="Extension" />
107     <profile value="https://fhir.kbv.de/StructureDefinition/
108 KBV_EX_MIO_CMR_Note" />
109 </type>
110 <mustSupport value="true" />
111 </element>
112 <element id="Composition.extension:u2Einleitung.value[x]">
113 <path value="Composition.extension.value[x]" />
114 <mustSupport value="true" />
115 </element>
116 <element id="Composition.extension:u2Einleitung.value[x]:valueString">
117 <path value="Composition.extension.value[x]" />
118 <sliceName value="valueString" />
    <fixedString value="U2 Elterninformation zur Untersuchung vom 3. bis
zum 10. Lebensstag Ihr Baby ist jetzt einige Tage alt. Wenn Sie in der
Klinik sind, wird die zweite Untersuchung, die U2, dort stattfinden. Wenn
Sie zu Hause sind, vereinbaren Sie so früh wie möglich einen
Untersuchungstermin bei der Ärztin oder dem Arzt, die oder der Ihr Baby
betreuen soll. Die U2 soll drei bis spätestens zehn Tage nach der Geburt
stattfinden. Falls die Tests auf kritische angeborene Herzfehler,
angeborene Stoffwechselstörungen und/oder Mukoviszidose sowie der
Neugeborenen-Hörtest noch nicht durchgeführt wurden, sollten sie umgehend
erfolgen, da es für einige Erkrankungen wichtig ist, dass die Diagnose
schnell gestellt werden kann. Durch eine eingehende körperliche
Untersuchung Ihres Babys sollen bei der U2 angeborene Erkrankungen und
Fehlbildungen (z. B. Fehlbildungen des Herzens) erkannt und
lebensbedrohliche Komplikationen vermieden werden. Hierzu gehört auch das
Erkennen einer behandlungsbedürftigen Gelbsucht. Bei dieser und bei allen
weiteren Untersuchungen wird Ihr Baby gemessen und gewogen. Es wird
besonders geachtet auf: • die Haut • die Sinnesorgane • die Brust- und
Bauchorgane • die Geschlechtsorgane • den Kopf (Mund, Nase, Augen, Ohren) •
das Skelettsystem mit Muskeln und Nerven. Die Ärztin oder der Arzt
bespricht mit Ihnen, was für die gesunde Entwicklung Ihres Babys wichtig
ist. Sie erhalten Informationen zu regionalen Unterstützungsangeboten (z.
B. Eltern-Kind-Hilfen, Frühe Hilfen). Bei dieser Untersuchung erhält Ihr
Baby nochmals Vitamin K, um Blutungen vorzubeugen. Außerdem werden Sie über
Vitamin D zur Vorbeugung der Knochenerkrankung Rachitis und über Fluorid
beraten, das für die spätere Zahnhärtung wichtig ist. Gegebenenfalls werden
diese Ihrem Baby verschrieben. Außerdem werden Sie zu den Themen Stillen
und Ernährung beraten sowie über Maßnahmen, die das Risiko eines
plötzlichen Kindstodes vermindern." />

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119     <mustSupport value="true" />
120 </element>
121
122 <element id="Composition.identifier">
123     <path value="Composition.identifier" />
124     <max value="0" />
125 </element>
126
127 <element id="Composition.status">
128     <path value="Composition.status" />
129     <fixedCode value="final" />
130 </element>
131 <element id="Composition.type">
132     <path value="Composition.type" />
133     <mustSupport value="true" />
134 </element>
135 <element id="Composition.type.coding">
136     <path value="Composition.type.coding" />
137     <min value="1" />
138     <max value="1" />
139     <mustSupport value="true" />
140 </element>
141 <element id="Composition.type.coding.system">
142     <path value="Composition.type.coding.system" />
143     <min value="1" />
144     <fixedUri value="http://snomed.info/sct" />
145 </element>
146 <element id="Composition.type.coding.version">
147     <path value="Composition.type.coding.version" />
148     <min value="1" />
149     <fixedString value="http://snomed.info/sct/900000000000207008/
150 version/20200731" />
151 </element>
152 <element id="Composition.type.coding.code">
153     <path value="Composition.type.coding.code" />
154     <min value="1" />
155     <fixedCode value="170107008" />
156 </element>
157 <element id="Composition.type.coding.display">
158     <path value="Composition.type.coding.display" />
159     <min value="1" />
160     <fixedString value="Child examination - 10 days (procedure)" />
161 </element>
162 <element id="Composition.type.coding.userSelected">
163     <path value="Composition.type.coding.userSelected" />
164     <max value="0" />
165 </element>
166 <element id="Composition.type.text">
167     <path value="Composition.type.text" />
168     <max value="0" />
169 </element>
170 <element id="Composition.category">
171     <path value="Composition.category" />
172     <min value="1" />
173     <max value="1" />
174     <mustSupport value="true" />
175 </element>
176 <element id="Composition.category.coding">
177     <path value="Composition.category.coding" />
178     <min value="1" />

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```

178     <max value="1" />
179     <mustSupport value="true" />
180 </element>
181 <element id="Composition.category.coding.system">
182     <path value="Composition.category.coding.system" />
183     <min value="1" />
184     <fixedUri value="http://snomed.info/sct" />
185 </element>
186 <element id="Composition.category.coding.version">
187     <path value="Composition.category.coding.version" />
188     <min value="1" />
189     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
190 </element>
191 <element id="Composition.category.coding.code">
192     <path value="Composition.category.coding.code" />
193     <min value="1" />
194     <fixedCode value="243788004" />
195 </element>
196 <element id="Composition.category.coding.display">
197     <path value="Composition.category.coding.display" />
198     <min value="1" />
199     <fixedString value="Child examination (procedure)" />
200 </element>
201 <element id="Composition.category.coding.userSelected">
202     <path value="Composition.category.coding.userSelected" />
203     <max value="0" />
204 </element>
205 <element id="Composition.category.text">
206     <path value="Composition.category.text" />
207     <max value="0" />
208 </element>
209 <element id="Composition.subject">
210     <path value="Composition.subject" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMAR_Patient|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="Composition.subject.reference">
219     <path value="Composition.subject.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="Composition.subject.type">
224     <path value="Composition.subject.type" />
225     <max value="0" />
226 </element>
227 <element id="Composition.subject.identifier">
228     <path value="Composition.subject.identifier" />
229     <max value="0" />
230 </element>
231 <element id="Composition.subject.display">
232     <path value="Composition.subject.display" />
233     <max value="0" />
234 </element>
235 <element id="Composition.encounter">

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236     <path value="Composition.encounter" />
237     <min value="1" />
238     <type>
239         <code value="Reference" />
240         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
241     </type>
242     <mustSupport value="true" />
243 </element>
244 <element id="Composition.encounter.reference">
245     <path value="Composition.encounter.reference" />
246     <min value="1" />
247     <mustSupport value="true" />
248 </element>
249 <element id="Composition.encounter.type">
250     <path value="Composition.encounter.type" />
251     <max value="0" />
252 </element>
253 <element id="Composition.encounter.identifier">
254     <path value="Composition.encounter.identifier" />
255     <max value="0" />
256 </element>
257 <element id="Composition.encounter.display">
258     <path value="Composition.encounter.display" />
259     <max value="0" />
260 </element>
261 <element id="Composition.author">
262     <path value="Composition.author" />
263     <max value="2" />
264     <type>
265         <code value="Reference" />
266         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
267         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
268     </type>
269     <mustSupport value="true" />
270 </element>
271 <element id="Composition.author.reference">
272     <path value="Composition.author.reference" />
273     <min value="1" />
274     <mustSupport value="true" />
275 </element>
276 <element id="Composition.author.type">
277     <path value="Composition.author.type" />
278     <max value="0" />
279 </element>
280 <element id="Composition.author.identifier">
281     <path value="Composition.author.identifier" />
282     <max value="0" />
283 </element>
284 <element id="Composition.author.display">
285     <path value="Composition.author.display" />
286     <max value="0" />
287 </element>
288 <element id="Composition.title">
289     <path value="Composition.title" />
290     <fixedString value="U2" />
291     <mustSupport value="true" />
292 </element>

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```

293 <element id="Composition.confidentiality">
294   <path value="Composition.confidentiality" />
295   <max value="0" />
296 </element>
297 <element id="Composition.attester">
298   <path value="Composition.attester" />
299   <max value="0" />
300 </element>
301 <element id="Composition.custodian">
302   <path value="Composition.custodian" />
303   <max value="0" />
304 </element>
305 <element id="Composition.relatesTo">
306   <path value="Composition.relatesTo" />
307   <max value="0" />
308 </element>
309 <element id="Composition.event">
310   <path value="Composition.event" />
311   <max value="0" />
312 </element>
313 <element id="Composition.section">
314   <path value="Composition.section" />
315   <licing>
316     <discriminator>
317       <type value="value" />
318       <path value="title" />
319     </discriminator>
320     <rules value="closed" />
321   </licing>
322   <mustSupport value="true" />
323 </element>
324 <element id="Composition.section:schwangerschaftsanamnese">
325   <path value="Composition.section" />
326   <sliceName value="schwangerschaftsanamnese" />
327   <max value="1" />
328   <mustSupport value="true" />
329 </element>
330 <element id="Composition.section:schwangerschaftsanamnese.extension">
331   <path value="Composition.section.extension" />
332   <licing>
333     <discriminator>
334       <type value="value" />
335       <path value="url" />
336     </discriminator>
337     <rules value="open" />
338   </licing>
339 </element>
340 <element id="Composition.section:schwangerschaftsanamnese.extension:ana
mneseAnweisung">
341   <path value="Composition.section.extension" />
342   <sliceName value="anamneseAnweisung" />
343   <min value="1" />
344   <max value="1" />
345   <type>
346     <code value="Extension" />
347     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
348   </type>
349   <mustSupport value="true" />
350 </element>

```



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351     <element id="Composition.section:schwangerschaftsanamnese.extension:ana
mneseAnweisung.value[x]">
352       <path value="Composition.section.extension.value[x]" />
353       <mustSupport value="true" />
354     </element>
355     <element id="Composition.section:schwangerschaftsanamnese.extension:ana
mneseAnweisung.value[x]:valueString">
356       <path value="Composition.section.extension.value[x]" />
357       <sliceName value="valueString" />
358       <fixedString value="Zutreffendes bitte ankreuzen!" />
359       <mustSupport value="true" />
360     </element>
361     <element id="Composition.section:schwangerschaftsanamnese.title">
362       <path value="Composition.section.title" />
363       <min value="1" />
364       <fixedString value="Schwangerschaftsanamnese" />
365       <mustSupport value="true" />
366     </element>
367     <element id="Composition.section:schwangerschaftsanamnese.code">
368       <path value="Composition.section.code" />
369       <min value="1" />
370       <mustSupport value="true" />
371     </element>
372     <element id="Composition.section:schwangerschaftsanamnese.code.coding">
373       <path value="Composition.section.code.coding" />
374       <min value="1" />
375       <max value="1" />
376       <mustSupport value="true" />
377     </element>
378     <element id="Composition.section:schwangerschaftsanamnese.code.coding.s
ystem">
379       <path value="Composition.section.code.coding.system" />
380       <min value="1" />
381       <fixedUri value="http://snomed.info/sct" />
382     </element>
383     <element id="Composition.section:schwangerschaftsanamnese.code.coding.v
ersion">
384       <path value="Composition.section.code.coding.version" />
385       <min value="1" />
386       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
387     </element>
388     <element id="Composition.section:schwangerschaftsanamnese.code.coding.c
ode">
389       <path value="Composition.section.code.coding.code" />
390       <min value="1" />
391       <fixedCode value="160427003" />
392     </element>
393     <element id="Composition.section:schwangerschaftsanamnese.code.coding.d
isplay">
394       <path value="Composition.section.code.coding.display" />
395       <min value="1" />
396       <fixedString value="Family history with explicit context pertaining
to mother (situation)" />
397     </element>
398     <element id="Composition.section:schwangerschaftsanamnese.code.coding.u
serSelected">
399       <path value="Composition.section.code.coding.userSelected" />
400       <max value="0" />
401     </element>

```

```

402 <element id="Composition.section:schwangerschaftsanamnese.code.text">
403   <path value="Composition.section.code.text" />
404   <max value="0" />
405 </element>
406 <element id="Composition.section:schwangerschaftsanamnese.author">
407   <path value="Composition.section.author" />
408   <max value="0" />
409 </element>
410 <element id="Composition.section:schwangerschaftsanamnese.focus">
411   <path value="Composition.section.focus" />
412   <short value="The Focus in this Section is on the Childs Mother" />
413   <max value="0" />
414 </element>
415 <element id="Composition.section:schwangerschaftsanamnese.text">
416   <path value="Composition.section.text" />
417   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
418   <min value="1" />
419 </element>
420 <element id="Composition.section:schwangerschaftsanamnese.text.status">
421   <path value="Composition.section.text.status" />
422   <fixedCode value="generated" />
423 </element>
424 <element id="Composition.section:schwangerschaftsanamnese.mode">
425   <path value="Composition.section.mode" />
426   <max value="0" />
427 </element>
428 <element id="Composition.section:schwangerschaftsanamnese.orderedBy">
429   <path value="Composition.section.orderedBy" />
430   <max value="0" />
431 </element>
432 <element id="Composition.section:schwangerschaftsanamnese.entry">
433   <path value="Composition.section.entry" />
434   <type>
435     <code value="Reference" />
436     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Pregnancy_History|1.0.0" />
437   </type>
438   <mustSupport value="true" />
439 </element>
440 <element id="Composition.section:schwangerschaftsanamnese.entry.referen
ce">
441   <path value="Composition.section.entry.reference" />
442   <min value="1" />
443   <mustSupport value="true" />
444 </element>
445 <element id="Composition.section:schwangerschaftsanamnese.entry.identif
ier">
446   <path value="Composition.section.entry.identifier" />
447   <max value="0" />
448 </element>
449 <element id="Composition.section:schwangerschaftsanamnese.entry.display
">
450   <path value="Composition.section.entry.display" />
451   <max value="0" />
452 </element>
453 <element id="Composition.section:schwangerschaftsanamnese.emptyReason">
454   <path value="Composition.section.emptyReason" />
455   <max value="0" />
456 </element>

```

```

457 <element id="Composition.section:schwangerschaftsanamnese.section">
458   <path value="Composition.section.section" />
459   <max value="0" />
460 </element>
461 <element id="Composition.section:geburtsanamnese">
462   <path value="Composition.section" />
463   <sliceName value="geburtsanamnese" />
464   <max value="1" />
465   <mustSupport value="true" />
466 </element>
467 <element id="Composition.section:geburtsanamnese.extension">
468   <path value="Composition.section.extension" />
469   <licing>
470     <discriminator>
471       <type value="value" />
472       <path value="url" />
473     </discriminator>
474     <rules value="open" />
475   </licing>
476 </element>
477 <element id="Composition.section:geburtsanamnese.extension:anamneseAnwe
isung">
478   <path value="Composition.section.extension" />
479   <sliceName value="anamneseAnweisung" />
480   <min value="1" />
481   <max value="1" />
482   <type>
483     <code value="Extension" />
484     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
485   </type>
486   <mustSupport value="true" />
487 </element>
488 <element id="Composition.section:geburtsanamnese.extension:anamneseAnwe
isung.value[x]">
489   <path value="Composition.section.extension.value[x]" />
490   <mustSupport value="true" />
491 </element>
492 <element id="Composition.section:geburtsanamnese.extension:anamneseAnwe
isung.value[x]:valueString">
493   <path value="Composition.section.extension.value[x]" />
494   <sliceName value="valueString" />
495   <fixedString value="Zutreffendes bitte ankreuzen!" />
496   <mustSupport value="true" />
497 </element>
498 <element id="Composition.section:geburtsanamnese.title">
499   <path value="Composition.section.title" />
500   <min value="1" />
501   <fixedString value="Geburtsanamnese" />
502   <mustSupport value="true" />
503 </element>
504 <element id="Composition.section:geburtsanamnese.code">
505   <path value="Composition.section.code" />
506   <min value="1" />
507   <mustSupport value="true" />
508 </element>
509 <element id="Composition.section:geburtsanamnese.code.coding">
510   <path value="Composition.section.code.coding" />
511   <min value="1" />
512   <max value="1" />

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```

513     <mustSupport value="true" />
514 </element>
515 <element id="Composition.section:geburtsanamnese.code.coding.system">
516   <path value="Composition.section.code.coding.system" />
517   <min value="1" />
518   <fixedUri value="http://snomed.info/sct" />
519 </element>
520 <element id="Composition.section:geburtsanamnese.code.coding.version">
521   <path value="Composition.section.code.coding.version" />
522   <min value="1" />
523   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
524 </element>
525 <element id="Composition.section:geburtsanamnese.code.coding.code">
526   <path value="Composition.section.code.coding.code" />
527   <min value="1" />
528   <fixedCode value="364319003" />
529 </element>
530 <element id="Composition.section:geburtsanamnese.code.coding.display">
531   <path value="Composition.section.code.coding.display" />
532   <min value="1" />
533   <fixedString value="Pregnancy, childbirth / puerperium observable
(observable entity)" />
534 </element>
535 <element id="Composition.section:geburtsanamnese.code.coding.userSelect
ed">
536   <path value="Composition.section.code.coding.userSelected" />
537   <max value="0" />
538 </element>
539 <element id="Composition.section:geburtsanamnese.code.text">
540   <path value="Composition.section.code.text" />
541   <max value="0" />
542 </element>
543 <element id="Composition.section:geburtsanamnese.author">
544   <path value="Composition.section.author" />
545   <max value="0" />
546 </element>
547 <element id="Composition.section:geburtsanamnese.focus">
548   <path value="Composition.section.focus" />
549   <max value="0" />
550 </element>
551 <element id="Composition.section:geburtsanamnese.text">
552   <path value="Composition.section.text" />
553   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
554   <min value="1" />
555 </element>
556 <element id="Composition.section:geburtsanamnese.text.status">
557   <path value="Composition.section.text.status" />
558   <fixedCode value="generated" />
559 </element>
560 <element id="Composition.section:geburtsanamnese.mode">
561   <path value="Composition.section.mode" />
562   <max value="0" />
563 </element>
564 <element id="Composition.section:geburtsanamnese.orderedBy">
565   <path value="Composition.section.orderedBy" />
566   <max value="0" />
567 </element>
568 <element id="Composition.section:geburtsanamnese.entry">

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569     <path value="Composition.section.entry" />
570     <max value="0" />
571 </element>
572 <element id="Composition.section:geburtsanamnese.emptyReason">
573     <path value="Composition.section.emptyReason" />
574     <mustSupport value="true" />
575 </element>
576 <element id="Composition.section:geburtsanamnese.emptyReason.coding">
577     <path value="Composition.section.emptyReason.coding" />
578     <min value="1" />
579     <max value="1" />
580     <mustSupport value="true" />
581 </element>
582 <element id="Composition.section:geburtsanamnese.emptyReason.coding.system">
583     <path value="Composition.section.emptyReason.coding.system" />
584     <min value="1" />
585     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
586 </element>
587 <element id="Composition.section:geburtsanamnese.emptyReason.coding.ver
sion">
588     <path value="Composition.section.emptyReason.coding.version" />
589     <min value="1" />
590     <fixedString value="4.0.1" />
591 </element>
592 <element id="Composition.section:geburtsanamnese.emptyReason.coding.cod
e">
593     <path value="Composition.section.emptyReason.coding.code" />
594     <min value="1" />
595     <fixedCode value="closed" />
596 </element>
597 <element id="Composition.section:geburtsanamnese.emptyReason.coding.dis
play">
598     <path value="Composition.section.emptyReason.coding.display" />
599     <min value="1" />
600     <fixedString value="Closed" />
601 </element>
602 <element id="Composition.section:geburtsanamnese.emptyReason.coding.use
rSelected">
603     <path value="Composition.section.emptyReason.coding.userSelected" />
604     <max value="0" />
605 </element>
606 <element id="Composition.section:geburtsanamnese.emptyReason.text">
607     <path value="Composition.section.emptyReason.text" />
608     <max value="0" />
609 </element>
610 <element id="Composition.section:geburtsanamnese.section">
611     <path value="Composition.section.section" />
612     <slicing>
613         <discriminator>
614             <type value="value" />
615             <path value="title" />
616         </discriminator>
617         <rules value="closed" />
618     </slicing>
619     <mustSupport value="true" />
620 </element>
621 <element id="Composition.section:geburtsanamnese.section:geschlecht">
622     <path value="Composition.section.section" />

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623     <sliceName value="geschlecht" />
624     <max value="1" />
625     <mustSupport value="true" />
626   </element>
627   <element id="Composition.section:geburtsanamnese.section:geschlecht.title">
628     <path value="Composition.section.section.title" />
629     <min value="1" />
630     <fixedString value="Geschlecht" />
631     <mustSupport value="true" />
632   </element>
633   <element id="Composition.section:geburtsanamnese.section:geschlecht.code">
634     <path value="Composition.section.section.code" />
635     <min value="1" />
636     <mustSupport value="true" />
637   </element>
638   <element id="Composition.section:geburtsanamnese.section:geschlecht.code.coding">
639     <path value="Composition.section.section.code.coding" />
640     <min value="1" />
641     <max value="1" />
642     <mustSupport value="true" />
643   </element>
644   <element id="Composition.section:geburtsanamnese.section:geschlecht.code.coding.system">
645     <path value="Composition.section.section.code.coding.system" />
646     <min value="1" />
647     <fixedUri value="http://snomed.info/sct" />
648   </element>
649   <element id="Composition.section:geburtsanamnese.section:geschlecht.code.coding.version">
650     <path value="Composition.section.section.code.coding.version" />
651     <min value="1" />
652     <fixedString value="http://snomed.info/sct/900000000000207008/
653     version/20200731" />
654   </element>
655   <element id="Composition.section:geburtsanamnese.section:geschlecht.code.coding.code">
656     <path value="Composition.section.section.code.coding.code" />
657     <min value="1" />
658     <fixedCode value="263495000" />
659   </element>
660   <element id="Composition.section:geburtsanamnese.section:geschlecht.code.coding.display">
661     <path value="Composition.section.section.code.coding.display" />
662     <min value="1" />
663     <fixedString value="Gender (observable entity)" />
664   </element>
665   <element id="Composition.section:geburtsanamnese.section:geschlecht.code.coding.userSelected">
666     <path value="Composition.section.section.code.coding.userSelected" />
667     <max value="0" />
668   </element>
669   <element id="Composition.section:geburtsanamnese.section:geschlecht.code.text">
670     <path value="Composition.section.section.code.text" />
671     <max value="0" />
672   </element>

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672     <element id="Composition.section:geburtsanamnese.section:geschlecht.aut
hor">
673         <path value="Composition.section.section.author" />
674         <max value="0" />
675     </element>
676     <element id="Composition.section:geburtsanamnese.section:geschlecht.foc
us">
677         <path value="Composition.section.section.focus" />
678         <max value="0" />
679     </element>
680     <element id="Composition.section:geburtsanamnese.section:geschlecht.tex
t">
681         <path value="Composition.section.section.text" />
682         <max value="0" />
683     </element>
684     <element id="Composition.section:geburtsanamnese.section:geschlecht.mod
e">
685         <path value="Composition.section.section.mode" />
686         <max value="0" />
687     </element>
688     <element id="Composition.section:geburtsanamnese.section:geschlecht.ord
eredBy">
689         <path value="Composition.section.section.orderedBy" />
690         <max value="0" />
691     </element>
692     <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry">
693         <path value="Composition.section.section.entry" />
694         <min value="1" />
695         <max value="1" />
696         <type>
697             <code value="Reference" />
698             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Gender_Birth_History|1.0.0" />
699         </type>
700         <mustSupport value="true" />
701     </element>
702     <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry.reference">
703         <path value="Composition.section.section.entry.reference" />
704         <min value="1" />
705         <mustSupport value="true" />
706     </element>
707     <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry.type">
708         <path value="Composition.section.section.entry.type" />
709         <max value="0" />
710     </element>
711     <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry.identifier">
712         <path value="Composition.section.section.entry.identifier" />
713         <max value="0" />
714     </element>
715     <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry.display">
716         <path value="Composition.section.section.entry.display" />
717         <max value="0" />
718     </element>
719     <element id="Composition.section:geburtsanamnese.section:geschlecht.emp
tyReason">

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720     <path value="Composition.section.section.emptyReason" />
721     <max value="0" />
722   </element>
723   <element id="Composition.section:geburtsanamnese.section:geschlecht.sec
tion">
724     <path value="Composition.section.section.section" />
725     <max value="0" />
726   </element>
727   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik">
728     <path value="Composition.section.section" />
729     <sliceName value="befundePraenatalerDiagnostik" />
730     <max value="1" />
731     <mustSupport value="true" />
732   </element>
733   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.title">
734     <path value="Composition.section.section.title" />
735     <min value="1" />
736     <fixedString value="Soweit vorhanden, Befunde einer pränatalen
Diagnostik:" />
737     <mustSupport value="true" />
738   </element>
739   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code">
740     <path value="Composition.section.section.code" />
741     <min value="1" />
742     <mustSupport value="true" />
743   </element>
744   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding">
745     <path value="Composition.section.section.code.coding" />
746     <slicing>
747       <discriminator>
748         <type value="value" />
749         <path value="system" />
750       </discriminator>
751       <rules value="closed" />
752     </slicing>
753     <min value="2" />
754     <max value="2" />
755     <mustSupport value="true" />
756   </element>
757   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed">
758     <path value="Composition.section.section.code.coding" />
759     <sliceName value="codeSnomed" />
760     <min value="1" />
761     <max value="1" />
762     <mustSupport value="true" />
763   </element>
764   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed.system">
765     <path value="Composition.section.section.code.coding.system" />
766     <min value="1" />
767     <fixedUri value="http://snomed.info/sct" />
768   </element>
769   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed.version">
770     <path value="Composition.section.section.code.coding.version" />

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771     <min value="1" />
772     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
773   </element>
774   <element id="Composition.section.geburtsanamnese.section.befundePraenat
alerDiagnostik.code.coding.codeSnomed.code">
775     <path value="Composition.section.section.code.coding.code" />
776     <min value="1" />
777     <fixedCode value="313199003" />
778   </element>
779   <element id="Composition.section.geburtsanamnese.section.befundePraenat
alerDiagnostik.code.coding.codeSnomed.display">
780     <path value="Composition.section.section.code.coding.display" />
781     <min value="1" />
782     <fixedString value="Antenatal screening finding (observable
entity)" />
783   </element>
784   <element id="Composition.section.geburtsanamnese.section.befundePraenat
alerDiagnostik.code.coding.codeSnomed.userSelected">
785     <path value="Composition.section.section.code.coding.userSelected" />
786     <max value="0" />
787   </element>
788   <element id="Composition.section.geburtsanamnese.section.befundePraenat
alerDiagnostik.code.coding.codeLoinc">
789     <path value="Composition.section.section.code.coding" />
790     <sliceName value="codeLoinc" />
791     <min value="1" />
792     <max value="1" />
793     <mustSupport value="true" />
794   </element>
795   <element id="Composition.section.geburtsanamnese.section.befundePraenat
alerDiagnostik.code.coding.codeLoinc.system">
796     <path value="Composition.section.section.code.coding.system" />
797     <min value="1" />
798     <fixedUri value="http://loinc.org" />
799   </element>
800   <element id="Composition.section.geburtsanamnese.section.befundePraenat
alerDiagnostik.code.coding.codeLoinc.version">
801     <path value="Composition.section.section.code.coding.version" />
802     <min value="1" />
803     <fixedString value="2.68" />
804   </element>
805   <element id="Composition.section.geburtsanamnese.section.befundePraenat
alerDiagnostik.code.coding.codeLoinc.code">
806     <path value="Composition.section.section.code.coding.code" />
807     <min value="1" />
808     <fixedCode value="57078-8" />
809   </element>
810   <element id="Composition.section.geburtsanamnese.section.befundePraenat
alerDiagnostik.code.coding.codeLoinc.display">
811     <path value="Composition.section.section.code.coding.display" />
812     <min value="1" />
813     <fixedString value="Antenatal testing and surveillance Narrative" />
814   </element>
815   <element id="Composition.section.geburtsanamnese.section.befundePraenat
alerDiagnostik.code.coding.codeLoinc.userSelected">
816     <path value="Composition.section.section.code.coding.userSelected" />
817     <max value="0" />
818   </element>

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819     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.text">
820       <path value="Composition.section.section.code.text" />
821       <max value="0" />
822     </element>
823     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.author">
824       <path value="Composition.section.section.author" />
825       <max value="0" />
826     </element>
827     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.focus">
828       <path value="Composition.section.section.focus" />
829       <max value="0" />
830     </element>
831     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.text">
832       <path value="Composition.section.section.text" />
833       <max value="0" />
834     </element>
835     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.mode">
836       <path value="Composition.section.section.mode" />
837       <max value="0" />
838     </element>
839     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.orderedBy">
840       <path value="Composition.section.section.orderedBy" />
841       <max value="0" />
842     </element>
843     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry">
844       <path value="Composition.section.section.entry" />
845       <min value="1" />
846       <max value="1" />
847       <type>
848         <code value="Reference" />
849         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Prenatal_Finding|1.0.0" />
850       </type>
851       <mustSupport value="true" />
852     </element>
853     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry.reference">
854       <path value="Composition.section.section.entry.reference" />
855       <min value="1" />
856       <mustSupport value="true" />
857     </element>
858     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry.type">
859       <path value="Composition.section.section.entry.type" />
860       <max value="0" />
861     </element>
862     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry.identifizier">
863       <path value="Composition.section.section.entry.identifizier" />
864       <max value="0" />
865     </element>
866     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry.display">

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867     <path value="Composition.section.section.entry.display" />
868     <max value="0" />
869   </element>
870   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.emptyReason">
871     <path value="Composition.section.section.emptyReason" />
872     <max value="0" />
873   </element>
874   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.section">
875     <path value="Composition.section.section.section" />
876     <max value="0" />
877   </element>
878   <element id="Composition.section:geburtsanamnese.section:baseExcess">
879     <path value="Composition.section.section" />
880     <sliceName value="baseExcess" />
881     <max value="1" />
882     <mustSupport value="true" />
883   </element>
884   <element id="Composition.section:geburtsanamnese.section:baseExcess.tit
le">
885     <path value="Composition.section.section.title" />
886     <min value="1" />
887     <fixedString value="Base excess" />
888     <mustSupport value="true" />
889   </element>
890   <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e">
891     <path value="Composition.section.section.code" />
892     <min value="1" />
893     <mustSupport value="true" />
894   </element>
895   <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding">
896     <path value="Composition.section.section.code.coding" />
897     <licing>
898       <discriminator>
899         <type value="value" />
900         <path value="system" />
901       </discriminator>
902       <rules value="closed" />
903     </licing>
904     <min value="2" />
905     <max value="2" />
906     <mustSupport value="true" />
907   </element>
908   <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed">
909     <path value="Composition.section.section.code.coding" />
910     <sliceName value="codeSnomed" />
911     <min value="1" />
912     <max value="1" />
913     <mustSupport value="true" />
914   </element>
915   <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.system">
916     <path value="Composition.section.section.code.coding.system" />
917     <min value="1" />
918     <fixedUri value="http://snomed.info/sct" />
919   </element>

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920     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.version">
921       <path value="Composition.section.section.code.coding.version" />
922       <min value="1" />
923       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
924     </element>
925     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.code">
926       <path value="Composition.section.section.code.coding.code" />
927       <min value="1" />
928       <fixedCode value="363787002:370134009=123029007,704319004=12499000,70
4318007=118556004,370132008=30766002,704327008=703430008,246093002=68615006
,246501002=723208001" />
929     </element>
930     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.display">
931       <path value="Composition.section.section.code.coding.display" />
932       <min value="1" />
933       <fixedString value="Observable entity (observable entity) : Time
aspect (attribute) = Single point in time (qualifier value) , Inheres in
(attribute) = Cord blood (substance) , Property type (attribute) =
Substance concentration (property) (qualifier value) , Scale type
(attribute) = Quantitative (qualifier value), Direct site (attribute) =
Arterial cord blood specimen (specimen) , Component (attribute) =
Bicarbonate (substance) , Technique (attribute) = Base excess calculation
technique (qualifier value)" />
934     </element>
935     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.userSelected">
936       <path value="Composition.section.section.code.coding.userSelected" />
937       <max value="0" />
938     </element>
939     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc">
940       <path value="Composition.section.section.code.coding" />
941       <sliceName value="codeLoinc" />
942       <min value="1" />
943       <max value="1" />
944       <mustSupport value="true" />
945     </element>
946     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.system">
947       <path value="Composition.section.section.code.coding.system" />
948       <min value="1" />
949       <fixedUri value="http://loinc.org" />
950     </element>
951     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.version">
952       <path value="Composition.section.section.code.coding.version" />
953       <min value="1" />
954       <fixedString value="2.68" />
955     </element>
956     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.code">
957       <path value="Composition.section.section.code.coding.code" />
958       <min value="1" />
959       <fixedCode value="28638-5" />
960     </element>

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961     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.display">
962       <path value="Composition.section.section.code.coding.display" />
963       <min value="1" />
964       <fixedString value="Base excess in Arterial cord blood by
calculation" />
965     </element>
966     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.userSelected">
967       <path value="Composition.section.section.code.coding.userSelected" />
968       <max value="0" />
969     </element>
970     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.text">
971       <path value="Composition.section.section.code.text" />
972       <max value="0" />
973     </element>
974     <element id="Composition.section:geburtsanamnese.section:baseExcess.aut
hor">
975       <path value="Composition.section.section.author" />
976       <max value="0" />
977     </element>
978     <element id="Composition.section:geburtsanamnese.section:baseExcess.foc
us">
979       <path value="Composition.section.section.focus" />
980       <max value="0" />
981     </element>
982     <element id="Composition.section:geburtsanamnese.section:baseExcess.tex
t">
983       <path value="Composition.section.section.text" />
984       <max value="0" />
985     </element>
986     <element id="Composition.section:geburtsanamnese.section:baseExcess.mod
e">
987       <path value="Composition.section.section.mode" />
988       <max value="0" />
989     </element>
990     <element id="Composition.section:geburtsanamnese.section:baseExcess.ord
eredBy">
991       <path value="Composition.section.section.orderedBy" />
992       <max value="0" />
993     </element>
994     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry">
995       <path value="Composition.section.section.entry" />
996       <min value="1" />
997       <max value="1" />
998       <type>
999         <code value="Reference" />
1000         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Base_Excess|1.0.0" />
1001       </type>
1002       <mustSupport value="true" />
1003     </element>
1004     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry.reference">
1005       <path value="Composition.section.section.entry.reference" />
1006       <min value="1" />
1007       <mustSupport value="true" />
1008     </element>

```

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1009     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry.type">
1010         <path value="Composition.section.section.entry.type" />
1011         <max value="0" />
1012     </element>
1013     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry.identifizier">
1014         <path value="Composition.section.section.entry.identifizier" />
1015         <max value="0" />
1016     </element>
1017     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry.display">
1018         <path value="Composition.section.section.entry.display" />
1019         <max value="0" />
1020     </element>
1021     <element id="Composition.section:geburtsanamnese.section:baseExcess.emp
tyReason">
1022         <path value="Composition.section.section.emptyReason" />
1023         <max value="0" />
1024     </element>
1025     <element id="Composition.section:geburtsanamnese.section:baseExcess.sec
tion">
1026         <path value="Composition.section.section.section" />
1027         <max value="0" />
1028     </element>
1029     <element id="Composition.section:geburtsanamnese.section:phWert">
1030         <path value="Composition.section.section" />
1031         <sliceName value="phWert" />
1032         <max value="1" />
1033         <mustSupport value="true" />
1034     </element>
1035     <element id="Composition.section:geburtsanamnese.section:phWert.title">
1036         <path value="Composition.section.section.title" />
1037         <min value="1" />
1038         <fixedString value="pH-Wert (Nabelarterie)" />
1039         <mustSupport value="true" />
1040     </element>
1041     <element id="Composition.section:geburtsanamnese.section:phWert.code">
1042         <path value="Composition.section.section.code" />
1043         <min value="1" />
1044         <mustSupport value="true" />
1045     </element>
1046     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding">
1047         <path value="Composition.section.section.code.coding" />
1048         <licing>
1049             <discriminator>
1050                 <type value="value" />
1051                 <path value="system" />
1052             </discriminator>
1053             <rules value="closed" />
1054         </licing>
1055         <min value="2" />
1056         <max value="2" />
1057         <mustSupport value="true" />
1058     </element>
1059     <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding.codeSnomed">
1060         <path value="Composition.section.section.code.coding" />
1061         <sliceName value="codeSnomed" />

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1062     <min value="1" />
1063     <max value="1" />
1064     <mustSupport value="true" />
1065   </element>
1066   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.system">
1067     <path value="Composition.section.section.code.coding.system" />
1068     <min value="1" />
1069     <fixedUri value="http://snomed.info/sct" />
1070   </element>
1071   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.version">
1072     <path value="Composition.section.section.code.coding.version" />
1073     <min value="1" />
1074     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1075   </element>
1076   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.code">
1077     <path value="Composition.section.section.code.coding.code" />
1078     <min value="1" />
1079     <fixedCode value="363787002:370134009=123029007,704319004=12499000,24
6093002=89177007,704318007=702700007,370132008=30766002,704327008=703430008
" />
1080   </element>
1081   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.display">
1082     <path value="Composition.section.section.code.coding.display" />
1083     <min value="1" />
1084     <fixedString value="Observable entity (observable entity) : Time
aspect (attribute) = Single point in time (qualifier value) , Inheres in
(attribute) = Cord blood (substance) , Component (attribute) = Proton
(substance) , Property type (attribute) = Logarithmic substance
concentration (property) (qualifier value) , Scale type (attribute) =
Quantitative (qualifier value) , Direct site (attribute) = Arterial cord
blood specimen (specimen)" />
1085   </element>
1086   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.userSelected">
1087     <path value="Composition.section.section.code.coding.userSelected" />
1088     <max value="0" />
1089   </element>
1090   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc">
1091     <path value="Composition.section.section.code.coding" />
1092     <sliceName value="codeLoinc" />
1093     <min value="1" />
1094     <max value="1" />
1095     <mustSupport value="true" />
1096   </element>
1097   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.system">
1098     <path value="Composition.section.section.code.coding.system" />
1099     <min value="1" />
1100     <fixedUri value="http://loinc.org" />
1101   </element>
1102   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.version">
1103     <path value="Composition.section.section.code.coding.version" />
1104     <min value="1" />

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1105     <fixedString value="2.68" />
1106   </element>
1107   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.code">
1108     <path value="Composition.section.section.code.coding.code" />
1109     <min value="1" />
1110     <fixedCode value="28646-8" />
1111   </element>
1112   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.display">
1113     <path value="Composition.section.section.code.coding.display" />
1114     <min value="1" />
1115     <fixedString value="pH of Arterial cord blood" />
1116   </element>
1117   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.userSelected">
1118     <path value="Composition.section.section.code.coding.userSelected" />
1119     <max value="0" />
1120   </element>
1121   <element id="Composition.section:geburtsanamnese.section:phWert.code.te
xt">
1122     <path value="Composition.section.section.code.text" />
1123     <max value="0" />
1124   </element>
1125   <element id="Composition.section:geburtsanamnese.section:phWert.author">
1126     <path value="Composition.section.section.author" />
1127     <max value="0" />
1128   </element>
1129   <element id="Composition.section:geburtsanamnese.section:phWert.focus">
1130     <path value="Composition.section.section.focus" />
1131     <max value="0" />
1132   </element>
1133   <element id="Composition.section:geburtsanamnese.section:phWert.text">
1134     <path value="Composition.section.section.text" />
1135     <max value="0" />
1136   </element>
1137   <element id="Composition.section:geburtsanamnese.section:phWert.mode">
1138     <path value="Composition.section.section.mode" />
1139     <max value="0" />
1140   </element>
1141   <element id="Composition.section:geburtsanamnese.section:phWert.ordered
By">
1142     <path value="Composition.section.section.orderedBy" />
1143     <max value="0" />
1144   </element>
1145   <element id="Composition.section:geburtsanamnese.section:phWert.entry">
1146     <path value="Composition.section.section.entry" />
1147     <min value="1" />
1148     <max value="1" />
1149     <type>
1150       <code value="Reference" />
1151       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_pH_Value|1.0.0" />
1152     </type>
1153     <mustSupport value="true" />
1154   </element>
1155   <element id="Composition.section:geburtsanamnese.section:phWert.entry.r
eference">
1156     <path value="Composition.section.section.entry.reference" />
1157     <min value="1" />

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1158     <mustSupport value="true" />
1159 </element>
1160 <element id="Composition.section:geburtsanamnese.section:phWert.entry.type">
1161     <path value="Composition.section.section.entry.type" />
1162     <max value="0" />
1163 </element>
1164 <element id="Composition.section:geburtsanamnese.section:phWert.entry.identifizier">
1165     <path value="Composition.section.section.entry.identifizier" />
1166     <max value="0" />
1167 </element>
1168 <element id="Composition.section:geburtsanamnese.section:phWert.entry.display">
1169     <path value="Composition.section.section.entry.display" />
1170     <max value="0" />
1171 </element>
1172 <element id="Composition.section:geburtsanamnese.section:phWert.emptyReason">
1173     <path value="Composition.section.section.emptyReason" />
1174     <max value="0" />
1175 </element>
1176 <element id="Composition.section:geburtsanamnese.section:phWert.section">
1177     <path value="Composition.section.section.section" />
1178     <max value="0" />
1179 </element>
1180 <element id="Composition.section:geburtsanamnese.section:kindslage">
1181     <path value="Composition.section.section" />
1182     <sliceName value="kindslage" />
1183     <max value="1" />
1184     <mustSupport value="true" />
1185 </element>
1186 <element id="Composition.section:geburtsanamnese.section:kindslage.title">
1187     <path value="Composition.section.section.title" />
1188     <min value="1" />
1189     <fixedString value="Kindslage" />
1190     <mustSupport value="true" />
1191 </element>
1192 <element id="Composition.section:geburtsanamnese.section:kindslage.code">
1193     <path value="Composition.section.section.code" />
1194     <min value="1" />
1195     <mustSupport value="true" />
1196 </element>
1197 <element id="Composition.section:geburtsanamnese.section:kindslage.code.coding">
1198     <path value="Composition.section.section.code.coding" />
1199     <min value="1" />
1200     <max value="1" />
1201     <mustSupport value="true" />
1202 </element>
1203 <element id="Composition.section:geburtsanamnese.section:kindslage.code.coding.system">
1204     <path value="Composition.section.section.code.coding.system" />
1205     <min value="1" />
1206     <fixedUri value="http://snomed.info/sct" />
1207 </element>

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1208     <element id="Composition.section:geburtsanamnese.section:kindslage.code
1209     .coding.version">
1210         <path value="Composition.section.section.code.coding.version" />
1211         <min value="1" />
1212         <fixedString value="http://snomed.info/sct/900000000000207008/
1213     version/20200731" />
1214     </element>
1215     <element id="Composition.section:geburtsanamnese.section:kindslage.code
1216     .coding.code">
1217         <path value="Composition.section.section.code.coding.code" />
1218         <min value="1" />
1219         <fixedCode value="364607000" />
1220     </element>
1221     <element id="Composition.section:geburtsanamnese.section:kindslage.code
1222     .coding.display">
1223         <path value="Composition.section.section.code.coding.display" />
1224         <min value="1" />
1225         <fixedString value="Position of fetus (observable entity)" />
1226     </element>
1227     <element id="Composition.section:geburtsanamnese.section:kindslage.code
1228     .coding.userSelected">
1229         <path value="Composition.section.section.code.coding.userSelected" />
1230         <max value="0" />
1231     </element>
1232     <element id="Composition.section:geburtsanamnese.section:kindslage.code
1233     .text">
1234         <path value="Composition.section.section.code.text" />
1235         <max value="0" />
1236     </element>
1237     <element id="Composition.section:geburtsanamnese.section:kindslage.auth
1238     or">
1239         <path value="Composition.section.section.author" />
1240         <max value="0" />
1241     </element>
1242     <element id="Composition.section:geburtsanamnese.section:kindslage.focu
1243     s">
1244         <path value="Composition.section.section.focus" />
1245         <max value="0" />
1246     </element>
1247     <element id="Composition.section:geburtsanamnese.section:kindslage.text
1248     ">
1249         <path value="Composition.section.section.text" />
1250         <max value="0" />
1251     </element>
1252     <element id="Composition.section:geburtsanamnese.section:kindslage.mode
1253     ">
1254         <path value="Composition.section.section.mode" />
1255         <max value="0" />
1256     </element>
1257     <element id="Composition.section:geburtsanamnese.section:kindslage.orde
1258     redBy">
1259         <path value="Composition.section.section.orderedBy" />
1260         <max value="0" />
1261     </element>
1262     <element id="Composition.section:geburtsanamnese.section:kindslage.entr
1263     y">
1264         <path value="Composition.section.section.entry" />
1265         <min value="1" />
1266         <max value="1" />
1267     </element>
1268     </element>

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1256     <code value="Reference" />
1257     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Foetal_Position|1.0.0" />
1258     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Different_Foetal_Position|1.0.0" />
1259     </type>
1260     <mustSupport value="true" />
1261   </element>
1262   <element id="Composition.section:geburtsanamnese.section:kindslage.ent
ry.reference">
1263     <path value="Composition.section.section.entry.reference" />
1264     <min value="1" />
1265     <mustSupport value="true" />
1266   </element>
1267   <element id="Composition.section:geburtsanamnese.section:kindslage.ent
ry.type">
1268     <path value="Composition.section.section.entry.type" />
1269     <max value="0" />
1270   </element>
1271   <element id="Composition.section:geburtsanamnese.section:kindslage.ent
ry.identifizier">
1272     <path value="Composition.section.section.entry.identifizier" />
1273     <max value="0" />
1274   </element>
1275   <element id="Composition.section:geburtsanamnese.section:kindslage.ent
ry.display">
1276     <path value="Composition.section.section.entry.display" />
1277     <max value="0" />
1278   </element>
1279   <element id="Composition.section:geburtsanamnese.section:kindslage.empt
yReason">
1280     <path value="Composition.section.section.emptyReason" />
1281     <max value="0" />
1282   </element>
1283   <element id="Composition.section:geburtsanamnese.section:kindslage.sect
ion">
1284     <path value="Composition.section.section.section" />
1285     <max value="0" />
1286   </element>
1287   <element id="Composition.section:geburtsanamnese.section:geburtsmodus">
1288     <path value="Composition.section.section" />
1289     <sliceName value="geburtsmodus" />
1290     <max value="1" />
1291     <mustSupport value="true" />
1292   </element>
1293   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.t
itle">
1294     <path value="Composition.section.section.title" />
1295     <min value="1" />
1296     <fixedString value="Geburtsmodus" />
1297     <mustSupport value="true" />
1298   </element>
1299   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode">
1300     <path value="Composition.section.section.code" />
1301     <min value="1" />
1302     <mustSupport value="true" />
1303   </element>
1304   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.coding">

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1305     <path value="Composition.section.section.code.coding" />
1306     <min value="1" />
1307     <max value="1" />
1308     <mustSupport value="true" />
1309   </element>
1310   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.coding.system">
1311     <path value="Composition.section.section.code.coding.system" />
1312     <min value="1" />
1313     <fixedUri value="http://snomed.info/sct" />
1314   </element>
1315   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.coding.version">
1316     <path value="Composition.section.section.code.coding.version" />
1317     <min value="1" />
1318     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1319   </element>
1320   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.coding.code">
1321     <path value="Composition.section.section.code.coding.code" />
1322     <min value="1" />
1323     <fixedCode value="394698008" />
1324   </element>
1325   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.coding.display">
1326     <path value="Composition.section.section.code.coding.display" />
1327     <min value="1" />
1328     <fixedString value="Birth history (situation)" />
1329   </element>
1330   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.coding.userSelected">
1331     <path value="Composition.section.section.code.coding.userSelected" />
1332     <max value="0" />
1333   </element>
1334   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.text">
1335     <path value="Composition.section.section.code.text" />
1336     <max value="0" />
1337   </element>
1338   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.a
uthor">
1339     <path value="Composition.section.section.author" />
1340     <max value="0" />
1341   </element>
1342   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.f
ocus">
1343     <path value="Composition.section.section.focus" />
1344     <max value="0" />
1345   </element>
1346   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.t
ext">
1347     <path value="Composition.section.section.text" />
1348     <max value="0" />
1349   </element>
1350   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.m
ode">
1351     <path value="Composition.section.section.mode" />
1352     <max value="0" />
1353   </element>

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1354     <element id="Composition.section:geburtsanamnese.section:geburtsmodus.o
rderedBy">
1355       <path value="Composition.section.section.orderedBy" />
1356       <max value="0" />
1357     </element>
1358     <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry">
1359       <path value="Composition.section.section.entry" />
1360       <min value="1" />
1361       <max value="1" />
1362       <type>
1363         <code value="Reference" />
1364         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Birthmode|1.0.0" />
1365       </type>
1366       <mustSupport value="true" />
1367     </element>
1368     <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry.reference">
1369       <path value="Composition.section.section.entry.reference" />
1370       <min value="1" />
1371       <mustSupport value="true" />
1372     </element>
1373     <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry.type">
1374       <path value="Composition.section.section.entry.type" />
1375       <max value="0" />
1376     </element>
1377     <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry.identifizier">
1378       <path value="Composition.section.section.entry.identifizier" />
1379       <max value="0" />
1380     </element>
1381     <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry.display">
1382       <path value="Composition.section.section.entry.display" />
1383       <max value="0" />
1384     </element>
1385     <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
mptyReason">
1386       <path value="Composition.section.section.emptyReason" />
1387       <max value="0" />
1388     </element>
1389     <element id="Composition.section:geburtsanamnese.section:geburtsmodus.s
ection">
1390       <path value="Composition.section.section.section" />
1391       <max value="0" />
1392     </element>
1393     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
rzeit">
1394       <path value="Composition.section.section" />
1395       <sliceName value="geburtsdatumUhrzeit" />
1396       <max value="1" />
1397       <mustSupport value="true" />
1398     </element>
1399     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
rzeit.title">
1400       <path value="Composition.section.section.title" />
1401       <min value="1" />
1402       <fixedString value="Geburtsdatum" />

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1403     <mustSupport value="true" />
1404   </element>
1405   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.code">
1406     <path value="Composition.section.section.code" />
1407     <min value="1" />
1408     <mustSupport value="true" />
1409   </element>
1410   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.code.coding">
1411     <path value="Composition.section.section.code.coding" />
1412     <min value="1" />
1413     <max value="1" />
1414     <mustSupport value="true" />
1415   </element>
1416   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.code.coding.system">
1417     <path value="Composition.section.section.code.coding.system" />
1418     <min value="1" />
1419     <fixedUri value="http://snomed.info/sct" />
1420   </element>
1421   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.code.coding.version">
1422     <path value="Composition.section.section.code.coding.version" />
1423     <min value="1" />
1424     <fixedString value="http://snomed.info/sct/900000000000207008/version/20200731" />
1425   </element>
1426   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.code.coding.code">
1427     <path value="Composition.section.section.code.coding.code" />
1428     <min value="1" />
1429     <fixedCode value="184099003+397836004" />
1430   </element>
1431   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.code.coding.display">
1432     <path value="Composition.section.section.code.coding.display" />
1433     <min value="1" />
1434     <fixedString value="Date of birth (observable entity) + Time of delivery (observable entity)" />
1435   </element>
1436   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.code.coding.userSelected">
1437     <path value="Composition.section.section.code.coding.userSelected" />
1438     <max value="0" />
1439   </element>
1440   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.code.text">
1441     <path value="Composition.section.section.code.text" />
1442     <max value="0" />
1443   </element>
1444   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.author">
1445     <path value="Composition.section.section.author" />
1446     <max value="0" />
1447   </element>
1448   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.focus">
1449     <path value="Composition.section.section.focus" />
1450     <max value="0" />

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1451     </element>
1452     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.text">
1453         <path value="Composition.section.section.text" />
1454         <max value="0" />
1455     </element>
1456     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.mode">
1457         <path value="Composition.section.section.mode" />
1458         <max value="0" />
1459     </element>
1460     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.orderedBy">
1461         <path value="Composition.section.section.orderedBy" />
1462         <max value="0" />
1463     </element>
1464     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.entry">
1465         <path value="Composition.section.section.entry" />
1466         <min value="1" />
1467         <max value="1" />
1468         <type>
1469             <code value="Reference" />
1470             <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_CMR_Observation_U1_U3_Date_Time_of_Birth|1.0.0" />
1471         </type>
1472         <mustSupport value="true" />
1473     </element>
1474     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.entry.reference">
1475         <path value="Composition.section.section.entry.reference" />
1476         <min value="1" />
1477         <mustSupport value="true" />
1478     </element>
1479     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.entry.type">
1480         <path value="Composition.section.section.entry.type" />
1481         <max value="0" />
1482     </element>
1483     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.entry.identifier">
1484         <path value="Composition.section.section.entry.identifier" />
1485         <max value="0" />
1486     </element>
1487     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.entry.display">
1488         <path value="Composition.section.section.entry.display" />
1489         <max value="0" />
1490     </element>
1491     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.emptyReason">
1492         <path value="Composition.section.section.emptyReason" />
1493         <max value="0" />
1494     </element>
1495     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.section">
1496         <path value="Composition.section.section.section" />
1497         <max value="0" />
1498     </element>

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1499     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage">
1500         <path value="Composition.section.section" />
1501         <sliceName value="schwangerschaftswocheTage" />
1502         <max value="1" />
1503         <mustSupport value="true" />
1504     </element>
1505     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.title">
1506         <path value="Composition.section.section.title" />
1507         <min value="1" />
1508         <fixedString value="SSW (Wochen+Tage)" />
1509         <mustSupport value="true" />
1510     </element>
1511     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code">
1512         <path value="Composition.section.section.code" />
1513         <min value="1" />
1514         <mustSupport value="true" />
1515     </element>
1516     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.coding">
1517         <path value="Composition.section.section.code.coding" />
1518         <min value="1" />
1519         <max value="1" />
1520         <mustSupport value="true" />
1521     </element>
1522     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.coding.system">
1523         <path value="Composition.section.section.code.coding.system" />
1524         <min value="1" />
1525         <fixedUri value="http://snomed.info/sct" />
1526     </element>
1527     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.coding.version">
1528         <path value="Composition.section.section.code.coding.version" />
1529         <min value="1" />
1530         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1531     </element>
1532     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.coding.code">
1533         <path value="Composition.section.section.code.coding.code" />
1534         <min value="1" />
1535         <fixedCode value="412726003" />
1536     </element>
1537     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.coding.display">
1538         <path value="Composition.section.section.code.coding.display" />
1539         <min value="1" />
1540         <fixedString value="Length of gestation at birth (observable
entity)" />
1541     </element>
1542     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.coding.userSelected">
1543         <path value="Composition.section.section.code.coding.userSelected" />
1544         <max value="0" />
1545     </element>
1546     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.text">

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1547     <path value="Composition.section.section.code.text" />
1548     <max value="0" />
1549   </element>
1550   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1551     tstwocheTage.author">
1552     <path value="Composition.section.section.author" />
1553     <max value="0" />
1554   </element>
1555   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1556     tstwocheTage.focus">
1557     <path value="Composition.section.section.focus" />
1558     <max value="0" />
1559   </element>
1560   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1561     tstwocheTage.text">
1562     <path value="Composition.section.section.text" />
1563     <max value="0" />
1564   </element>
1565   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1566     tstwocheTage.mode">
1567     <path value="Composition.section.section.mode" />
1568     <max value="0" />
1569   </element>
1570   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1571     tstwocheTage.orderedBy">
1572     <path value="Composition.section.section.orderedBy" />
1573     <max value="0" />
1574   </element>
1575   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1576     tstwocheTage.entry">
1577     <path value="Composition.section.section.entry" />
1578     <min value="1" />
1579     <max value="1" />
1580     <type>
1581       <code value="Reference" />
1582       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1583         KBV_PR_MIO_CMRObservation_U1_U3_Length_Gestation_At_Birth|1.0.0" />
1584     </type>
1585     <mustSupport value="true" />
1586   </element>
1587   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1588     tstwocheTage.entry.reference">
1589     <path value="Composition.section.section.entry.reference" />
1590     <min value="1" />
1591     <mustSupport value="true" />
1592   </element>
1593   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1594     tstwocheTage.entry.type">
1595     <path value="Composition.section.section.entry.type" />
1596     <max value="0" />
1597   </element>
1598   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1599     tstwocheTage.entry.identifier">
1600     <path value="Composition.section.section.entry.identifier" />
1601     <max value="0" />
1602   </element>
1603   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1604     tstwocheTage.entry.display">
1605     <path value="Composition.section.section.entry.display" />
1606     <max value="0" />

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1596     </element>
1597     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.emptyReason">
1598         <path value="Composition.section.section.emptyReason" />
1599         <max value="0" />
1600     </element>
1601     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.section">
1602         <path value="Composition.section.section.section" />
1603         <max value="0" />
1604     </element>
1605     <element id="Composition.section:aktuelleAnamneseDesKindes">
1606         <path value="Composition.section" />
1607         <sliceName value="aktuelleAnamneseDesKindes" />
1608         <min value="1" />
1609         <max value="1" />
1610         <mustSupport value="true" />
1611     </element>
1612     <element id="Composition.section:aktuelleAnamneseDesKindes.extension">
1613         <path value="Composition.section.extension" />
1614         <slicing>
1615             <discriminator>
1616                 <type value="value" />
1617                 <path value="url" />
1618             </discriminator>
1619             <rules value="open" />
1620         </slicing>
1621     </element>
1622     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:anamneseAnweisung">
1623         <path value="Composition.section.extension" />
1624         <sliceName value="anamneseAnweisung" />
1625         <min value="1" />
1626         <max value="1" />
1627         <type>
1628             <code value="Extension" />
1629             <profile value="https://fhir.kbv.de/StructureDefinition/KBV_EX_MIO_CMR_Instruction" />
1630         </type>
1631         <mustSupport value="true" />
1632     </element>
1633     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:anamneseAnweisung.value[x]">
1634         <path value="Composition.section.extension.value[x]" />
1635         <mustSupport value="true" />
1636     </element>
1637     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:anamneseAnweisung.value[x]:valueString">
1638         <path value="Composition.section.extension.value[x]" />
1639         <sliceName value="valueString" />
1640         <fixedString value="Zutreffendes bitte ankreuzen!" />
1641         <mustSupport value="true" />
1642     </element>
1643     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:hinweisNachtragen">
1644         <path value="Composition.section.extension" />
1645         <sliceName value="hinweisNachtragen" />
1646         <min value="1" />
1647         <max value="1" />
1648         <type>

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1649     <code value="Extension" />
1650     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
1651   </type>
1652   <mustSupport value="true" />
1653 </element>
1654 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:hi
nweisNachtragen.value[x]">
1655   <path value="Composition.section.extension.value[x]" />
1656   <mustSupport value="true" />
1657 </element>
1658 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:hi
nweisNachtragen.value[x]:valueString">
1659   <path value="Composition.section.extension.value[x]" />
1660   <sliceName value="valueString" />
1661   <fixedString value="Schwangerschafts- und Geburtsanamnese: Erhebung
und Dokumentation in der UI prüfen und ggf. nachtragen." />
1662   <mustSupport value="true" />
1663 </element>
1664 <element id="Composition.section:aktuelleAnamneseDesKindes.title">
1665   <path value="Composition.section.title" />
1666   <min value="1" />
1667   <fixedString value="Aktuelle Anamnese des Kindes" />
1668   <mustSupport value="true" />
1669 </element>
1670 <element id="Composition.section:aktuelleAnamneseDesKindes.code">
1671   <path value="Composition.section.code" />
1672   <min value="1" />
1673   <mustSupport value="true" />
1674 </element>
1675 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding">
1676   <path value="Composition.section.code.coding" />
1677   <min value="1" />
1678   <max value="1" />
1679   <mustSupport value="true" />
1680 </element>
1681 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
system">
1682   <path value="Composition.section.code.coding.system" />
1683   <min value="1" />
1684   <fixedUri value="http://snomed.info/sct" />
1685 </element>
1686 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
version">
1687   <path value="Composition.section.code.coding.version" />
1688   <min value="1" />
1689   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1690 </element>
1691 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
code">
1692   <path value="Composition.section.code.coding.code" />
1693   <min value="1" />
1694   <fixedCode value="423374008" />
1695 </element>
1696 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
display">
1697   <path value="Composition.section.code.coding.display" />
1698   <min value="1" />
1699   <fixedString value="Review of systems section (record artifact)" />

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1700     </element>
1701     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
userSelected">
1702         <path value="Composition.section.code.coding.userSelected" />
1703         <max value="0" />
1704     </element>
1705     <element id="Composition.section:aktuelleAnamneseDesKindes.code.text">
1706         <path value="Composition.section.code.text" />
1707         <max value="0" />
1708     </element>
1709     <element id="Composition.section:aktuelleAnamneseDesKindes.author">
1710         <path value="Composition.section.author" />
1711         <max value="0" />
1712     </element>
1713     <element id="Composition.section:aktuelleAnamneseDesKindes.focus">
1714         <path value="Composition.section.focus" />
1715         <max value="0" />
1716     </element>
1717     <element id="Composition.section:aktuelleAnamneseDesKindes.text">
1718         <path value="Composition.section.text" />
1719         <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1720         <min value="1" />
1721     </element>
1722     <element id="Composition.section:aktuelleAnamneseDesKindes.text.status">
1723         <path value="Composition.section.text.status" />
1724         <fixedCode value="generated" />
1725     </element>
1726     <element id="Composition.section:aktuelleAnamneseDesKindes.mode">
1727         <path value="Composition.section.mode" />
1728         <max value="0" />
1729     </element>
1730     <element id="Composition.section:aktuelleAnamneseDesKindes.orderedBy">
1731         <path value="Composition.section.orderedBy" />
1732         <max value="0" />
1733     </element>
1734     <element id="Composition.section:aktuelleAnamneseDesKindes.entry">
1735         <path value="Composition.section.entry" />
1736         <type>
1737             <code value="Reference" />
1738             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_Current_Child_History|1.0.0" />
1739         </type>
1740         <mustSupport value="true" />
1741     </element>
1742     <element id="Composition.section:aktuelleAnamneseDesKindes.entry.refere
nce">
1743         <path value="Composition.section.entry.reference" />
1744         <min value="1" />
1745         <mustSupport value="true" />
1746     </element>
1747     <element id="Composition.section:aktuelleAnamneseDesKindes.entry.type">
1748         <path value="Composition.section.entry.type" />
1749         <max value="0" />
1750     </element>
1751     <element id="Composition.section:aktuelleAnamneseDesKindes.entry.identi
fier">
1752         <path value="Composition.section.entry.identifier" />
1753         <max value="0" />
1754     </element>

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1755     <element id="Composition.section:aktuelleAnamneseDesKindes.entry.display">
1756         <path value="Composition.section.entry.display" />
1757         <max value="0" />
1758     </element>
1759     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason">
1760         <path value="Composition.section.emptyReason" />
1761         <mustSupport value="true" />
1762     </element>
1763     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding">
1764         <path value="Composition.section.emptyReason.coding" />
1765         <min value="1" />
1766         <max value="1" />
1767         <mustSupport value="true" />
1768     </element>
1769     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.system">
1770         <path value="Composition.section.emptyReason.coding.system" />
1771         <min value="1" />
1772         <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1773     </element>
1774     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.version">
1775         <path value="Composition.section.emptyReason.coding.version" />
1776         <min value="1" />
1777         <fixedString value="4.0.1" />
1778     </element>
1779     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.code">
1780         <path value="Composition.section.emptyReason.coding.code" />
1781         <min value="1" />
1782         <fixedCode value="closed" />
1783     </element>
1784     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.display">
1785         <path value="Composition.section.emptyReason.coding.display" />
1786         <min value="1" />
1787         <fixedString value="Closed" />
1788     </element>
1789     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.userSelected">
1790         <path value="Composition.section.emptyReason.coding.userSelected" />
1791         <max value="0" />
1792     </element>
1793     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
text">
1794         <path value="Composition.section.emptyReason.text" />
1795         <max value="0" />
1796     </element>
1797     <element id="Composition.section:aktuelleAnamneseDesKindes.section">
1798         <path value="Composition.section.section" />
1799         <max value="0" />
1800     </element>
1801     <element id="Composition.section:familienanamnese">
1802         <path value="Composition.section" />
1803         <sliceName value="familienanamnese" />
1804         <min value="1" />
1805         <max value="1" />

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1806     <mustSupport value="true" />
1807 </element>
1808 <element id="Composition.section:familienanamnese.extension">
1809   <path value="Composition.section.extension" />
1810   <slicing>
1811     <discriminator>
1812       <type value="value" />
1813       <path value="url" />
1814     </discriminator>
1815     <rules value="open" />
1816   </slicing>
1817 </element>
1818 <element id="Composition.section:familienanamnese.extension:anamneseAnw
1819 eisierung">
1820   <path value="Composition.section.extension" />
1821   <sliceName value="anamneseAnweisung" />
1822   <min value="1" />
1823   <max value="1" />
1824   <type>
1825     <code value="Extension" />
1826     <profile value="https://fhir.kbv.de/StructureDefinition/
1827 KBV_EX_MIO_CMR_Instruction" />
1828   </type>
1829   <mustSupport value="true" />
1830 </element>
1831 <element id="Composition.section:familienanamnese.extension:anamneseAnw
1832 eisierung.value[x]">
1833   <path value="Composition.section.extension.value[x]" />
1834   <mustSupport value="true" />
1835 </element>
1836 <element id="Composition.section:familienanamnese.extension:anamneseAnw
1837 eisierung.value[x]:valueString">
1838   <path value="Composition.section.extension.value[x]" />
1839   <sliceName value="valueString" />
1840   <fixedString value="Zutreffendes bitte ankreuzen!" />
1841   <mustSupport value="true" />
1842 </element>
1843 <element id="Composition.section:familienanamnese.extension:hinweisNach
1844 tragen">
1845   <path value="Composition.section.extension" />
1846   <sliceName value="hinweisNachtragen" />
1847   <min value="1" />
1848   <max value="1" />
1849   <type>
1850     <code value="Extension" />
1851     <profile value="https://fhir.kbv.de/StructureDefinition/
1852 KBV_EX_MIO_CMR_Note" />
1853   </type>
1854   <mustSupport value="true" />
1855 </element>
1856 <element id="Composition.section:familienanamnese.extension:hinweisNach
1857 tragen.value[x]">
1858   <path value="Composition.section.extension.value[x]" />
1859   <mustSupport value="true" />
1860 </element>
1861 <element id="Composition.section:familienanamnese.extension:hinweisNach
1862 tragen.value[x]:valueString">
1863   <path value="Composition.section.extension.value[x]" />
1864   <sliceName value="valueString" />

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1857     <fixedString value="Schwangerschafts- und Geburtsanamnese: Erhebung
und Dokumentation in der U1 prüfen und ggf. nachtragen." />
1858     <mustSupport value="true" />
1859 </element>
1860 <element id="Composition.section.familienanamnese.title">
1861     <path value="Composition.section.title" />
1862     <min value="1" />
1863     <fixedString value="Familienanamnese" />
1864     <mustSupport value="true" />
1865 </element>
1866 <element id="Composition.section.familienanamnese.code">
1867     <path value="Composition.section.code" />
1868     <min value="1" />
1869     <mustSupport value="true" />
1870 </element>
1871 <element id="Composition.section.familienanamnese.code.coding">
1872     <path value="Composition.section.code.coding" />
1873     <min value="1" />
1874     <max value="1" />
1875     <mustSupport value="true" />
1876 </element>
1877 <element id="Composition.section.familienanamnese.code.coding.system">
1878     <path value="Composition.section.code.coding.system" />
1879     <min value="1" />
1880     <fixedUri value="http://snomed.info/sct" />
1881 </element>
1882 <element id="Composition.section.familienanamnese.code.coding.version">
1883     <path value="Composition.section.code.coding.version" />
1884     <min value="1" />
1885     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1886 </element>
1887 <element id="Composition.section.familienanamnese.code.coding.code">
1888     <path value="Composition.section.code.coding.code" />
1889     <min value="1" />
1890     <fixedCode value="422432008" />
1891 </element>
1892 <element id="Composition.section.familienanamnese.code.coding.display">
1893     <path value="Composition.section.code.coding.display" />
1894     <min value="1" />
1895     <fixedString value="Family history section (record artifact)" />
1896 </element>
1897 <element id="Composition.section.familienanamnese.code.coding.userSelected">
1898     <path value="Composition.section.code.coding.userSelected" />
1899     <max value="0" />
1900 </element>
1901 <element id="Composition.section.familienanamnese.code.text">
1902     <path value="Composition.section.code.text" />
1903     <max value="0" />
1904 </element>
1905 <element id="Composition.section.familienanamnese.author">
1906     <path value="Composition.section.author" />
1907     <max value="0" />
1908 </element>
1909 <element id="Composition.section.familienanamnese.focus">
1910     <path value="Composition.section.focus" />
1911     <max value="0" />
1912 </element>
1913 <element id="Composition.section.familienanamnese.text">

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1914     <path value="Composition.section.text" />
1915     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1916     <min value="1" />
1917 </element>
1918 <element id="Composition.section:familienanamnese.text.status">
1919     <path value="Composition.section.text.status" />
1920     <fixedCode value="generated" />
1921 </element>
1922 <element id="Composition.section:familienanamnese.mode">
1923     <path value="Composition.section.mode" />
1924     <max value="0" />
1925 </element>
1926 <element id="Composition.section:familienanamnese.orderedBy">
1927     <path value="Composition.section.orderedBy" />
1928     <max value="0" />
1929 </element>
1930 <element id="Composition.section:familienanamnese.entry">
1931     <path value="Composition.section.entry" />
1932     <type>
1933         <code value="Reference" />
1934         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_Family_History|1.0.0" />
1935     </type>
1936     <mustSupport value="true" />
1937 </element>
1938 <element id="Composition.section:familienanamnese.entry.reference">
1939     <path value="Composition.section.entry.reference" />
1940     <min value="1" />
1941     <mustSupport value="true" />
1942 </element>
1943 <element id="Composition.section:familienanamnese.entry.type">
1944     <path value="Composition.section.entry.type" />
1945     <max value="0" />
1946 </element>
1947 <element id="Composition.section:familienanamnese.entry.identifizier">
1948     <path value="Composition.section.entry.identifizier" />
1949     <max value="0" />
1950 </element>
1951 <element id="Composition.section:familienanamnese.entry.display">
1952     <path value="Composition.section.entry.display" />
1953     <max value="0" />
1954 </element>
1955 <element id="Composition.section:familienanamnese.emptyReason">
1956     <path value="Composition.section.emptyReason" />
1957     <mustSupport value="true" />
1958 </element>
1959 <element id="Composition.section:familienanamnese.emptyReason.coding">
1960     <path value="Composition.section.emptyReason.coding" />
1961     <min value="1" />
1962     <max value="1" />
1963     <mustSupport value="true" />
1964 </element>
1965 <element id="Composition.section:familienanamnese.emptyReason.coding.sy
stem">
1966     <path value="Composition.section.emptyReason.coding.system" />
1967     <min value="1" />
1968     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1969 </element>

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1970     <element id="Composition.section:familienanamnese.emptyReason.coding.ve
rsion">
1971         <path value="Composition.section.emptyReason.coding.version" />
1972         <min value="1" />
1973         <fixedString value="4.0.1" />
1974     </element>
1975     <element id="Composition.section:familienanamnese.emptyReason.coding.co
de">
1976         <path value="Composition.section.emptyReason.coding.code" />
1977         <min value="1" />
1978         <fixedCode value="closed" />
1979     </element>
1980     <element id="Composition.section:familienanamnese.emptyReason.coding.di
splay">
1981         <path value="Composition.section.emptyReason.coding.display" />
1982         <min value="1" />
1983         <fixedString value="Closed" />
1984     </element>
1985     <element id="Composition.section:familienanamnese.emptyReason.coding.us
erSelected">
1986         <path value="Composition.section.emptyReason.coding.userSelected" />
1987         <max value="0" />
1988     </element>
1989     <element id="Composition.section:familienanamnese.emptyReason.text">
1990         <path value="Composition.section.emptyReason.text" />
1991         <max value="0" />
1992     </element>
1993     <element id="Composition.section:familienanamnese.section">
1994         <path value="Composition.section.section" />
1995         <max value="0" />
1996     </element>
1997     <element id="Composition.section:sozialanamnese">
1998         <path value="Composition.section" />
1999         <sliceName value="sozialanamnese" />
2000         <min value="1" />
2001         <max value="1" />
2002         <mustSupport value="true" />
2003     </element>
2004     <element id="Composition.section:sozialanamnese.extension">
2005         <path value="Composition.section.extension" />
2006         <licing>
2007             <discriminator>
2008                 <type value="value" />
2009                 <path value="url" />
2010             </discriminator>
2011             <rules value="open" />
2012         </licing>
2013     </element>
2014     <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung">
2015         <path value="Composition.section.extension" />
2016         <sliceName value="anamneseAnweisung" />
2017         <min value="1" />
2018         <max value="1" />
2019         <type>
2020             <code value="Extension" />
2021             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
2022         </type>
2023         <mustSupport value="true" />

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2024     </element>
2025     <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]">
2026         <path value="Composition.section.extension.value[x]" />
2027         <mustSupport value="true" />
2028     </element>
2029     <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]:valueString">
2030         <path value="Composition.section.extension.value[x]" />
2031         <sliceName value="valueString" />
2032         <fixedString value="Zutreffendes bitte ankreuzen!" />
2033         <mustSupport value="true" />
2034     </element>
2035     <element id="Composition.section:sozialanamnese.extension:hinweisNachtr
agen">
2036         <path value="Composition.section.extension" />
2037         <sliceName value="hinweisNachtragen" />
2038         <min value="1" />
2039         <max value="1" />
2040         <type>
2041             <code value="Extension" />
2042             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
2043         </type>
2044         <mustSupport value="true" />
2045     </element>
2046     <element id="Composition.section:sozialanamnese.extension:hinweisNachtr
agen.value[x]">
2047         <path value="Composition.section.extension.value[x]" />
2048         <mustSupport value="true" />
2049     </element>
2050     <element id="Composition.section:sozialanamnese.extension:hinweisNachtr
agen.value[x]:valueString">
2051         <path value="Composition.section.extension.value[x]" />
2052         <sliceName value="valueString" />
2053         <fixedString value="Schwangerschafts- und Geburtsanamnese: Erhebung
und Dokumentation in der U1 prüfen und ggf. nachtragen." />
2054         <mustSupport value="true" />
2055     </element>
2056     <element id="Composition.section:sozialanamnese.title">
2057         <path value="Composition.section.title" />
2058         <min value="1" />
2059         <fixedString value="Sozialanamnese" />
2060         <mustSupport value="true" />
2061     </element>
2062     <element id="Composition.section:sozialanamnese.code">
2063         <path value="Composition.section.code" />
2064         <min value="1" />
2065         <mustSupport value="true" />
2066     </element>
2067     <element id="Composition.section:sozialanamnese.code.coding">
2068         <path value="Composition.section.code.coding" />
2069         <min value="1" />
2070         <max value="1" />
2071         <mustSupport value="true" />
2072     </element>
2073     <element id="Composition.section:sozialanamnese.code.coding.system">
2074         <path value="Composition.section.code.coding.system" />
2075         <min value="1" />
2076         <fixedUri value="http://snomed.info/sct" />

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2077 </element>
2078 <element id="Composition.section:sozialanamnese.code.coding.version">
2079   <path value="Composition.section.code.coding.version" />
2080   <min value="1" />
2081   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2082 </element>
2083 <element id="Composition.section:sozialanamnese.code.coding.code">
2084   <path value="Composition.section.code.coding.code" />
2085   <min value="1" />
2086   <fixedCode value="281575007" />
2087 </element>
2088 <element id="Composition.section:sozialanamnese.code.coding.display">
2089   <path value="Composition.section.code.coding.display" />
2090   <min value="1" />
2091   <fixedString value="Family social history (situation)" />
2092 </element>
2093 <element id="Composition.section:sozialanamnese.code.coding.userSelecte
d">
2094   <path value="Composition.section.code.coding.userSelected" />
2095   <max value="0" />
2096 </element>
2097 <element id="Composition.section:sozialanamnese.code.text">
2098   <path value="Composition.section.code.text" />
2099   <max value="0" />
2100 </element>
2101 <element id="Composition.section:sozialanamnese.author">
2102   <path value="Composition.section.author" />
2103   <max value="0" />
2104 </element>
2105 <element id="Composition.section:sozialanamnese.focus">
2106   <path value="Composition.section.focus" />
2107   <max value="0" />
2108 </element>
2109 <element id="Composition.section:sozialanamnese.text">
2110   <path value="Composition.section.text" />
2111   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2112   <min value="1" />
2113 </element>
2114 <element id="Composition.section:sozialanamnese.text.status">
2115   <path value="Composition.section.text.status" />
2116   <fixedCode value="generated" />
2117 </element>
2118 <element id="Composition.section:sozialanamnese.mode">
2119   <path value="Composition.section.mode" />
2120   <max value="0" />
2121 </element>
2122 <element id="Composition.section:sozialanamnese.orderedBy">
2123   <path value="Composition.section.orderedBy" />
2124   <max value="0" />
2125 </element>
2126 <element id="Composition.section:sozialanamnese.entry">
2127   <path value="Composition.section.entry" />
2128   <max value="1" />
2129   <type>
2130     <code value="Reference" />
2131     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_Social_History|1.0.0" />
2132   </type>

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2133     <mustSupport value="true" />
2134 </element>
2135 <element id="Composition.section:sozialanamnese.entry.reference">
2136   <path value="Composition.section.entry.reference" />
2137   <min value="1" />
2138   <mustSupport value="true" />
2139 </element>
2140 <element id="Composition.section:sozialanamnese.entry.type">
2141   <path value="Composition.section.entry.type" />
2142   <max value="0" />
2143 </element>
2144 <element id="Composition.section:sozialanamnese.entry.identifrier">
2145   <path value="Composition.section.entry.identifrier" />
2146   <max value="0" />
2147 </element>
2148 <element id="Composition.section:sozialanamnese.entry.display">
2149   <path value="Composition.section.entry.display" />
2150   <max value="0" />
2151 </element>
2152 <element id="Composition.section:sozialanamnese.emptyReason">
2153   <path value="Composition.section.emptyReason" />
2154   <mustSupport value="true" />
2155 </element>
2156 <element id="Composition.section:sozialanamnese.emptyReason.coding">
2157   <path value="Composition.section.emptyReason.coding" />
2158   <min value="1" />
2159   <max value="1" />
2160   <mustSupport value="true" />
2161 </element>
2162 <element id="Composition.section:sozialanamnese.emptyReason.coding.system">
2163   <path value="Composition.section.emptyReason.coding.system" />
2164   <min value="1" />
2165   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2166 </element>
2167 <element id="Composition.section:sozialanamnese.emptyReason.coding.vers
ion">
2168   <path value="Composition.section.emptyReason.coding.version" />
2169   <min value="1" />
2170   <fixedString value="4.0.1" />
2171 </element>
2172 <element id="Composition.section:sozialanamnese.emptyReason.coding.code
">
2173   <path value="Composition.section.emptyReason.coding.code" />
2174   <min value="1" />
2175   <fixedCode value="closed" />
2176 </element>
2177 <element id="Composition.section:sozialanamnese.emptyReason.coding.disp
lay">
2178   <path value="Composition.section.emptyReason.coding.display" />
2179   <min value="1" />
2180   <fixedString value="Closed" />
2181 </element>
2182 <element id="Composition.section:sozialanamnese.emptyReason.coding.user
Selected">
2183   <path value="Composition.section.emptyReason.coding.userSelected" />
2184   <max value="0" />
2185 </element>
2186 <element id="Composition.section:sozialanamnese.emptyReason.text">

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2187     <path value="Composition.section.emptyReason.text" />
2188     <max value="0" />
2189 </element>
2190 <element id="Composition.section:sozialanamnese.section">
2191     <path value="Composition.section.section" />
2192     <max value="0" />
2193 </element>
2194 <element id="Composition.section:untersuchung">
2195     <path value="Composition.section" />
2196     <sliceName value="untersuchung" />
2197     <min value="1" />
2198     <max value="1" />
2199     <mustSupport value="true" />
2200 </element>
2201 <element id="Composition.section:untersuchung.extension">
2202     <path value="Composition.section.extension" />
2203     <licing>
2204         <discriminator>
2205             <type value="value" />
2206             <path value="url" />
2207         </discriminator>
2208         <rules value="open" />
2209     </licing>
2210 </element>
2211 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung">
2212     <path value="Composition.section.extension" />
2213     <sliceName value="untersuchungAnweisung" />
2214     <min value="1" />
2215     <max value="1" />
2216     <type>
2217         <code value="Extension" />
2218         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMIR_Instruction" />
2219     </type>
2220     <mustSupport value="true" />
2221 </element>
2222 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]">
2223     <path value="Composition.section.extension.value[x]" />
2224     <mustSupport value="true" />
2225 </element>
2226 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]:valueString">
2227     <path value="Composition.section.extension.value[x]" />
2228     <sliceName value="valueString" />
2229     <fixedString value="Nur Auffälligkeiten ankreuzen!" />
2230     <mustSupport value="true" />
2231 </element>
2232 <element id="Composition.section:untersuchung.title">
2233     <path value="Composition.section.title" />
2234     <min value="1" />
2235     <fixedString value="Körperliche Untersuchung" />
2236     <mustSupport value="true" />
2237 </element>
2238 <element id="Composition.section:untersuchung.code">
2239     <path value="Composition.section.code" />
2240     <min value="1" />
2241     <mustSupport value="true" />
2242 </element>

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2243 <element id="Composition.section:untersuchung.code.coding">
2244   <path value="Composition.section.code.coding" />
2245   <min value="1" />
2246   <max value="1" />
2247   <mustSupport value="true" />
2248 </element>
2249 <element id="Composition.section:untersuchung.code.coding.system">
2250   <path value="Composition.section.code.coding.system" />
2251   <min value="1" />
2252   <fixedUri value="http://snomed.info/sct" />
2253 </element>
2254 <element id="Composition.section:untersuchung.code.coding.version">
2255   <path value="Composition.section.code.coding.version" />
2256   <min value="1" />
2257   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2258 </element>
2259 <element id="Composition.section:untersuchung.code.coding.code">
2260   <path value="Composition.section.code.coding.code" />
2261   <min value="1" />
2262   <fixedCode value="425044008" />
2263 </element>
2264 <element id="Composition.section:untersuchung.code.coding.display">
2265   <path value="Composition.section.code.coding.display" />
2266   <min value="1" />
2267   <fixedString value="Physical exam section (record artifact)" />
2268 </element>
2269 <element id="Composition.section:untersuchung.code.coding.userSelected">
2270   <path value="Composition.section.code.coding.userSelected" />
2271   <max value="0" />
2272 </element>
2273 <element id="Composition.section:untersuchung.code.text">
2274   <path value="Composition.section.code.text" />
2275   <max value="0" />
2276 </element>
2277 <element id="Composition.section:untersuchung.author">
2278   <path value="Composition.section.author" />
2279   <max value="0" />
2280 </element>
2281 <element id="Composition.section:untersuchung.focus">
2282   <path value="Composition.section.focus" />
2283   <max value="0" />
2284 </element>
2285 <element id="Composition.section:untersuchung.text">
2286   <path value="Composition.section.text" />
2287   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2288   <min value="1" />
2289 </element>
2290 <element id="Composition.section:untersuchung.text.status">
2291   <path value="Composition.section.text.status" />
2292   <fixedCode value="generated" />
2293 </element>
2294 <element id="Composition.section:untersuchung.mode">
2295   <path value="Composition.section.mode" />
2296   <max value="0" />
2297 </element>
2298 <element id="Composition.section:untersuchung.orderedBy">
2299   <path value="Composition.section.orderedBy" />
2300   <max value="0" />

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2301     </element>
2302     <element id="Composition.section:untersuchung.entry">
2303         <path value="Composition.section.entry" />
2304         <type>
2305             <code value="Reference" />
2306             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_Physical_Exam_Skin|1.0.0" />
2307             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_U4_Physical_Exam_Chest_Lung_Respiratory
_Tract|1.0.0" />
2308             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_U3_Physical_Exam_Abdomen_Genitals|
1.0.0" />
2309             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_U6_Physical_Exam_Heart_Blood_Circulatio
n|1.0.0" />
2310             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_U3_Physical_Exam_Ears|1.0.0" />
2311             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_Physical_Exam_Musculoskeletal_System|
1.0.0" />
2312             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_Physical_Exam_Head|1.0.0" />
2313             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_Physical_Exam_Mouth_Nose|1.0.0" />
2314             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_U3_Physical_Exam_Eyes|1.0.0" />
2315             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Physical_Exam_Parental_Assessment|1.0.0" />
2316         </type>
2317         <mustSupport value="true" />
2318     </element>
2319     <element id="Composition.section:untersuchung.entry.reference">
2320         <path value="Composition.section.entry.reference" />
2321         <min value="1" />
2322         <mustSupport value="true" />
2323     </element>
2324     <element id="Composition.section:untersuchung.entry.type">
2325         <path value="Composition.section.entry.type" />
2326         <max value="0" />
2327     </element>
2328     <element id="Composition.section:untersuchung.entry.identifrier">
2329         <path value="Composition.section.entry.identifrier" />
2330         <max value="0" />
2331     </element>
2332     <element id="Composition.section:untersuchung.entry.display">
2333         <path value="Composition.section.entry.display" />
2334         <max value="0" />
2335     </element>
2336     <element id="Composition.section:untersuchung.emptyReason">
2337         <path value="Composition.section.emptyReason" />
2338         <mustSupport value="true" />
2339     </element>
2340     <element id="Composition.section:untersuchung.emptyReason.coding">
2341         <path value="Composition.section.emptyReason.coding" />
2342         <min value="1" />
2343         <max value="1" />
2344         <mustSupport value="true" />
2345     </element>

```

```

2346     <element id="Composition.section:untersuchung.emptyReason.coding.system
">
2347         <path value="Composition.section.emptyReason.coding.system" />
2348         <min value="1" />
2349         <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2350     </element>
2351     <element id="Composition.section:untersuchung.emptyReason.coding.versio
n">
2352         <path value="Composition.section.emptyReason.coding.version" />
2353         <min value="1" />
2354         <fixedString value="4.0.1" />
2355     </element>
2356     <element id="Composition.section:untersuchung.emptyReason.coding.code">
2357         <path value="Composition.section.emptyReason.coding.code" />
2358         <min value="1" />
2359         <fixedCode value="closed" />
2360     </element>
2361     <element id="Composition.section:untersuchung.emptyReason.coding.displa
y">
2362         <path value="Composition.section.emptyReason.coding.display" />
2363         <min value="1" />
2364         <fixedString value="Closed" />
2365     </element>
2366     <element id="Composition.section:untersuchung.emptyReason.coding.userSe
lected">
2367         <path value="Composition.section.emptyReason.coding.userSelected" />
2368         <max value="0" />
2369     </element>
2370     <element id="Composition.section:untersuchung.emptyReason.text">
2371         <path value="Composition.section.emptyReason.text" />
2372         <max value="0" />
2373     </element>
2374     <element id="Composition.section:untersuchung.section">
2375         <path value="Composition.section.section" />
2376         <max value="0" />
2377     </element>
2378     <element id="Composition.section:beratung">
2379         <path value="Composition.section" />
2380         <sliceName value="beratung" />
2381         <min value="1" />
2382         <max value="1" />
2383         <mustSupport value="true" />
2384     </element>
2385     <element id="Composition.section:beratung.extension">
2386         <path value="Composition.section.extension" />
2387         <licing>
2388             <discriminator>
2389                 <type value="value" />
2390                 <path value="url" />
2391             </discriminator>
2392             <rules value="open" />
2393         </licing>
2394     </element>
2395     <element id="Composition.section:beratung.extension:beratungAnweisung">
2396         <path value="Composition.section.extension" />
2397         <sliceName value="beratungAnweisung" />
2398         <min value="1" />
2399         <max value="1" />
2400         <type>

```



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2401     <code value="Extension" />
2402     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
2403   </type>
2404   <mustSupport value="true" />
2405 </element>
2406 <element id="Composition.section:beratung.extension:beratungAnweisung.v
alue[x]">
2407   <path value="Composition.section.extension.value[x]" />
2408   <mustSupport value="true" />
2409 </element>
2410 <element id="Composition.section:beratung.extension:beratungAnweisung.v
alue[x]:valueString">
2411   <path value="Composition.section.extension.value[x]" />
2412   <sliceName value="valueString" />
2413   <fixedString value="Bei erweitertem Beratungsbedarf bitte
ankreuzen!" />
2414   <mustSupport value="true" />
2415 </element>
2416 <element id="Composition.section:beratung.extension:beratungHinweis">
2417   <path value="Composition.section.extension" />
2418   <sliceName value="beratungHinweis" />
2419   <min value="1" />
2420   <max value="1" />
2421   <type>
2422     <code value="Extension" />
2423     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
2424   </type>
2425   <mustSupport value="true" />
2426 </element>
2427 <element id="Composition.section:beratung.extension:beratungHinweis.val
ue[x]">
2428   <path value="Composition.section.extension.value[x]" />
2429   <mustSupport value="true" />
2430 </element>
2431 <element id="Composition.section:beratung.extension:beratungHinweis.val
ue[x]:valueString">
2432   <path value="Composition.section.extension.value[x]" />
2433   <sliceName value="valueString" />
2434   <fixedString value="Beratung vor allem zu folgenden Themen:" />
2435   <mustSupport value="true" />
2436 </element>
2437 <element id="Composition.section:beratung.title">
2438   <path value="Composition.section.title" />
2439   <min value="1" />
2440   <fixedString value="Beratung" />
2441   <mustSupport value="true" />
2442 </element>
2443 <element id="Composition.section:beratung.code">
2444   <path value="Composition.section.code" />
2445   <min value="1" />
2446   <mustSupport value="true" />
2447 </element>
2448 <element id="Composition.section:beratung.code.coding">
2449   <path value="Composition.section.code.coding" />
2450   <min value="1" />
2451   <max value="1" />
2452   <mustSupport value="true" />
2453 </element>

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2454 <element id="Composition.section:beratung.code.coding.system">
2455   <path value="Composition.section.code.coding.system" />
2456   <min value="1" />
2457   <fixedUri value="http://snomed.info/sct" />
2458 </element>
2459 <element id="Composition.section:beratung.code.coding.version">
2460   <path value="Composition.section.code.coding.version" />
2461   <min value="1" />
2462   <fixedString value="http://snomed.info/sct/9000000000000207008/
version/20200731" />
2463 </element>
2464 <element id="Composition.section:beratung.code.coding.code">
2465   <path value="Composition.section.code.coding.code" />
2466   <min value="1" />
2467   <fixedCode value="409066002" />
2468 </element>
2469 <element id="Composition.section:beratung.code.coding.display">
2470   <path value="Composition.section.code.coding.display" />
2471   <min value="1" />
2472   <fixedString value="Education, guidance and counseling (procedure)" /
>
2473 </element>
2474 <element id="Composition.section:beratung.code.coding.userSelected">
2475   <path value="Composition.section.code.coding.userSelected" />
2476   <max value="0" />
2477 </element>
2478 <element id="Composition.section:beratung.code.text">
2479   <path value="Composition.section.code.text" />
2480   <max value="0" />
2481 </element>
2482 <element id="Composition.section:beratung.author">
2483   <path value="Composition.section.author" />
2484   <max value="0" />
2485 </element>
2486 <element id="Composition.section:beratung.focus">
2487   <path value="Composition.section.focus" />
2488   <max value="0" />
2489 </element>
2490 <element id="Composition.section:beratung.text">
2491   <path value="Composition.section.text" />
2492   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2493   <min value="1" />
2494 </element>
2495 <element id="Composition.section:beratung.text.status">
2496   <path value="Composition.section.text.status" />
2497   <fixedCode value="generated" />
2498 </element>
2499 <element id="Composition.section:beratung.mode">
2500   <path value="Composition.section.mode" />
2501   <max value="0" />
2502 </element>
2503 <element id="Composition.section:beratung.orderedBy">
2504   <path value="Composition.section.orderedBy" />
2505   <max value="0" />
2506 </element>
2507 <element id="Composition.section:beratung.entry">
2508   <path value="Composition.section.entry" />
2509   <type>
2510     <code value="Reference" />

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2511     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U2_Consultation|1.0.0" />
2512     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_Consultation_Annotation|1.0.0" />
2513     </type>
2514     <mustSupport value="true" />
2515 </element>
2516 <element id="Composition.section:beratung.entry.reference">
2517     <path value="Composition.section.entry.reference" />
2518     <min value="1" />
2519 </element>
2520 <element id="Composition.section:beratung.entry.type">
2521     <path value="Composition.section.entry.type" />
2522     <max value="0" />
2523 </element>
2524 <element id="Composition.section:beratung.entry.identifrier">
2525     <path value="Composition.section.entry.identifrier" />
2526     <max value="0" />
2527 </element>
2528 <element id="Composition.section:beratung.entry.display">
2529     <path value="Composition.section.entry.display" />
2530     <max value="0" />
2531 </element>
2532 <element id="Composition.section:beratung.emptyReason">
2533     <path value="Composition.section.emptyReason" />
2534     <mustSupport value="true" />
2535 </element>
2536 <element id="Composition.section:beratung.emptyReason.coding">
2537     <path value="Composition.section.emptyReason.coding" />
2538     <min value="1" />
2539     <max value="1" />
2540     <mustSupport value="true" />
2541 </element>
2542 <element id="Composition.section:beratung.emptyReason.coding.system">
2543     <path value="Composition.section.emptyReason.coding.system" />
2544     <min value="1" />
2545     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2546 </element>
2547 <element id="Composition.section:beratung.emptyReason.coding.version">
2548     <path value="Composition.section.emptyReason.coding.version" />
2549     <min value="1" />
2550     <fixedString value="4.0.1" />
2551 </element>
2552 <element id="Composition.section:beratung.emptyReason.coding.code">
2553     <path value="Composition.section.emptyReason.coding.code" />
2554     <min value="1" />
2555     <fixedCode value="closed" />
2556 </element>
2557 <element id="Composition.section:beratung.emptyReason.coding.display">
2558     <path value="Composition.section.emptyReason.coding.display" />
2559     <min value="1" />
2560     <fixedString value="Closed" />
2561 </element>
2562 <element id="Composition.section:beratung.emptyReason.coding.userSelect
ed">
2563     <path value="Composition.section.emptyReason.coding.userSelected" />
2564     <max value="0" />
2565 </element>
2566 <element id="Composition.section:beratung.emptyReason.text">

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2567     <path value="Composition.section.emptyReason.text" />
2568     <max value="0" />
2569 </element>
2570 <element id="Composition.section:beratung.section">
2571     <path value="Composition.section.section" />
2572     <max value="0" />
2573 </element>
2574 <element id="Composition.section:ergebnisse">
2575     <path value="Composition.section" />
2576     <sliceName value="ergebnisse" />
2577     <min value="1" />
2578     <max value="1" />
2579     <mustSupport value="true" />
2580 </element>
2581 <element id="Composition.section:ergebnisse.extension">
2582     <path value="Composition.section.extension" />
2583     <licing>
2584         <discriminator>
2585             <type value="value" />
2586             <path value="url" />
2587         </discriminator>
2588         <rules value="open" />
2589     </licing>
2590 </element>
2591 <element id="Composition.section:ergebnisse.extension:pruefungAufklaeru
ngHinweis">
2592     <path value="Composition.section.extension" />
2593     <sliceName value="pruefungAufklaerungHinweis" />
2594     <min value="1" />
2595     <max value="1" />
2596     <type>
2597         <code value="Extension" />
2598         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMNote" />
2599     </type>
2600     <mustSupport value="true" />
2601 </element>
2602 <element id="Composition.section:ergebnisse.extension:pruefungAufklaeru
ngHinweis.value[x]">
2603     <path value="Composition.section.extension.value[x]" />
2604     <mustSupport value="true" />
2605 </element>
2606 <element id="Composition.section:ergebnisse.extension:pruefungAufklaeru
ngHinweis.value[x]:valueString">
2607     <path value="Composition.section.extension.value[x]" />
2608     <sliceName value="valueString" />
2609     <fixedString value="Prüfung, Aufklärung und ggf. Veranlassung der
Durchführung von: - Pulsoxymetrie-Screening - Erweitertes Neugeborenen-
Screening - Screening auf Mukoviszidose - Neugeborenen-Hörscreening -
Screening auf Hüftgelenksdysplasie und -luxation (nur bei Risikofaktoren)"
/>
2610     <mustSupport value="true" />
2611 </element>
2612 <element id="Composition.section:ergebnisse.title">
2613     <path value="Composition.section.title" />
2614     <min value="1" />
2615     <fixedString value="Ergebnisse" />
2616     <mustSupport value="true" />
2617 </element>
2618 <element id="Composition.section:ergebnisse.code">

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2619     <path value="Composition.section.code" />
2620     <min value="1" />
2621     <mustSupport value="true" />
2622 </element>
2623 <element id="Composition.section:ergebnisse.code.coding">
2624     <path value="Composition.section.code.coding" />
2625     <min value="1" />
2626     <max value="1" />
2627     <mustSupport value="true" />
2628 </element>
2629 <element id="Composition.section:ergebnisse.code.coding.system">
2630     <path value="Composition.section.code.coding.system" />
2631     <min value="1" />
2632     <fixedUri value="http://snomed.info/sct" />
2633 </element>
2634 <element id="Composition.section:ergebnisse.code.coding.version">
2635     <path value="Composition.section.code.coding.version" />
2636     <min value="1" />
2637     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2638 </element>
2639 <element id="Composition.section:ergebnisse.code.coding.code">
2640     <path value="Composition.section.code.coding.code" />
2641     <min value="1" />
2642     <fixedCode value="423100009" />
2643 </element>
2644 <element id="Composition.section:ergebnisse.code.coding.display">
2645     <path value="Composition.section.code.coding.display" />
2646     <min value="1" />
2647     <fixedString value="Results section (record artifact)" />
2648 </element>
2649 <element id="Composition.section:ergebnisse.code.coding.userSelected">
2650     <path value="Composition.section.code.coding.userSelected" />
2651     <max value="0" />
2652 </element>
2653 <element id="Composition.section:ergebnisse.code.text">
2654     <path value="Composition.section.code.text" />
2655     <max value="0" />
2656 </element>
2657 <element id="Composition.section:ergebnisse.author">
2658     <path value="Composition.section.author" />
2659     <max value="0" />
2660 </element>
2661 <element id="Composition.section:ergebnisse.focus">
2662     <path value="Composition.section.focus" />
2663     <max value="0" />
2664 </element>
2665 <element id="Composition.section:ergebnisse.text">
2666     <path value="Composition.section.text" />
2667     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2668     <min value="1" />
2669 </element>
2670 <element id="Composition.section:ergebnisse.text.status">
2671     <path value="Composition.section.text.status" />
2672     <fixedCode value="generated" />
2673 </element>
2674 <element id="Composition.section:ergebnisse.mode">
2675     <path value="Composition.section.mode" />
2676     <max value="0" />

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2677 </element>
2678 <element id="Composition.section:ergebnisse.orderedBy">
2679   <path value="Composition.section.orderedBy" />
2680   <max value="0" />
2681 </element>
2682 <element id="Composition.section:ergebnisse.entry">
2683   <path value="Composition.section.entry" />
2684   <type>
2685     <code value="Reference" />
2686     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_Relevant_History_Results|1.0.0" />
2687     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_U6_Body_Measures|1.0.0" />
2688     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Comments|1.0.0" />
2689     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_No_Abnormality_Detected|1.0.0" />
2690     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Care_Plan_U2_U9_Result|1.0.0" />
2691   </type>
2692   <mustSupport value="true" />
2693 </element>
2694 <element id="Composition.section:ergebnisse.entry.reference">
2695   <path value="Composition.section.entry.reference" />
2696   <min value="1" />
2697 </element>
2698 <element id="Composition.section:ergebnisse.entry.type">
2699   <path value="Composition.section.entry.type" />
2700   <max value="0" />
2701 </element>
2702 <element id="Composition.section:ergebnisse.entry.identifier">
2703   <path value="Composition.section.entry.identifier" />
2704   <max value="0" />
2705 </element>
2706 <element id="Composition.section:ergebnisse.entry.display">
2707   <path value="Composition.section.entry.display" />
2708   <max value="0" />
2709 </element>
2710 <element id="Composition.section:ergebnisse.emptyReason">
2711   <path value="Composition.section.emptyReason" />
2712   <mustSupport value="true" />
2713 </element>
2714 <element id="Composition.section:ergebnisse.emptyReason.coding">
2715   <path value="Composition.section.emptyReason.coding" />
2716   <min value="1" />
2717   <max value="1" />
2718 </element>
2719 <element id="Composition.section:ergebnisse.emptyReason.coding.system">
2720   <path value="Composition.section.emptyReason.coding.system" />
2721   <min value="1" />
2722   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2723 </element>
2724 <element id="Composition.section:ergebnisse.emptyReason.coding.version">
2725   <path value="Composition.section.emptyReason.coding.version" />
2726   <min value="1" />
2727   <fixedString value="4.0.1" />
2728 </element>
2729 <element id="Composition.section:ergebnisse.emptyReason.coding.code">
2730   <path value="Composition.section.emptyReason.coding.code" />

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2731     <min value="1" />
2732     <fixedCode value="closed" />
2733 </element>
2734 <element id="Composition.section:ergebnisse.emptyReason.coding.display">
2735   <path value="Composition.section.emptyReason.coding.display" />
2736   <min value="1" />
2737   <fixedString value="Closed" />
2738 </element>
2739 <element id="Composition.section:ergebnisse.emptyReason.coding.userSelected">
2740   <path value="Composition.section.emptyReason.coding.userSelected" />
2741   <max value="0" />
2742 </element>
2743 <element id="Composition.section:ergebnisse.emptyReason.text">
2744   <path value="Composition.section.emptyReason.text" />
2745   <max value="0" />
2746 </element>
2747 <element id="Composition.section:ergebnisse.section">
2748   <path value="Composition.section.section" />
2749   <min value="1" />
2750   <max value="1" />
2751   <mustSupport value="true" />
2752 </element>
2753 <element id="Composition.section:ergebnisse.section.title">
2754   <path value="Composition.section.section.title" />
2755   <min value="1" />
2756   <fixedString value="Prüfung und Aufklärung" />
2757   <mustSupport value="true" />
2758 </element>
2759 <element id="Composition.section:ergebnisse.section.code">
2760   <path value="Composition.section.section.code" />
2761   <max value="0" />
2762 </element>
2763 <element id="Composition.section:ergebnisse.section.author">
2764   <path value="Composition.section.section.author" />
2765   <max value="0" />
2766 </element>
2767 <element id="Composition.section:ergebnisse.section.focus">
2768   <path value="Composition.section.section.focus" />
2769   <max value="0" />
2770 </element>
2771 <element id="Composition.section:ergebnisse.section.text">
2772   <path value="Composition.section.section.text" />
2773   <max value="0" />
2774 </element>
2775 <element id="Composition.section:ergebnisse.section.mode">
2776   <path value="Composition.section.section.mode" />
2777   <max value="0" />
2778 </element>
2779 <element id="Composition.section:ergebnisse.section.orderedBy">
2780   <path value="Composition.section.section.orderedBy" />
2781   <max value="0" />
2782 </element>
2783 <element id="Composition.section:ergebnisse.section.entry">
2784   <path value="Composition.section.section.entry" />
2785   <max value="1" />
2786   <type>
2787     <code value="Reference" />
2788     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Medication_Statement_Vitamine_K_Prophylaxis|1.0.0" />

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2789     </type>
2790     <mustSupport value="true" />
2791 </element>
2792 <element id="Composition.section:ergebnisse.section.entry.reference">
2793     <path value="Composition.section.section.entry.reference" />
2794     <min value="1" />
2795     <mustSupport value="true" />
2796 </element>
2797 <element id="Composition.section:ergebnisse.section.entry.type">
2798     <path value="Composition.section.section.entry.type" />
2799     <max value="0" />
2800 </element>
2801 <element id="Composition.section:ergebnisse.section.entry.identifrier">
2802     <path value="Composition.section.section.entry.identifrier" />
2803     <max value="0" />
2804 </element>
2805 <element id="Composition.section:ergebnisse.section.entry.display">
2806     <path value="Composition.section.section.entry.display" />
2807     <max value="0" />
2808 </element>
2809 <element id="Composition.section:ergebnisse.section.emptyReason">
2810     <path value="Composition.section.section.emptyReason" />
2811     <max value="0" />
2812 </element>
2813 <element id="Composition.section:ergebnisse.section.section">
2814     <path value="Composition.section.section.section" />
2815     <max value="0" />
2816 </element>
2817 <element id="Composition.section:pulsoxymetrieScreening">
2818     <path value="Composition.section" />
2819     <sliceName value="pulsoxymetrieScreening" />
2820     <max value="1" />
2821     <mustSupport value="true" />
2822 </element>
2823 <element id="Composition.section:pulsoxymetrieScreening.title">
2824     <path value="Composition.section.title" />
2825     <min value="1" />
2826     <fixedString value="Pulsoxymetrie-Screening (Messung am Fuß)" />
2827     <mustSupport value="true" />
2828 </element>
2829 <element id="Composition.section:pulsoxymetrieScreening.code">
2830     <path value="Composition.section.code" />
2831     <min value="1" />
2832     <mustSupport value="true" />
2833 </element>
2834 <element id="Composition.section:pulsoxymetrieScreening.code.coding">
2835     <path value="Composition.section.code.coding" />
2836     <min value="1" />
2837     <max value="1" />
2838     <mustSupport value="true" />
2839 </element>
2840 <element id="Composition.section:pulsoxymetrieScreening.code.coding.sys
2841 tem">
2842     <path value="Composition.section.code.coding.system" />
2843     <min value="1" />
2844     <fixedUri value="http://snomed.info/sct" />
2845 </element>
2846 <element id="Composition.section:pulsoxymetrieScreening.code.coding.ver
2847 sion">
2848     <path value="Composition.section.code.coding.version" />

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2847     <min value="1" />
2848     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2849   </element>
2850   <element id="Composition.section:pulsoxymetrieScreening.code.coding.cod
e">
2851     <path value="Composition.section.code.coding.code" />
2852     <min value="1" />
2853     <fixedCode value="252465000:405813007=56459004" />
2854   </element>
2855   <element id="Composition.section:pulsoxymetrieScreening.code.coding.dis
play">
2856     <path value="Composition.section.code.coding.display" />
2857     <min value="1" />
2858     <fixedString value="Pulse oximetry (procedure) : Procedure site -
Direct (attribute) = Foot structure (body structure)" />
2859   </element>
2860   <element id="Composition.section:pulsoxymetrieScreening.code.coding.use
rSelected">
2861     <path value="Composition.section.code.coding.userSelected" />
2862     <max value="0" />
2863   </element>
2864   <element id="Composition.section:pulsoxymetrieScreening.code.text">
2865     <path value="Composition.section.code.text" />
2866     <max value="0" />
2867   </element>
2868   <element id="Composition.section:pulsoxymetrieScreening.author">
2869     <path value="Composition.section.author" />
2870     <max value="0" />
2871   </element>
2872   <element id="Composition.section:pulsoxymetrieScreening.focus">
2873     <path value="Composition.section.focus" />
2874     <max value="0" />
2875   </element>
2876   <element id="Composition.section:pulsoxymetrieScreening.text">
2877     <path value="Composition.section.text" />
2878     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2879     <min value="1" />
2880   </element>
2881   <element id="Composition.section:pulsoxymetrieScreening.text.status">
2882     <path value="Composition.section.text.status" />
2883     <fixedCode value="generated" />
2884   </element>
2885   <element id="Composition.section:pulsoxymetrieScreening.mode">
2886     <path value="Composition.section.mode" />
2887     <max value="0" />
2888   </element>
2889   <element id="Composition.section:pulsoxymetrieScreening.orderedBy">
2890     <path value="Composition.section.orderedBy" />
2891     <max value="0" />
2892   </element>
2893   <element id="Composition.section:pulsoxymetrieScreening.entry">
2894     <path value="Composition.section.entry" />
2895     <type>
2896       <code value="Reference" />
2897       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U3_Pulse_Oxymetry|1.0.0" />
2898       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Service_Request_U1_U3_Pulse_Oxymetry_Clarification|1.0.0" />

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2899     </type>
2900     <mustSupport value="true" />
2901 </element>
2902 <element id="Composition.section:pulsoxymetrieScreening.entry.reference
">
2903     <path value="Composition.section.entry.reference" />
2904     <min value="1" />
2905     <mustSupport value="true" />
2906 </element>
2907 <element id="Composition.section:pulsoxymetrieScreening.entry.type">
2908     <path value="Composition.section.entry.type" />
2909     <max value="0" />
2910 </element>
2911 <element id="Composition.section:pulsoxymetrieScreening.entry.identifie
r">
2912     <path value="Composition.section.entry.identifrier" />
2913     <max value="0" />
2914 </element>
2915 <element id="Composition.section:pulsoxymetrieScreening.emptyReason">
2916     <path value="Composition.section.emptyReason" />
2917     <mustSupport value="true" />
2918 </element>
2919 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.cod
ing">
2920     <path value="Composition.section.emptyReason.coding" />
2921     <min value="1" />
2922     <max value="1" />
2923     <mustSupport value="true" />
2924 </element>
2925 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.cod
ing.system">
2926     <path value="Composition.section.emptyReason.coding.system" />
2927     <min value="1" />
2928     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2929 </element>
2930 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.cod
ing.version">
2931     <path value="Composition.section.emptyReason.coding.version" />
2932     <min value="1" />
2933     <fixedString value="4.0.1" />
2934 </element>
2935 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.cod
ing.code">
2936     <path value="Composition.section.emptyReason.coding.code" />
2937     <min value="1" />
2938     <fixedCode value="closed" />
2939 </element>
2940 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.cod
ing.display">
2941     <path value="Composition.section.emptyReason.coding.display" />
2942     <min value="1" />
2943     <fixedString value="Closed" />
2944 </element>
2945 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.cod
ing.userSelected">
2946     <path value="Composition.section.emptyReason.coding.userSelected" />
2947     <max value="0" />
2948 </element>

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2949 <element id="Composition.section:pulsoxymetrieScreening.emptyReason.tex
2950 <path value="Composition.section.emptyReason.text" />
2951 <max value="0" />
2952 </element>
2953 <element id="Composition.section:pulsoxymetrieScreening.section">
2954 <path value="Composition.section.section" />
2955 <max value="0" />
2956 </element>
2957 <element id="Composition.section:hoerscreening">
2958 <path value="Composition.section" />
2959 <sliceName value="hoerscreening" />
2960 <max value="1" />
2961 <mustSupport value="true" />
2962 </element>
2963 <element id="Composition.section:hoerscreening.title">
2964 <path value="Composition.section.title" />
2965 <min value="1" />
2966 <fixedString value="Neugeborenen-Hörscreening" />
2967 <mustSupport value="true" />
2968 </element>
2969 <element id="Composition.section:hoerscreening.code">
2970 <path value="Composition.section.code" />
2971 <min value="1" />
2972 <mustSupport value="true" />
2973 </element>
2974 <element id="Composition.section:hoerscreening.code.coding">
2975 <path value="Composition.section.code.coding" />
2976 <licing>
2977 <discriminator>
2978 <type value="value" />
2979 <path value="system" />
2980 </discriminator>
2981 <rules value="closed" />
2982 </licing>
2983 <min value="2" />
2984 <max value="2" />
2985 <mustSupport value="true" />
2986 </element>
2987 <element id="Composition.section:hoerscreening.code.coding:codeSnomed">
2988 <path value="Composition.section.code.coding" />
2989 <sliceName value="codeSnomed" />
2990 <min value="1" />
2991 <max value="1" />
2992 <mustSupport value="true" />
2993 </element>
2994 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.s
2995 <path value="Composition.section.code.coding.system" />
2996 <min value="1" />
2997 <fixedUri value="http://snomed.info/sct" />
2998 </element>
2999 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.v
3000 <path value="Composition.section.code.coding.version" />
3001 <min value="1" />
3002 <fixedString value="http://snomed.info/sct/900000000000207008/
3003 </element>

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3004     <element id="Composition.section:hoerscreening.code.coding:codeSnomed.c
ode">
3005         <path value="Composition.section.code.coding.code" />
3006         <min value="1" />
3007         <fixedCode value="252957005" />
3008     </element>
3009     <element id="Composition.section:hoerscreening.code.coding:codeSnomed.d
isplay">
3010         <path value="Composition.section.code.coding.display" />
3011         <min value="1" />
3012         <fixedString value="Children's hearing test (procedure)" />
3013     </element>
3014     <element id="Composition.section:hoerscreening.code.coding:codeSnomed.u
serSelected">
3015         <path value="Composition.section.code.coding.userSelected" />
3016         <max value="0" />
3017     </element>
3018     <element id="Composition.section:hoerscreening.code.coding:codeLoinc">
3019         <path value="Composition.section.code.coding" />
3020         <sliceName value="codeLoinc" />
3021         <min value="1" />
3022         <max value="1" />
3023         <mustSupport value="true" />
3024     </element>
3025     <element id="Composition.section:hoerscreening.code.coding:codeLoinc.sy
stem">
3026         <path value="Composition.section.code.coding.system" />
3027         <min value="1" />
3028         <fixedUri value="http://loinc.org" />
3029     </element>
3030     <element id="Composition.section:hoerscreening.code.coding:codeLoinc.ve
rsion">
3031         <path value="Composition.section.code.coding.version" />
3032         <min value="1" />
3033         <fixedString value="2.68" />
3034     </element>
3035     <element id="Composition.section:hoerscreening.code.coding:codeLoinc.co
de">
3036         <path value="Composition.section.code.coding.code" />
3037         <min value="1" />
3038         <fixedCode value="54111-0" />
3039     </element>
3040     <element id="Composition.section:hoerscreening.code.coding:codeLoinc.di
splay">
3041         <path value="Composition.section.code.coding.display" />
3042         <min value="1" />
3043         <fixedString value="Newborn hearing screening panel" />
3044     </element>
3045     <element id="Composition.section:hoerscreening.code.coding:codeLoinc.us
erSelected">
3046         <path value="Composition.section.code.coding.userSelected" />
3047         <max value="0" />
3048     </element>
3049     <element id="Composition.section:hoerscreening.code.text">
3050         <path value="Composition.section.code.text" />
3051         <max value="0" />
3052     </element>
3053     <element id="Composition.section:hoerscreening.author">
3054         <path value="Composition.section.author" />
3055         <max value="0" />

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3056 </element>
3057 <element id="Composition.section:hoerscreening.focus">
3058   <path value="Composition.section.focus" />
3059   <max value="0" />
3060 </element>
3061 <element id="Composition.section:hoerscreening.text">
3062   <path value="Composition.section.text" />
3063   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
3064   <min value="1" />
3065 </element>
3066 <element id="Composition.section:hoerscreening.text.status">
3067   <path value="Composition.section.text.status" />
3068   <fixedCode value="generated" />
3069 </element>
3070 <element id="Composition.section:hoerscreening.mode">
3071   <path value="Composition.section.mode" />
3072   <max value="0" />
3073 </element>
3074 <element id="Composition.section:hoerscreening.orderedBy">
3075   <path value="Composition.section.orderedBy" />
3076   <max value="0" />
3077 </element>
3078 <element id="Composition.section:hoerscreening.entry">
3079   <path value="Composition.section.entry" />
3080   <type>
3081     <code value="Reference" />
3082     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U5_Neonatal_Hearscreening|1.0.0" />
3083     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Service_Request_U1_U5_Referral_Pediatric_Audiology_Service|
1.0.0" />
3084     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U5_Pediatric_Diagnostic_Audiology_Servi
ce|1.0.0" />
3085   </type>
3086   <mustSupport value="true" />
3087 </element>
3088 <element id="Composition.section:hoerscreening.entry.reference">
3089   <path value="Composition.section.entry.reference" />
3090   <min value="1" />
3091   <mustSupport value="true" />
3092 </element>
3093 <element id="Composition.section:hoerscreening.entry.type">
3094   <path value="Composition.section.entry.type" />
3095   <max value="0" />
3096 </element>
3097 <element id="Composition.section:hoerscreening.entry.identifler">
3098   <path value="Composition.section.entry.identifler" />
3099   <max value="0" />
3100 </element>
3101 <element id="Composition.section:hoerscreening.entry.display">
3102   <path value="Composition.section.entry.display" />
3103   <max value="0" />
3104 </element>
3105 <element id="Composition.section:hoerscreening.emptyReason">
3106   <path value="Composition.section.emptyReason" />
3107   <mustSupport value="true" />
3108 </element>
3109 <element id="Composition.section:hoerscreening.emptyReason.coding">

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3110     <path value="Composition.section.emptyReason.coding" />
3111     <min value="1" />
3112     <max value="1" />
3113     <mustSupport value="true" />
3114 </element>
3115 <element id="Composition.section:hoerscreening.emptyReason.coding.system">
3116     <path value="Composition.section.emptyReason.coding.system" />
3117     <min value="1" />
3118     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
3119 </element>
3120 <element id="Composition.section:hoerscreening.emptyReason.coding.version">
3121     <path value="Composition.section.emptyReason.coding.version" />
3122     <min value="1" />
3123     <fixedString value="4.0.1" />
3124 </element>
3125 <element id="Composition.section:hoerscreening.emptyReason.coding.code">
3126     <path value="Composition.section.emptyReason.coding.code" />
3127     <min value="1" />
3128     <fixedCode value="closed" />
3129 </element>
3130 <element id="Composition.section:hoerscreening.emptyReason.coding.display">
3131     <path value="Composition.section.emptyReason.coding.display" />
3132     <min value="1" />
3133     <fixedString value="Closed" />
3134 </element>
3135 <element id="Composition.section:hoerscreening.emptyReason.coding.userSelected">
3136     <path value="Composition.section.emptyReason.coding.userSelected" />
3137     <max value="0" />
3138 </element>
3139 <element id="Composition.section:hoerscreening.emptyReason.text">
3140     <path value="Composition.section.emptyReason.text" />
3141     <max value="0" />
3142 </element>
3143 <element id="Composition.section:hoerscreening.section">
3144     <path value="Composition.section.section" />
3145     <max value="0" />
3146 </element>
3147 <element id="Composition.section:erweitertesNeugeborenencreening">
3148     <path value="Composition.section" />
3149     <sliceName value="erweitertesNeugeborenencreening" />
3150     <max value="1" />
3151     <mustSupport value="true" />
3152 </element>
3153 <element id="Composition.section:erweitertesNeugeborenencreening.title">
3154     <path value="Composition.section.title" />
3155     <min value="1" />
3156     <fixedString value="Erweitertes Neugeborenen-Screening" />
3157     <mustSupport value="true" />
3158 </element>
3159 <element id="Composition.section:erweitertesNeugeborenencreening.code">
3160     <path value="Composition.section.code" />
3161     <min value="1" />
3162     <mustSupport value="true" />
3163 </element>

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3164     <element id="Composition.section:erweitertesNeugeborenenenscreening.code.
coding">
3165         <path value="Composition.section.code.coding" />
3166         <min value="1" />
3167         <max value="1" />
3168         <mustSupport value="true" />
3169     </element>
3170     <element id="Composition.section:erweitertesNeugeborenenenscreening.code.
coding.system">
3171         <path value="Composition.section.code.coding.system" />
3172         <min value="1" />
3173         <fixedUri value="http://snomed.info/sct" />
3174     </element>
3175     <element id="Composition.section:erweitertesNeugeborenenenscreening.code.
coding.version">
3176         <path value="Composition.section.code.coding.version" />
3177         <min value="1" />
3178         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
3179     </element>
3180     <element id="Composition.section:erweitertesNeugeborenenenscreening.code.
coding.code">
3181         <path value="Composition.section.code.coding.code" />
3182         <min value="1" />
3183         <fixedCode value="738796001:363702006=428447008" />
3184     </element>
3185     <element id="Composition.section:erweitertesNeugeborenenenscreening.code.
coding.display">
3186         <path value="Composition.section.code.coding.display" />
3187         <min value="1" />
3188         <fixedString value="Collection of dried blood spot specimen
(procedure) : Has focus (attribute) = Newborn blood spot screening
(procedure)" />
3189     </element>
3190     <element id="Composition.section:erweitertesNeugeborenenenscreening.code.
coding.userSelected">
3191         <path value="Composition.section.code.coding.userSelected" />
3192         <max value="0" />
3193     </element>
3194     <element id="Composition.section:erweitertesNeugeborenenenscreening.code.
text">
3195         <path value="Composition.section.code.text" />
3196         <max value="0" />
3197     </element>
3198     <element id="Composition.section:erweitertesNeugeborenenenscreening.autho
r">
3199         <path value="Composition.section.author" />
3200         <max value="0" />
3201     </element>
3202     <element id="Composition.section:erweitertesNeugeborenenenscreening.focus
">
3203         <path value="Composition.section.focus" />
3204         <max value="0" />
3205     </element>
3206     <element id="Composition.section:erweitertesNeugeborenenenscreening.text">
3207         <path value="Composition.section.text" />
3208         <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
3209         <min value="1" />
3210     </element>

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3211     <element id="Composition.section:erweitertesNeugeborenencreening.text.
status">
3212         <path value="Composition.section.text.status" />
3213         <fixedCode value="generated" />
3214     </element>
3215     <element id="Composition.section:erweitertesNeugeborenencreening.mode">
3216         <path value="Composition.section.mode" />
3217         <max value="0" />
3218     </element>
3219     <element id="Composition.section:erweitertesNeugeborenencreening.order
edBy">
3220         <path value="Composition.section.orderedBy" />
3221         <max value="0" />
3222     </element>
3223     <element id="Composition.section:erweitertesNeugeborenencreening.entry
">
3224         <path value="Composition.section.entry" />
3225         <type>
3226             <code value="Reference" />
3227             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U1_U3_Newborn_Blood_Spot_Screening|1.0.0" />
3228         </type>
3229         <mustSupport value="true" />
3230     </element>
3231     <element id="Composition.section:erweitertesNeugeborenencreening.entry
.reference">
3232         <path value="Composition.section.entry.reference" />
3233         <min value="1" />
3234         <mustSupport value="true" />
3235     </element>
3236     <element id="Composition.section:erweitertesNeugeborenencreening.entry
.type">
3237         <path value="Composition.section.entry.type" />
3238         <max value="0" />
3239     </element>
3240     <element id="Composition.section:erweitertesNeugeborenencreening.entry
.identifier">
3241         <path value="Composition.section.entry.identifier" />
3242         <max value="0" />
3243     </element>
3244     <element id="Composition.section:erweitertesNeugeborenencreening.entry
.display">
3245         <path value="Composition.section.entry.display" />
3246         <max value="0" />
3247     </element>
3248     <element id="Composition.section:erweitertesNeugeborenencreening.empty
Reason">
3249         <path value="Composition.section.emptyReason" />
3250         <mustSupport value="true" />
3251     </element>
3252     <element id="Composition.section:erweitertesNeugeborenencreening.empty
Reason.coding">
3253         <path value="Composition.section.emptyReason.coding" />
3254         <min value="1" />
3255         <max value="1" />
3256         <mustSupport value="true" />
3257     </element>
3258     <element id="Composition.section:erweitertesNeugeborenencreening.empty
Reason.coding.system">
3259         <path value="Composition.section.emptyReason.coding.system" />

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3260     <min value="1" />
3261     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
3262   </element>
3263   <element id="Composition.section:erweitertesNeugeborenencreening.empty
Reason.coding.version">
3264     <path value="Composition.section.emptyReason.coding.version" />
3265     <min value="1" />
3266     <fixedString value="4.0.1" />
3267   </element>
3268   <element id="Composition.section:erweitertesNeugeborenencreening.empty
Reason.coding.code">
3269     <path value="Composition.section.emptyReason.coding.code" />
3270     <min value="1" />
3271     <fixedCode value="closed" />
3272   </element>
3273   <element id="Composition.section:erweitertesNeugeborenencreening.empty
Reason.coding.display">
3274     <path value="Composition.section.emptyReason.coding.display" />
3275     <min value="1" />
3276     <fixedString value="Closed" />
3277   </element>
3278   <element id="Composition.section:erweitertesNeugeborenencreening.empty
Reason.coding.userSelected">
3279     <path value="Composition.section.emptyReason.coding.userSelected" />
3280     <max value="0" />
3281   </element>
3282   <element id="Composition.section:erweitertesNeugeborenencreening.empty
Reason.text">
3283     <path value="Composition.section.emptyReason.text" />
3284     <max value="0" />
3285   </element>
3286   <element id="Composition.section:erweitertesNeugeborenencreening.secti
on">
3287     <path value="Composition.section.section" />
3288     <max value="0" />
3289   </element>
3290   <element id="Composition.section:mukoviszidoseScreening">
3291     <path value="Composition.section" />
3292     <sliceName value="mukoviszidoseScreening" />
3293     <max value="1" />
3294     <mustSupport value="true" />
3295   </element>
3296   <element id="Composition.section:mukoviszidoseScreening.title">
3297     <path value="Composition.section.title" />
3298     <min value="1" />
3299     <fixedString value="Screening auf Mukoviszidose" />
3300     <mustSupport value="true" />
3301   </element>
3302   <element id="Composition.section:mukoviszidoseScreening.code">
3303     <path value="Composition.section.code" />
3304     <min value="1" />
3305     <mustSupport value="true" />
3306   </element>
3307   <element id="Composition.section:mukoviszidoseScreening.code.coding">
3308     <path value="Composition.section.code.coding" />
3309     <min value="1" />
3310     <max value="1" />
3311     <mustSupport value="true" />
3312   </element>

```

```

3313     <element id="Composition.section:mukoviszidoseScreening.code.coding.system">
3314         <path value="Composition.section.code.coding.system" />
3315         <min value="1" />
3316         <fixedUri value="http://snomed.info/sct" />
3317     </element>
3318     <element id="Composition.section:mukoviszidoseScreening.code.coding.version">
3319         <path value="Composition.section.code.coding.version" />
3320         <min value="1" />
3321         <fixedString value="http://snomed.info/sct/900000000000207008/
3322 version/20200731" />
3323     </element>
3324     <element id="Composition.section:mukoviszidoseScreening.code.coding.code">
3325         <path value="Composition.section.code.coding.code" />
3326         <min value="1" />
3327         <fixedCode value="738796001:363702006=171191008" />
3328     </element>
3329     <element id="Composition.section:mukoviszidoseScreening.code.coding.display">
3330         <path value="Composition.section.code.coding.display" />
3331         <min value="1" />
3332         <fixedString value="Collection of dried blood spot specimen
3333 (procedure) : Has focus (attribute) = Cystic fibrosis screening
3334 (procedure)" />
3335     </element>
3336     <element id="Composition.section:mukoviszidoseScreening.code.coding.userSelected">
3337         <path value="Composition.section.code.coding.userSelected" />
3338         <max value="0" />
3339     </element>
3340     <element id="Composition.section:mukoviszidoseScreening.code.text">
3341         <path value="Composition.section.code.text" />
3342         <max value="0" />
3343     </element>
3344     <element id="Composition.section:mukoviszidoseScreening.author">
3345         <path value="Composition.section.author" />
3346         <max value="0" />
3347     </element>
3348     <element id="Composition.section:mukoviszidoseScreening.focus">
3349         <path value="Composition.section.focus" />
3350         <max value="0" />
3351     </element>
3352     <element id="Composition.section:mukoviszidoseScreening.text">
3353         <path value="Composition.section.text" />
3354         <definition value="In diesem Element ist mindestens der Titel der
3355 Section anzugeben. Zusätzliche Informationen können angegeben werden." />
3356         <min value="1" />
3357     </element>
3358     <element id="Composition.section:mukoviszidoseScreening.text.status">
3359         <path value="Composition.section.text.status" />
3360         <fixedCode value="generated" />
3361     </element>
3362     <element id="Composition.section:mukoviszidoseScreening.mode">
3363         <path value="Composition.section.mode" />
3364         <max value="0" />
3365     </element>
3366     <element id="Composition.section:mukoviszidoseScreening.orderedBy">
3367         <path value="Composition.section.orderedBy" />

```

```

3364     <max value="0" />
3365 </element>
3366 <element id="Composition.section:mukoviszidoseScreening.entry">
3367   <path value="Composition.section.entry" />
3368   <type>
3369     <code value="Reference" />
3370     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
3371 KBV_PR_MIO_CMR_Procedure_U1_U3_Cystic_Fibrosis_Screening|1.0.0" />
3372     </type>
3373     <mustSupport value="true" />
3374 </element>
3375 <element id="Composition.section:mukoviszidoseScreening.entry.reference
3376 ">
3377   <path value="Composition.section.entry.reference" />
3378   <min value="1" />
3379   <mustSupport value="true" />
3380 </element>
3381 <element id="Composition.section:mukoviszidoseScreening.entry.type">
3382   <path value="Composition.section.entry.type" />
3383   <max value="0" />
3384 </element>
3385 <element id="Composition.section:mukoviszidoseScreening.entry.identifie
3386 r">
3387   <path value="Composition.section.entry.identifiler" />
3388   <max value="0" />
3389 </element>
3390 <element id="Composition.section:mukoviszidoseScreening.entry.display">
3391   <path value="Composition.section.entry.display" />
3392   <max value="0" />
3393 </element>
3394 <element id="Composition.section:mukoviszidoseScreening.emptyReason">
3395   <path value="Composition.section.emptyReason" />
3396   <mustSupport value="true" />
3397 </element>
3398 <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
3399 ing">
3400   <path value="Composition.section.emptyReason.coding" />
3401   <min value="1" />
3402   <max value="1" />
3403   <mustSupport value="true" />
3404 </element>
3405 <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
3406 ing.system">
3407   <path value="Composition.section.emptyReason.coding.system" />
3408   <min value="1" />
3409   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
3410 reason" />
3411 </element>
3412 <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
3413 ing.version">
3414   <path value="Composition.section.emptyReason.coding.version" />
3415   <min value="1" />
3416   <fixedString value="4.0.1" />
3417 </element>
3418 <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
3419 ing.code">
3420   <path value="Composition.section.emptyReason.coding.code" />
3421   <min value="1" />
3422   <fixedCode value="closed" />
3423 </element>

```

```

3416     <element id="Composition.section:mukoviszidoseScreening.emptyReason.coding.display">
3417         <path value="Composition.section.emptyReason.coding.display" />
3418         <min value="1" />
3419         <fixedString value="Closed" />
3420     </element>
3421     <element id="Composition.section:mukoviszidoseScreening.emptyReason.coding.userSelected">
3422         <path value="Composition.section.emptyReason.coding.userSelected" />
3423         <max value="0" />
3424     </element>
3425     <element id="Composition.section:mukoviszidoseScreening.emptyReason.text">
3426         <path value="Composition.section.emptyReason.text" />
3427         <max value="0" />
3428     </element>
3429     <element id="Composition.section:mukoviszidoseScreening.section">
3430         <path value="Composition.section.section" />
3431         <max value="0" />
3432     </element>
3433     <element id="Composition.section:perzentilkurven">
3434         <path value="Composition.section" />
3435         <sliceName value="perzentilkurven" />
3436         <max value="1" />
3437         <mustSupport value="true" />
3438     </element>
3439     <element id="Composition.section:perzentilkurven.title">
3440         <path value="Composition.section.title" />
3441         <min value="1" />
3442         <fixedString value="Perzentilkurven" />
3443         <mustSupport value="true" />
3444     </element>
3445     <element id="Composition.section:perzentilkurven.code">
3446         <path value="Composition.section.code" />
3447         <min value="1" />
3448         <mustSupport value="true" />
3449     </element>
3450     <element id="Composition.section:perzentilkurven.code.coding">
3451         <path value="Composition.section.code.coding" />
3452         <min value="1" />
3453         <max value="1" />
3454         <mustSupport value="true" />
3455     </element>
3456     <element id="Composition.section:perzentilkurven.code.coding.system">
3457         <path value="Composition.section.code.coding.system" />
3458         <min value="1" />
3459         <fixedUri value="http://snomed.info/sct" />
3460     </element>
3461     <element id="Composition.section:perzentilkurven.code.coding.version">
3462         <path value="Composition.section.code.coding.version" />
3463         <min value="1" />
3464         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
3465     </element>
3466     <element id="Composition.section:perzentilkurven.code.coding.code">
3467         <path value="Composition.section.code.coding.code" />
3468         <min value="1" />
3469         <fixedCode value="129822005" />
3470     </element>
3471     <element id="Composition.section:perzentilkurven.code.coding.display">

```

```

3472     <path value="Composition.section.code.coding.display" />
3473     <min value="1" />
3474     <fixedString value="Childhood growth AND/OR development finding
(finding)" />
3475   </element>
3476   <element id="Composition.section:perzentilkurven.code.coding.userSelect
ed">
3477     <path value="Composition.section.code.coding.userSelected" />
3478     <max value="0" />
3479   </element>
3480   <element id="Composition.section:perzentilkurven.code.text">
3481     <path value="Composition.section.code.text" />
3482     <max value="0" />
3483   </element>
3484   <element id="Composition.section:perzentilkurven.author">
3485     <path value="Composition.section.author" />
3486     <max value="0" />
3487   </element>
3488   <element id="Composition.section:perzentilkurven.focus">
3489     <path value="Composition.section.focus" />
3490     <max value="0" />
3491   </element>
3492   <element id="Composition.section:perzentilkurven.text">
3493     <path value="Composition.section.text" />
3494     <min value="1" />
3495   </element>
3496   <element id="Composition.section:perzentilkurven.text.status">
3497     <path value="Composition.section.text.status" />
3498     <fixedCode value="generated" />
3499   </element>
3500   <element id="Composition.section:perzentilkurven.mode">
3501     <path value="Composition.section.mode" />
3502     <max value="0" />
3503   </element>
3504   <element id="Composition.section:perzentilkurven.orderedBy">
3505     <path value="Composition.section.orderedBy" />
3506     <max value="0" />
3507   </element>
3508   <element id="Composition.section:perzentilkurven.entry">
3509     <path value="Composition.section.entry" />
3510     <max value="1" />
3511     <type>
3512       <code value="Reference" />
3513       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_Percentile_Values|1.0.0" />
3514     </type>
3515     <mustSupport value="true" />
3516   </element>
3517   <element id="Composition.section:perzentilkurven.entry.reference">
3518     <path value="Composition.section.entry.reference" />
3519     <min value="1" />
3520     <mustSupport value="true" />
3521   </element>
3522   <element id="Composition.section:perzentilkurven.entry.type">
3523     <path value="Composition.section.entry.type" />
3524     <max value="0" />
3525   </element>
3526   <element id="Composition.section:perzentilkurven.entry.identifler">
3527     <path value="Composition.section.entry.identifler" />
3528     <max value="0" />

```

```

3529 </element>
3530 <element id="Composition.section:perzentilkurven.entry.display">
3531   <path value="Composition.section.entry.display" />
3532   <max value="0" />
3533 </element>
3534 <element id="Composition.section:perzentilkurven.emptyReason">
3535   <path value="Composition.section.emptyReason" />
3536   <mustSupport value="true" />
3537 </element>
3538 <element id="Composition.section:perzentilkurven.emptyReason.coding">
3539   <path value="Composition.section.emptyReason.coding" />
3540   <min value="1" />
3541   <max value="1" />
3542   <mustSupport value="true" />
3543 </element>
3544 <element id="Composition.section:perzentilkurven.emptyReason.coding.system">
3545   <path value="Composition.section.emptyReason.coding.system" />
3546   <min value="1" />
3547   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
3548 </element>
3549 <element id="Composition.section:perzentilkurven.emptyReason.coding.ver
sion">
3550   <path value="Composition.section.emptyReason.coding.version" />
3551   <min value="1" />
3552   <fixedString value="4.0.1" />
3553 </element>
3554 <element id="Composition.section:perzentilkurven.emptyReason.coding.cod
e">
3555   <path value="Composition.section.emptyReason.coding.code" />
3556   <min value="1" />
3557   <fixedCode value="closed" />
3558 </element>
3559 <element id="Composition.section:perzentilkurven.emptyReason.coding.dis
play">
3560   <path value="Composition.section.emptyReason.coding.display" />
3561   <min value="1" />
3562   <fixedString value="Closed" />
3563 </element>
3564 <element id="Composition.section:perzentilkurven.emptyReason.coding.use
rSelected">
3565   <path value="Composition.section.emptyReason.coding.userSelected" />
3566   <max value="0" />
3567 </element>
3568 <element id="Composition.section:perzentilkurven.emptyReason.text">
3569   <path value="Composition.section.emptyReason.text" />
3570   <max value="0" />
3571 </element>
3572 <element id="Composition.section:perzentilkurven.section">
3573   <path value="Composition.section.section" />
3574   <max value="0" />
3575 </element>
3576 </differential>
3577 </StructureDefinition>

```

3. KBV_PR_MIO_CMR_COMPOSITION_U3

KBV_PR_MIO_CMR_Composition_U3

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_U3" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Composition_U3" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Dieses Profil stellt die gesamte dritte U-Untersuchung
46 dar." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69 KBV_PR_MIO_CMR_Composition_U3|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />

```



```

87 </element>
88   <element id="Composition.extension">
89     <path value="Composition.extension" />
90     <slicing>
91       <discriminator>
92         <type value="value" />
93         <path value="url" />
94       </discriminator>
95       <rules value="open" />
96     </slicing>
97   </element>
98   <element id="Composition.extension:u3Einleitung">
99     <path value="Composition.extension" />
100    <sliceName value="u3Einleitung" />
101    <min value="1" />
102    <max value="1" />
103    <type>
104      <code value="Extension" />
105      <profile value="https://fhir.kbv.de/StructureDefinition/
106      KBV_EX_MIO_CMNote" />
107    </type>
108    <mustSupport value="true" />
109  </element>
110  <element id="Composition.extension:u3Einleitung.value[x]">
111    <path value="Composition.extension.value[x]" />
112    <mustSupport value="true" />
113  </element>
114  <element id="Composition.extension:u3Einleitung.value[x]:valueString">
115    <path value="Composition.extension.value[x]" />
116    <sliceName value="valueString" />
    <fixedString value="U3 Elterninformation zur Untersuchung von der 4.
bis zur 5. Lebenswoche Ihr Baby ist jetzt etwa einen Monat alt. Die meisten
Babys können von der dritten Woche an den Kopf zu Geräuschquellen
hinwenden. Sie schauen lieber farbige als graue Flächen an und haben einen
ausgeprägten Saug- und Greifreflex. Ein wichtiges Ziel der U3 und aller
weiteren Untersuchungen ist es, Entwicklungsauffälligkeiten möglichst
frühzeitig zu erkennen. Bei der U3 achtet die Ärztin oder der Arzt
beispielsweise darauf, ob Ihr Baby schon in Bauchlage den Kopf halten kann,
die Hände spontan öffnet oder aufmerksam in nahe Gesichter schaut. Neben
einer gründlichen körperlichen Untersuchung werden zusätzlich mit
Ultraschall die Hüftgelenke Ihres Babys überprüft, um eventuelle
Fehlstellungen rechtzeitig behandeln zu können. Die Ultraschalluntersuchung
der Hüftgelenke sollten Sie nutzen, da Sie Ihrem Baby dadurch
schwerwiegende, lebenslange Beschwerden ersparen können. Wie bei der U1 und
U2 wird die Ärztin oder der Arzt nochmals darauf achten, ob Ihr Baby eine
behandlungsbedürftige Gelbsucht hat, die zum Beispiel ein Hinweis auf einen
Verschluss der Gallengänge sein kann. Sie werden gefragt, ob es
Auffälligkeiten beim Schlafen, Trinken, bei der Verdauung oder im sonstigen
Verhalten Ihres Babys gibt. Zur Vorbeugung gegen die Knochenerkrankung
Rachitis wird Vitamin D sowie Fluorid für die spätere Zahnhärtung
empfohlen. Sie werden erneut zum Thema Stillen und Ernährung beraten sowie
über Maßnahmen, die das Risiko eines plötzlichen Kindstodes mindern. Zudem
geht es allgemein um Unfallverhütung und um Gefahren für Ihr Baby durch
Abhängigkeit und Sucht in der Familie. Falls die Tests auf angeborene
Stoffwechselstörungen und/oder Mukoviszidose sowie der Neugeborenen-Hörtest
noch nicht stattgefunden haben, sollten sie umgehend erfolgen, da es für
einige Erkrankungen wichtig ist, dass die Diagnose schnell gestellt werden
kann." />
117    <mustSupport value="true" />
118  </element>

```

```

119 <element id="Composition.identifier">
120   <path value="Composition.identifier" />
121   <max value="0" />
122 </element>
123 <element id="Composition.status">
124   <path value="Composition.status" />
125   <fixedCode value="final" />
126 </element>
127 <element id="Composition.type">
128   <path value="Composition.type" />
129   <mustSupport value="true" />
130 </element>
131 <element id="Composition.type.coding">
132   <path value="Composition.type.coding" />
133   <min value="1" />
134   <max value="1" />
135   <mustSupport value="true" />
136 </element>
137 <element id="Composition.type.coding.system">
138   <path value="Composition.type.coding.system" />
139   <min value="1" />
140   <fixedUri value="http://snomed.info/sct" />
141 </element>
142 <element id="Composition.type.coding.version">
143   <path value="Composition.type.coding.version" />
144   <min value="1" />
145   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
146 </element>
147 <element id="Composition.type.coding.code">
148   <path value="Composition.type.coding.code" />
149   <min value="1" />
150   <fixedCode value="243788004:370131001=133931009" />
151 </element>
152 <element id="Composition.type.coding.display">
153   <path value="Composition.type.coding.display" />
154   <min value="1" />
155   <fixedString value="Child examination (procedure) : Recipient
category = Infant (person)" />
156 </element>
157 <element id="Composition.type.coding.userSelected">
158   <path value="Composition.type.coding.userSelected" />
159   <max value="0" />
160 </element>
161 <element id="Composition.type.text">
162   <path value="Composition.type.text" />
163   <max value="0" />
164 </element>
165 <element id="Composition.category">
166   <path value="Composition.category" />
167   <min value="1" />
168   <max value="1" />
169   <mustSupport value="true" />
170 </element>
171 <element id="Composition.category.coding">
172   <path value="Composition.category.coding" />
173   <min value="1" />
174   <max value="1" />
175   <mustSupport value="true" />
176 </element>

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177 <element id="Composition.category.coding.system">
178   <path value="Composition.category.coding.system" />
179   <min value="1" />
180   <fixedUri value="http://snomed.info/sct" />
181 </element>
182 <element id="Composition.category.coding.version">
183   <path value="Composition.category.coding.version" />
184   <min value="1" />
185   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
186 </element>
187 <element id="Composition.category.coding.code">
188   <path value="Composition.category.coding.code" />
189   <min value="1" />
190   <fixedCode value="243788004" />
191 </element>
192 <element id="Composition.category.coding.display">
193   <path value="Composition.category.coding.display" />
194   <min value="1" />
195   <fixedString value="Child examination (procedure)" />
196 </element>
197 <element id="Composition.category.coding.userSelected">
198   <path value="Composition.category.coding.userSelected" />
199   <max value="0" />
200 </element>
201 <element id="Composition.category.text">
202   <path value="Composition.category.text" />
203   <max value="0" />
204 </element>
205 <element id="Composition.subject">
206   <path value="Composition.subject" />
207   <min value="1" />
208   <type>
209     <code value="Reference" />
210     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
211   </type>
212   <mustSupport value="true" />
213 </element>
214 <element id="Composition.subject.reference">
215   <path value="Composition.subject.reference" />
216   <min value="1" />
217   <mustSupport value="true" />
218 </element>
219 <element id="Composition.subject.type">
220   <path value="Composition.subject.type" />
221   <max value="0" />
222 </element>
223 <element id="Composition.subject.identifler">
224   <path value="Composition.subject.identifler" />
225   <max value="0" />
226 </element>
227 <element id="Composition.subject.display">
228   <path value="Composition.subject.display" />
229   <max value="0" />
230 </element>
231 <element id="Composition.encounter">
232   <path value="Composition.encounter" />
233   <min value="1" />
234   <type>

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235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Composition.encounter.reference">
241     <path value="Composition.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>
245 <element id="Composition.encounter.type">
246     <path value="Composition.encounter.type" />
247     <max value="0" />
248 </element>
249 <element id="Composition.encounter.identifier">
250     <path value="Composition.encounter.identifier" />
251     <max value="0" />
252 </element>
253 <element id="Composition.encounter.display">
254     <path value="Composition.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Composition.author">
258     <path value="Composition.author" />
259     <max value="2" />
260     <type>
261         <code value="Reference" />
262         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
263         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
264     </type>
265     <mustSupport value="true" />
266 </element>
267 <element id="Composition.author.reference">
268     <path value="Composition.author.reference" />
269     <min value="1" />
270     <mustSupport value="true" />
271 </element>
272 <element id="Composition.author.type">
273     <path value="Composition.author.type" />
274     <max value="0" />
275 </element>
276 <element id="Composition.author.identifier">
277     <path value="Composition.author.identifier" />
278     <max value="0" />
279 </element>
280 <element id="Composition.author.display">
281     <path value="Composition.author.display" />
282     <max value="0" />
283 </element>
284 <element id="Composition.title">
285     <path value="Composition.title" />
286     <fixedString value="U3" />
287     <mustSupport value="true" />
288 </element>
289 <element id="Composition.confidentiality">
290     <path value="Composition.confidentiality" />
291     <max value="0" />

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292 </element>
293 <element id="Composition.attester">
294   <path value="Composition.attester" />
295   <max value="0" />
296 </element>
297 <element id="Composition.custodian">
298   <path value="Composition.custodian" />
299   <max value="0" />
300 </element>
301 <element id="Composition.relatesTo">
302   <path value="Composition.relatesTo" />
303   <max value="0" />
304 </element>
305 <element id="Composition.event">
306   <path value="Composition.event" />
307   <max value="0" />
308 </element>
309 <element id="Composition.section">
310   <path value="Composition.section" />
311   <licing>
312     <discriminator>
313       <type value="value" />
314       <path value="title" />
315     </discriminator>
316     <rules value="closed" />
317   </licing>
318   <mustSupport value="true" />
319 </element>
320 <element id="Composition.section:schwangerschaftsanamnese">
321   <path value="Composition.section" />
322   <sliceName value="schwangerschaftsanamnese" />
323   <max value="1" />
324   <mustSupport value="true" />
325 </element>
326 <element id="Composition.section:schwangerschaftsanamnese.extension">
327   <path value="Composition.section.extension" />
328   <licing>
329     <discriminator>
330       <type value="value" />
331       <path value="url" />
332     </discriminator>
333     <rules value="open" />
334   </licing>
335 </element>
336 <element id="Composition.section:schwangerschaftsanamnese.extension:anamneseAnweisung">
337   <path value="Composition.section.extension" />
338   <sliceName value="anamneseAnweisung" />
339   <min value="1" />
340   <max value="1" />
341   <type>
342     <code value="Extension" />
343     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
344   </type>
345   <mustSupport value="true" />
346 </element>
347 <element id="Composition.section:schwangerschaftsanamnese.extension:anamneseAnweisung.value[x]">
348   <path value="Composition.section.extension.value[x]" />

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349     <mustSupport value="true" />
350 </element>
351 <element id="Composition.section:schwangerschaftsanamnese.extension:ana
mneseAnweisung.value[x]:valueString">
352   <path value="Composition.section.extension.value[x]" />
353   <sliceName value="valueString" />
354   <fixedString value="Zutreffendes bitte ankreuzen!" />
355   <mustSupport value="true" />
356 </element>
357 <element id="Composition.section:schwangerschaftsanamnese.title">
358   <path value="Composition.section.title" />
359   <min value="1" />
360   <fixedString value="Schwangerschaftsanamnese" />
361   <mustSupport value="true" />
362 </element>
363 <element id="Composition.section:schwangerschaftsanamnese.code">
364   <path value="Composition.section.code" />
365   <min value="1" />
366   <mustSupport value="true" />
367 </element>
368 <element id="Composition.section:schwangerschaftsanamnese.code.coding">
369   <path value="Composition.section.code.coding" />
370   <min value="1" />
371   <max value="1" />
372   <mustSupport value="true" />
373 </element>
374 <element id="Composition.section:schwangerschaftsanamnese.code.coding.s
ystem">
375   <path value="Composition.section.code.coding.system" />
376   <min value="1" />
377   <fixedUri value="http://snomed.info/sct" />
378 </element>
379 <element id="Composition.section:schwangerschaftsanamnese.code.coding.v
ersion">
380   <path value="Composition.section.code.coding.version" />
381   <min value="1" />
382   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
383 </element>
384 <element id="Composition.section:schwangerschaftsanamnese.code.coding.c
ode">
385   <path value="Composition.section.code.coding.code" />
386   <min value="1" />
387   <fixedCode value="160427003" />
388 </element>
389 <element id="Composition.section:schwangerschaftsanamnese.code.coding.d
isplay">
390   <path value="Composition.section.code.coding.display" />
391   <min value="1" />
392   <fixedString value="Family history with explicit context pertaining
to mother (situation)" />
393 </element>
394 <element id="Composition.section:schwangerschaftsanamnese.code.coding.u
serSelected">
395   <path value="Composition.section.code.coding.userSelected" />
396   <max value="0" />
397 </element>
398 <element id="Composition.section:schwangerschaftsanamnese.code.text">
399   <path value="Composition.section.code.text" />
400   <max value="0" />

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401 </element>
402 <element id="Composition.section:schwangerschaftsanamnese.author">
403   <path value="Composition.section.author" />
404   <max value="0" />
405 </element>
406 <element id="Composition.section:schwangerschaftsanamnese.focus">
407   <path value="Composition.section.focus" />
408   <short value="The Focus in this Section is on the Childs Mother" />
409   <max value="0" />
410 </element>
411 <element id="Composition.section:schwangerschaftsanamnese.text">
412   <path value="Composition.section.text" />
413   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
414   <min value="1" />
415 </element>
416 <element id="Composition.section:schwangerschaftsanamnese.text.status">
417   <path value="Composition.section.text.status" />
418   <fixedCode value="generated" />
419 </element>
420 <element id="Composition.section:schwangerschaftsanamnese.mode">
421   <path value="Composition.section.mode" />
422   <max value="0" />
423 </element>
424 <element id="Composition.section:schwangerschaftsanamnese.orderedBy">
425   <path value="Composition.section.orderedBy" />
426   <max value="0" />
427 </element>
428 <element id="Composition.section:schwangerschaftsanamnese.entry">
429   <path value="Composition.section.entry" />
430   <type>
431     <code value="Reference" />
432     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Pregnancy_History|1.0.0" />
433   </type>
434   <mustSupport value="true" />
435 </element>
436 <element id="Composition.section:schwangerschaftsanamnese.entry.referen
ce">
437   <path value="Composition.section.entry.reference" />
438   <min value="1" />
439   <mustSupport value="true" />
440 </element>
441 <element id="Composition.section:schwangerschaftsanamnese.entry.identif
ier">
442   <path value="Composition.section.entry.identifier" />
443   <max value="0" />
444 </element>
445 <element id="Composition.section:schwangerschaftsanamnese.entry.display
">
446   <path value="Composition.section.entry.display" />
447   <max value="0" />
448 </element>
449 <element id="Composition.section:schwangerschaftsanamnese.emptyReason">
450   <path value="Composition.section.emptyReason" />
451   <mustSupport value="true" />
452 </element>
453 <element id="Composition.section:schwangerschaftsanamnese.emptyReason.c
oding">
454   <path value="Composition.section.emptyReason.coding" />

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455     <min value="1" />
456     <max value="1" />
457     <mustSupport value="true" />
458   </element>
459   <element id="Composition.section:schwangerschaftsanamnese.emptyReason.c
oding.system">
460     <path value="Composition.section.emptyReason.coding.system" />
461     <min value="1" />
462     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
463   </element>
464   <element id="Composition.section:schwangerschaftsanamnese.emptyReason.c
oding.version">
465     <path value="Composition.section.emptyReason.coding.version" />
466     <min value="1" />
467     <fixedString value="4.0.1" />
468   </element>
469   <element id="Composition.section:schwangerschaftsanamnese.emptyReason.c
oding.code">
470     <path value="Composition.section.emptyReason.coding.code" />
471     <min value="1" />
472     <fixedCode value="closed" />
473   </element>
474   <element id="Composition.section:schwangerschaftsanamnese.emptyReason.c
oding.display">
475     <path value="Composition.section.emptyReason.coding.display" />
476     <min value="1" />
477     <fixedString value="Closed" />
478   </element>
479   <element id="Composition.section:schwangerschaftsanamnese.emptyReason.c
oding.userSelected">
480     <path value="Composition.section.emptyReason.coding.userSelected" />
481     <max value="0" />
482   </element>
483   <element id="Composition.section:schwangerschaftsanamnese.emptyReason.t
ext">
484     <path value="Composition.section.emptyReason.text" />
485     <max value="0" />
486   </element>
487   <element id="Composition.section:schwangerschaftsanamnese.section">
488     <path value="Composition.section.section" />
489     <max value="0" />
490   </element>
491   <element id="Composition.section:geburtsanamnese">
492     <path value="Composition.section" />
493     <sliceName value="geburtsanamnese" />
494     <max value="1" />
495     <mustSupport value="true" />
496   </element>
497   <element id="Composition.section:geburtsanamnese.extension">
498     <path value="Composition.section.extension" />
499     <licing>
500       <discriminator>
501         <type value="value" />
502         <path value="url" />
503       </discriminator>
504       <rules value="open" />
505     </licing>
506   </element>

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507     <element id="Composition.section:geburtsanamnese.extension:anamneseAnwe
isung">
508         <path value="Composition.section.extension" />
509         <sliceName value="anamneseAnweisung" />
510         <min value="1" />
511         <max value="1" />
512         <type>
513             <code value="Extension" />
514             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CM_Instruction" />
515         </type>
516         <mustSupport value="true" />
517     </element>
518     <element id="Composition.section:geburtsanamnese.extension:anamneseAnwe
isung.value[x]">
519         <path value="Composition.section.extension.value[x]" />
520         <mustSupport value="true" />
521     </element>
522     <element id="Composition.section:geburtsanamnese.extension:anamneseAnwe
isung.value[x]:valueString">
523         <path value="Composition.section.extension.value[x]" />
524         <sliceName value="valueString" />
525         <fixedString value="Zutreffendes bitte ankreuzen!" />
526         <mustSupport value="true" />
527     </element>
528     <element id="Composition.section:geburtsanamnese.title">
529         <path value="Composition.section.title" />
530         <min value="1" />
531         <fixedString value="Geburtsanamnese" />
532         <mustSupport value="true" />
533     </element>
534     <element id="Composition.section:geburtsanamnese.code">
535         <path value="Composition.section.code" />
536         <min value="1" />
537         <mustSupport value="true" />
538     </element>
539     <element id="Composition.section:geburtsanamnese.code.coding">
540         <path value="Composition.section.code.coding" />
541         <min value="1" />
542         <max value="1" />
543         <mustSupport value="true" />
544     </element>
545     <element id="Composition.section:geburtsanamnese.code.coding.system">
546         <path value="Composition.section.code.coding.system" />
547         <min value="1" />
548         <fixedUri value="http://snomed.info/sct" />
549     </element>
550     <element id="Composition.section:geburtsanamnese.code.coding.version">
551         <path value="Composition.section.code.coding.version" />
552         <min value="1" />
553         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
554     </element>
555     <element id="Composition.section:geburtsanamnese.code.coding.code">
556         <path value="Composition.section.code.coding.code" />
557         <min value="1" />
558         <fixedCode value="364319003" />
559     </element>
560     <element id="Composition.section:geburtsanamnese.code.coding.display">
561         <path value="Composition.section.code.coding.display" />

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562     <min value="1" />
563     <fixedString value="Pregnancy, childbirth / puerperium observable
(observable entity)" />
564   </element>
565   <element id="Composition.section:geburtsanamnese.code.coding.userSelect
ed">
566     <path value="Composition.section.code.coding.userSelected" />
567     <max value="0" />
568   </element>
569   <element id="Composition.section:geburtsanamnese.code.text">
570     <path value="Composition.section.code.text" />
571     <max value="0" />
572   </element>
573   <element id="Composition.section:geburtsanamnese.author">
574     <path value="Composition.section.author" />
575     <max value="0" />
576   </element>
577   <element id="Composition.section:geburtsanamnese.focus">
578     <path value="Composition.section.focus" />
579     <max value="0" />
580   </element>
581   <element id="Composition.section:geburtsanamnese.text">
582     <path value="Composition.section.text" />
583     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
584     <min value="1" />
585   </element>
586   <element id="Composition.section:geburtsanamnese.text.status">
587     <path value="Composition.section.text.status" />
588     <fixedCode value="generated" />
589   </element>
590   <element id="Composition.section:geburtsanamnese.mode">
591     <path value="Composition.section.mode" />
592     <max value="0" />
593   </element>
594   <element id="Composition.section:geburtsanamnese.orderedBy">
595     <path value="Composition.section.orderedBy" />
596     <max value="0" />
597   </element>
598   <element id="Composition.section:geburtsanamnese.entry">
599     <path value="Composition.section.entry" />
600     <max value="0" />
601   </element>
602   <element id="Composition.section:geburtsanamnese.emptyReason">
603     <path value="Composition.section.emptyReason" />
604     <mustSupport value="true" />
605   </element>
606   <element id="Composition.section:geburtsanamnese.emptyReason.coding">
607     <path value="Composition.section.emptyReason.coding" />
608     <min value="1" />
609     <max value="1" />
610     <mustSupport value="true" />
611   </element>
612   <element id="Composition.section:geburtsanamnese.emptyReason.coding.sys
tem">
613     <path value="Composition.section.emptyReason.coding.system" />
614     <min value="1" />
615     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
616   </element>

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617     <element id="Composition.section:geburtsanamnese.emptyReason.coding.ver
sion">
618         <path value="Composition.section.emptyReason.coding.version" />
619         <min value="1" />
620         <fixedString value="4.0.1" />
621     </element>
622     <element id="Composition.section:geburtsanamnese.emptyReason.coding.cod
e">
623         <path value="Composition.section.emptyReason.coding.code" />
624         <min value="1" />
625         <fixedCode value="closed" />
626     </element>
627     <element id="Composition.section:geburtsanamnese.emptyReason.coding.dis
play">
628         <path value="Composition.section.emptyReason.coding.display" />
629         <min value="1" />
630         <fixedString value="Closed" />
631     </element>
632     <element id="Composition.section:geburtsanamnese.emptyReason.coding.use
rSelected">
633         <path value="Composition.section.emptyReason.coding.userSelected" />
634         <max value="0" />
635     </element>
636     <element id="Composition.section:geburtsanamnese.emptyReason.text">
637         <path value="Composition.section.emptyReason.text" />
638         <max value="0" />
639     </element>
640     <element id="Composition.section:geburtsanamnese.section">
641         <path value="Composition.section.section" />
642         <slicing>
643             <discriminator>
644                 <type value="value" />
645                 <path value="title" />
646             </discriminator>
647             <rules value="closed" />
648         </slicing>
649         <mustSupport value="true" />
650     </element>
651     <element id="Composition.section:geburtsanamnese.section:geschlecht">
652         <path value="Composition.section.section" />
653         <sliceName value="geschlecht" />
654         <max value="1" />
655         <mustSupport value="true" />
656     </element>
657     <element id="Composition.section:geburtsanamnese.section:geschlecht.tit
le">
658         <path value="Composition.section.section.title" />
659         <min value="1" />
660         <fixedString value="Geschlecht" />
661         <mustSupport value="true" />
662     </element>
663     <element id="Composition.section:geburtsanamnese.section:geschlecht.cod
e">
664         <path value="Composition.section.section.code" />
665         <min value="1" />
666         <mustSupport value="true" />
667     </element>
668     <element id="Composition.section:geburtsanamnese.section:geschlecht.cod
e.coding">
669         <path value="Composition.section.section.code.coding" />

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670     <min value="1" />
671     <max value="1" />
672     <mustSupport value="true" />
673   </element>
674   <element id="Composition.section:geburtsanamnese.section:geschlecht.cod
e.coding.system">
675     <path value="Composition.section.section.code.coding.system" />
676     <min value="1" />
677     <fixedUri value="http://snomed.info/sct" />
678   </element>
679   <element id="Composition.section:geburtsanamnese.section:geschlecht.cod
e.coding.version">
680     <path value="Composition.section.section.code.coding.version" />
681     <min value="1" />
682     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
683   </element>
684   <element id="Composition.section:geburtsanamnese.section:geschlecht.cod
e.coding.code">
685     <path value="Composition.section.section.code.coding.code" />
686     <min value="1" />
687     <fixedCode value="263495000" />
688   </element>
689   <element id="Composition.section:geburtsanamnese.section:geschlecht.cod
e.coding.display">
690     <path value="Composition.section.section.code.coding.display" />
691     <min value="1" />
692     <fixedString value="Gender (observable entity)" />
693   </element>
694   <element id="Composition.section:geburtsanamnese.section:geschlecht.cod
e.coding.userSelected">
695     <path value="Composition.section.section.code.coding.userSelected" />
696     <max value="0" />
697   </element>
698   <element id="Composition.section:geburtsanamnese.section:geschlecht.cod
e.text">
699     <path value="Composition.section.section.code.text" />
700     <max value="0" />
701   </element>
702   <element id="Composition.section:geburtsanamnese.section:geschlecht.aut
hor">
703     <path value="Composition.section.section.author" />
704     <max value="0" />
705   </element>
706   <element id="Composition.section:geburtsanamnese.section:geschlecht.foc
us">
707     <path value="Composition.section.section.focus" />
708     <max value="0" />
709   </element>
710   <element id="Composition.section:geburtsanamnese.section:geschlecht.tex
t">
711     <path value="Composition.section.section.text" />
712     <max value="0" />
713   </element>
714   <element id="Composition.section:geburtsanamnese.section:geschlecht.mod
e">
715     <path value="Composition.section.section.mode" />
716     <max value="0" />
717   </element>

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718     <element id="Composition.section:geburtsanamnese.section:geschlecht.ord
eredBy">
719         <path value="Composition.section.section.orderedBy" />
720         <max value="0" />
721     </element>
722     <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry">
723         <path value="Composition.section.section.entry" />
724         <min value="1" />
725         <max value="1" />
726         <type>
727             <code value="Reference" />
728             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Gender_Birth_History|1.0.0" />
729         </type>
730         <mustSupport value="true" />
731     </element>
732     <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry.reference">
733         <path value="Composition.section.section.entry.reference" />
734         <min value="1" />
735         <mustSupport value="true" />
736     </element>
737     <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry.type">
738         <path value="Composition.section.section.entry.type" />
739         <max value="0" />
740     </element>
741     <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry.identifizier">
742         <path value="Composition.section.section.entry.identifizier" />
743         <max value="0" />
744     </element>
745     <element id="Composition.section:geburtsanamnese.section:geschlecht.ent
ry.display">
746         <path value="Composition.section.section.entry.display" />
747         <max value="0" />
748     </element>
749     <element id="Composition.section:geburtsanamnese.section:geschlecht.emp
tyReason">
750         <path value="Composition.section.section.emptyReason" />
751         <max value="0" />
752     </element>
753     <element id="Composition.section:geburtsanamnese.section:geschlecht.sec
tion">
754         <path value="Composition.section.section.section" />
755         <max value="0" />
756     </element>
757     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik">
758         <path value="Composition.section.section" />
759         <sliceName value="befundePraenatalerDiagnostik" />
760         <max value="1" />
761         <mustSupport value="true" />
762     </element>
763     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.title">
764         <path value="Composition.section.section.title" />
765         <min value="1" />

```

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766     <fixedString value="Soweit vorhanden, Befunde einer pränatalen
Diagnostik:" />
767     <mustSupport value="true" />
768   </element>
769   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code">
770     <path value="Composition.section.section.code" />
771     <min value="1" />
772     <mustSupport value="true" />
773   </element>
774   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding">
775     <path value="Composition.section.section.code.coding" />
776     <slicing>
777       <discriminator>
778         <type value="value" />
779         <path value="system" />
780       </discriminator>
781       <rules value="closed" />
782     </slicing>
783     <min value="2" />
784     <max value="2" />
785     <mustSupport value="true" />
786   </element>
787   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed">
788     <path value="Composition.section.section.code.coding" />
789     <sliceName value="codeSnomed" />
790     <min value="1" />
791     <max value="1" />
792     <mustSupport value="true" />
793   </element>
794   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed.system">
795     <path value="Composition.section.section.code.coding.system" />
796     <min value="1" />
797     <fixedUri value="http://snomed.info/sct" />
798   </element>
799   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed.version">
800     <path value="Composition.section.section.code.coding.version" />
801     <min value="1" />
802     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
803   </element>
804   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed.code">
805     <path value="Composition.section.section.code.coding.code" />
806     <min value="1" />
807     <fixedCode value="313199003" />
808   </element>
809   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed.display">
810     <path value="Composition.section.section.code.coding.display" />
811     <min value="1" />
812     <fixedString value="Antenatal screening finding (observable
entity)" />
813   </element>
814   <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeSnomed.userSelected">

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815     <path value="Composition.section.section.code.coding.userSelected" />
816     <max value="0" />
817 </element>
818     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeLoinc">
819     <path value="Composition.section.section.code.coding" />
820     <sliceName value="codeLoinc" />
821     <min value="1" />
822     <max value="1" />
823     <mustSupport value="true" />
824 </element>
825     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeLoinc.system">
826     <path value="Composition.section.section.code.coding.system" />
827     <min value="1" />
828     <fixedUri value="http://loinc.org" />
829 </element>
830     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeLoinc.version">
831     <path value="Composition.section.section.code.coding.version" />
832     <min value="1" />
833     <fixedString value="2.68" />
834 </element>
835     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeLoinc.code">
836     <path value="Composition.section.section.code.coding.code" />
837     <min value="1" />
838     <fixedCode value="57078-8" />
839 </element>
840     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeLoinc.display">
841     <path value="Composition.section.section.code.coding.display" />
842     <min value="1" />
843     <fixedString value="Antenatal testing and surveillance Narrative" />
844 </element>
845     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.coding:codeLoinc.userSelected">
846     <path value="Composition.section.section.code.coding.userSelected" />
847     <max value="0" />
848 </element>
849     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.code.text">
850     <path value="Composition.section.section.code.text" />
851     <max value="0" />
852 </element>
853     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.author">
854     <path value="Composition.section.section.author" />
855     <max value="0" />
856 </element>
857     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.focus">
858     <path value="Composition.section.section.focus" />
859     <max value="0" />
860 </element>
861     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.text">
862     <path value="Composition.section.section.text" />
863     <max value="0" />
864 </element>

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865     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.mode">
866       <path value="Composition.section.section.mode" />
867       <max value="0" />
868     </element>
869     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.orderedBy">
870       <path value="Composition.section.section.orderedBy" />
871       <max value="0" />
872     </element>
873     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry">
874       <path value="Composition.section.section.entry" />
875       <min value="1" />
876       <max value="1" />
877       <type>
878         <code value="Reference" />
879         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Prenatal_Finding|1.0.0" />
880       </type>
881       <mustSupport value="true" />
882     </element>
883     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry.reference">
884       <path value="Composition.section.section.entry.reference" />
885       <min value="1" />
886       <mustSupport value="true" />
887     </element>
888     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry.type">
889       <path value="Composition.section.section.entry.type" />
890       <max value="0" />
891     </element>
892     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry.identifrier">
893       <path value="Composition.section.section.entry.identifrier" />
894       <max value="0" />
895     </element>
896     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.entry.display">
897       <path value="Composition.section.section.entry.display" />
898       <max value="0" />
899     </element>
900     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.emptyReason">
901       <path value="Composition.section.section.emptyReason" />
902       <max value="0" />
903     </element>
904     <element id="Composition.section:geburtsanamnese.section:befundePraenat
alerDiagnostik.section">
905       <path value="Composition.section.section.section" />
906       <max value="0" />
907     </element>
908     <element id="Composition.section:geburtsanamnese.section:baseExcess">
909       <path value="Composition.section.section" />
910       <sliceName value="baseExcess" />
911       <max value="1" />
912       <mustSupport value="true" />
913     </element>

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914     <element id="Composition.section:geburtsanamnese.section:baseExcess.tit
le">
915         <path value="Composition.section.section.title" />
916         <min value="1" />
917         <fixedString value="Base excess" />
918         <mustSupport value="true" />
919     </element>
920     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e">
921         <path value="Composition.section.section.code" />
922         <min value="1" />
923         <mustSupport value="true" />
924     </element>
925     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding">
926         <path value="Composition.section.section.code.coding" />
927         <licing>
928             <discriminator>
929                 <type value="value" />
930                 <path value="system" />
931             </discriminator>
932             <rules value="closed" />
933         </licing>
934         <min value="2" />
935         <max value="2" />
936         <mustSupport value="true" />
937     </element>
938     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed">
939         <path value="Composition.section.section.code.coding" />
940         <sliceName value="codeSnomed" />
941         <min value="1" />
942         <max value="1" />
943         <mustSupport value="true" />
944     </element>
945     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.system">
946         <path value="Composition.section.section.code.coding.system" />
947         <min value="1" />
948         <fixedUri value="http://snomed.info/sct" />
949     </element>
950     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.version">
951         <path value="Composition.section.section.code.coding.version" />
952         <min value="1" />
953         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
954     </element>
955     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.code">
956         <path value="Composition.section.section.code.coding.code" />
957         <min value="1" />
958         <fixedCode value="363787002:370134009=123029007,704319004=12499000,70
4318007=118556004,370132008=30766002,704327008=703430008,246093002=68615006
,246501002=723208001" />
959     </element>
960     <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.display">
961         <path value="Composition.section.section.code.coding.display" />
962         <min value="1" />

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963     <fixedString value="Base excess (finding)" />
964 </element>
965 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeSnomed.userSelected">
966     <path value="Composition.section.section.code.coding.userSelected" />
967     <max value="0" />
968 </element>
969 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc">
970     <path value="Composition.section.section.code.coding" />
971     <sliceName value="codeLoinc" />
972     <min value="1" />
973     <max value="1" />
974     <mustSupport value="true" />
975 </element>
976 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.system">
977     <path value="Composition.section.section.code.coding.system" />
978     <min value="1" />
979     <fixedUri value="http://loinc.org" />
980 </element>
981 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.version">
982     <path value="Composition.section.section.code.coding.version" />
983     <min value="1" />
984     <fixedString value="2.68" />
985 </element>
986 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.code">
987     <path value="Composition.section.section.code.coding.code" />
988     <min value="1" />
989     <fixedCode value="28638-5" />
990 </element>
991 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.display">
992     <path value="Composition.section.section.code.coding.display" />
993     <min value="1" />
994     <fixedString value="Base excess in Arterial cord blood by
calculation" />
995 </element>
996 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.coding:codeLoinc.userSelected">
997     <path value="Composition.section.section.code.coding.userSelected" />
998     <max value="0" />
999 </element>
1000 <element id="Composition.section:geburtsanamnese.section:baseExcess.cod
e.text">
1001     <path value="Composition.section.section.code.text" />
1002     <max value="0" />
1003 </element>
1004 <element id="Composition.section:geburtsanamnese.section:baseExcess.aut
hor">
1005     <path value="Composition.section.section.author" />
1006     <max value="0" />
1007 </element>
1008 <element id="Composition.section:geburtsanamnese.section:baseExcess.foc
us">
1009     <path value="Composition.section.section.focus" />
1010     <max value="0" />
1011 </element>

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1012     <element id="Composition.section:geburtsanamnese.section:baseExcess.tex
t">
1013         <path value="Composition.section.section.text" />
1014         <max value="0" />
1015     </element>
1016     <element id="Composition.section:geburtsanamnese.section:baseExcess.mod
e">
1017         <path value="Composition.section.section.mode" />
1018         <max value="0" />
1019     </element>
1020     <element id="Composition.section:geburtsanamnese.section:baseExcess.ord
eredBy">
1021         <path value="Composition.section.section.orderedBy" />
1022         <max value="0" />
1023     </element>
1024     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry">
1025         <path value="Composition.section.section.entry" />
1026         <min value="1" />
1027         <max value="1" />
1028         <type>
1029             <code value="Reference" />
1030             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Base_Excess|1.0.0" />
1031         </type>
1032         <mustSupport value="true" />
1033     </element>
1034     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry.reference">
1035         <path value="Composition.section.section.entry.reference" />
1036         <min value="1" />
1037         <mustSupport value="true" />
1038     </element>
1039     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry.type">
1040         <path value="Composition.section.section.entry.type" />
1041         <max value="0" />
1042     </element>
1043     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry.identifizier">
1044         <path value="Composition.section.section.entry.identifizier" />
1045         <max value="0" />
1046     </element>
1047     <element id="Composition.section:geburtsanamnese.section:baseExcess.ent
ry.display">
1048         <path value="Composition.section.section.entry.display" />
1049         <max value="0" />
1050     </element>
1051     <element id="Composition.section:geburtsanamnese.section:baseExcess.emp
tyReason">
1052         <path value="Composition.section.section.emptyReason" />
1053         <max value="0" />
1054     </element>
1055     <element id="Composition.section:geburtsanamnese.section:baseExcess.sec
tion">
1056         <path value="Composition.section.section.section" />
1057         <max value="0" />
1058     </element>
1059     <element id="Composition.section:geburtsanamnese.section:phWert">
1060         <path value="Composition.section.section" />

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1061     <sliceName value="phWert" />
1062     <max value="1" />
1063     <mustSupport value="true" />
1064 </element>
1065 <element id="Composition.section:geburtsanamnese.section:phWert.title">
1066   <path value="Composition.section.section.title" />
1067   <min value="1" />
1068   <fixedString value="pH-Wert (Nabelarterie)" />
1069   <mustSupport value="true" />
1070 </element>
1071 <element id="Composition.section:geburtsanamnese.section:phWert.code">
1072   <path value="Composition.section.section.code" />
1073   <min value="1" />
1074   <mustSupport value="true" />
1075 </element>
1076 <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding">
1077   <path value="Composition.section.section.code.coding" />
1078   <slicing>
1079     <discriminator>
1080       <type value="value" />
1081       <path value="system" />
1082     </discriminator>
1083     <rules value="closed" />
1084   </slicing>
1085   <min value="2" />
1086   <max value="2" />
1087   <mustSupport value="true" />
1088 </element>
1089 <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed">
1090   <path value="Composition.section.section.code.coding" />
1091   <sliceName value="codeSnomed" />
1092   <min value="1" />
1093   <max value="1" />
1094   <mustSupport value="true" />
1095 </element>
1096 <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.system">
1097   <path value="Composition.section.section.code.coding.system" />
1098   <min value="1" />
1099   <fixedUri value="http://snomed.info/sct" />
1100 </element>
1101 <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.version">
1102   <path value="Composition.section.section.code.coding.version" />
1103   <min value="1" />
1104   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1105 </element>
1106 <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.code">
1107   <path value="Composition.section.section.code.coding.code" />
1108   <min value="1" />
1109   <fixedCode value="363787002:370134009=123029007,704319004=12499000,24
6093002=89177007,704318007=702700007,370132008=30766002,704327008=703430008
" />
1110 </element>
1111 <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.display">

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1112     <path value="Composition.section.section.code.coding.display" />
1113     <min value="1" />
1114     <fixedString value="Observable entity (observable entity) : Time
aspect (attribute) = Single point in time (qualifier value) , Inheres in
(attribute) = Cord blood (substance) , Component (attribute) = Proton
(substance) , Property type (attribute) = Logarithmic substance
concentration (property) (qualifier value) , Scale type (attribute) =
Quantitative (qualifier value) , Direct site (attribute) = Arterial cord
blood specimen (specimen)" />
1115   </element>
1116   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeSnomed.userSelected">
1117     <path value="Composition.section.section.code.coding.userSelected" />
1118     <max value="0" />
1119   </element>
1120   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc">
1121     <path value="Composition.section.section.code.coding" />
1122     <sliceName value="codeLoinc" />
1123     <min value="1" />
1124     <max value="1" />
1125     <mustSupport value="true" />
1126   </element>
1127   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.system">
1128     <path value="Composition.section.section.code.coding.system" />
1129     <min value="1" />
1130     <fixedUri value="http://loinc.org" />
1131   </element>
1132   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.version">
1133     <path value="Composition.section.section.code.coding.version" />
1134     <min value="1" />
1135     <fixedString value="2.68" />
1136   </element>
1137   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.code">
1138     <path value="Composition.section.section.code.coding.code" />
1139     <min value="1" />
1140     <fixedCode value="28646-8" />
1141   </element>
1142   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.display">
1143     <path value="Composition.section.section.code.coding.display" />
1144     <min value="1" />
1145     <fixedString value="pH of Arterial cord blood" />
1146   </element>
1147   <element id="Composition.section:geburtsanamnese.section:phWert.code.co
ding:codeLoinc.userSelected">
1148     <path value="Composition.section.section.code.coding.userSelected" />
1149     <max value="0" />
1150   </element>
1151   <element id="Composition.section:geburtsanamnese.section:phWert.code.te
xt">
1152     <path value="Composition.section.section.code.text" />
1153     <max value="0" />
1154   </element>
1155   <element id="Composition.section:geburtsanamnese.section:phWert.author">
1156     <path value="Composition.section.section.author" />
1157     <max value="0" />

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```

1158 </element>
1159 <element id="Composition.section.geburtsanamnese.section.phWert.focus">
1160   <path value="Composition.section.section.focus" />
1161   <max value="0" />
1162 </element>
1163 <element id="Composition.section.geburtsanamnese.section.phWert.text">
1164   <path value="Composition.section.section.text" />
1165   <max value="0" />
1166 </element>
1167 <element id="Composition.section.geburtsanamnese.section.phWert.mode">
1168   <path value="Composition.section.section.mode" />
1169   <max value="0" />
1170 </element>
1171 <element id="Composition.section.geburtsanamnese.section.phWert.ordered
By">
1172   <path value="Composition.section.section.orderedBy" />
1173   <max value="0" />
1174 </element>
1175 <element id="Composition.section.geburtsanamnese.section.phWert.entry">
1176   <path value="Composition.section.section.entry" />
1177   <min value="1" />
1178   <max value="1" />
1179   <type>
1180     <code value="Reference" />
1181     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_pH_Value|1.0.0" />
1182   </type>
1183   <mustSupport value="true" />
1184 </element>
1185 <element id="Composition.section.geburtsanamnese.section.phWert.entry.r
eference">
1186   <path value="Composition.section.section.entry.reference" />
1187   <min value="1" />
1188   <mustSupport value="true" />
1189 </element>
1190 <element id="Composition.section.geburtsanamnese.section.phWert.entry.t
ype">
1191   <path value="Composition.section.section.entry.type" />
1192   <max value="0" />
1193 </element>
1194 <element id="Composition.section.geburtsanamnese.section.phWert.entry.i
dentifier">
1195   <path value="Composition.section.section.entry.identifier" />
1196   <max value="0" />
1197 </element>
1198 <element id="Composition.section.geburtsanamnese.section.phWert.entry.d
isplay">
1199   <path value="Composition.section.section.entry.display" />
1200   <max value="0" />
1201 </element>
1202 <element id="Composition.section.geburtsanamnese.section.phWert.emptyRe
ason">
1203   <path value="Composition.section.section.emptyReason" />
1204   <max value="0" />
1205 </element>
1206 <element id="Composition.section.geburtsanamnese.section.phWert.section
">
1207   <path value="Composition.section.section.section" />
1208   <max value="0" />
1209 </element>

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1210 <element id="Composition.section:geburtsanamnese.section:kindslage">
1211   <path value="Composition.section.section" />
1212   <sliceName value="kindslage" />
1213   <max value="1" />
1214   <mustSupport value="true" />
1215 </element>
1216 <element id="Composition.section:geburtsanamnese.section:kindslage.titl
e">
1217   <path value="Composition.section.section.title" />
1218   <min value="1" />
1219   <fixedString value="Kindslage" />
1220   <mustSupport value="true" />
1221 </element>
1222 <element id="Composition.section:geburtsanamnese.section:kindslage.code
">
1223   <path value="Composition.section.section.code" />
1224   <min value="1" />
1225   <mustSupport value="true" />
1226 </element>
1227 <element id="Composition.section:geburtsanamnese.section:kindslage.code
.coding">
1228   <path value="Composition.section.section.code.coding" />
1229   <min value="1" />
1230   <max value="1" />
1231   <mustSupport value="true" />
1232 </element>
1233 <element id="Composition.section:geburtsanamnese.section:kindslage.code
.coding.system">
1234   <path value="Composition.section.section.code.coding.system" />
1235   <min value="1" />
1236   <fixedUri value="http://snomed.info/sct" />
1237 </element>
1238 <element id="Composition.section:geburtsanamnese.section:kindslage.code
.coding.version">
1239   <path value="Composition.section.section.code.coding.version" />
1240   <min value="1" />
1241   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1242 </element>
1243 <element id="Composition.section:geburtsanamnese.section:kindslage.code
.coding.code">
1244   <path value="Composition.section.section.code.coding.code" />
1245   <min value="1" />
1246   <fixedCode value="364607000" />
1247 </element>
1248 <element id="Composition.section:geburtsanamnese.section:kindslage.code
.coding.display">
1249   <path value="Composition.section.section.code.coding.display" />
1250   <min value="1" />
1251   <fixedString value="Position of fetus (observable entity)" />
1252 </element>
1253 <element id="Composition.section:geburtsanamnese.section:kindslage.code
.coding.userSelected">
1254   <path value="Composition.section.section.code.coding.userSelected" />
1255   <max value="0" />
1256 </element>
1257 <element id="Composition.section:geburtsanamnese.section:kindslage.code
.text">
1258   <path value="Composition.section.section.code.text" />
1259   <max value="0" />

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```

1260     </element>
1261     <element id="Composition.section.geburtsanamnese.section.kindslage.auth
or">
1262         <path value="Composition.section.section.author" />
1263         <max value="0" />
1264     </element>
1265     <element id="Composition.section.geburtsanamnese.section.kindslage.focu
s">
1266         <path value="Composition.section.section.focus" />
1267         <max value="0" />
1268     </element>
1269     <element id="Composition.section.geburtsanamnese.section.kindslage.text
">
1270         <path value="Composition.section.section.text" />
1271         <max value="0" />
1272     </element>
1273     <element id="Composition.section.geburtsanamnese.section.kindslage.mode
">
1274         <path value="Composition.section.section.mode" />
1275         <max value="0" />
1276     </element>
1277     <element id="Composition.section.geburtsanamnese.section.kindslage orde
redBy">
1278         <path value="Composition.section.section.orderedBy" />
1279         <max value="0" />
1280     </element>
1281     <element id="Composition.section.geburtsanamnese.section.kindslage.entr
y">
1282         <path value="Composition.section.section.entry" />
1283         <min value="1" />
1284         <max value="1" />
1285         <type>
1286             <code value="Reference" />
1287             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Foetal_Position|1.0.0" />
1288             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Different_Foetal_Position|1.0.0" />
1289         </type>
1290         <mustSupport value="true" />
1291     </element>
1292     <element id="Composition.section.geburtsanamnese.section.kindslage.entr
y.reference">
1293         <path value="Composition.section.section.entry.reference" />
1294         <min value="1" />
1295         <mustSupport value="true" />
1296     </element>
1297     <element id="Composition.section.geburtsanamnese.section.kindslage.entr
y.type">
1298         <path value="Composition.section.section.entry.type" />
1299         <max value="0" />
1300     </element>
1301     <element id="Composition.section.geburtsanamnese.section.kindslage.entr
y.identifier">
1302         <path value="Composition.section.section.entry.identifier" />
1303         <max value="0" />
1304     </element>
1305     <element id="Composition.section.geburtsanamnese.section.kindslage.entr
y.display">
1306         <path value="Composition.section.section.entry.display" />
1307         <max value="0" />

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1308     </element>
1309     <element id="Composition.section.geburtsanamnese.section.kindslage.emptyReason">
1310         <path value="Composition.section.section.emptyReason" />
1311         <max value="0" />
1312     </element>
1313     <element id="Composition.section.geburtsanamnese.section.kindslage.section">
1314         <path value="Composition.section.section.section" />
1315         <max value="0" />
1316     </element>
1317     <element id="Composition.section.geburtsanamnese.section.geburtsmodus">
1318         <path value="Composition.section.section" />
1319         <sliceName value="geburtsmodus" />
1320         <max value="1" />
1321         <mustSupport value="true" />
1322     </element>
1323     <element id="Composition.section.geburtsanamnese.section.geburtsmodus.title">
1324         <path value="Composition.section.section.title" />
1325         <min value="1" />
1326         <fixedString value="Geburtsmodus" />
1327         <mustSupport value="true" />
1328     </element>
1329     <element id="Composition.section.geburtsanamnese.section.geburtsmodus.code">
1330         <path value="Composition.section.section.code" />
1331         <min value="1" />
1332         <mustSupport value="true" />
1333     </element>
1334     <element id="Composition.section.geburtsanamnese.section.geburtsmodus.code.coding">
1335         <path value="Composition.section.section.code.coding" />
1336         <min value="1" />
1337         <max value="1" />
1338         <mustSupport value="true" />
1339     </element>
1340     <element id="Composition.section.geburtsanamnese.section.geburtsmodus.code.coding.system">
1341         <path value="Composition.section.section.code.coding.system" />
1342         <min value="1" />
1343         <fixedUri value="http://snomed.info/sct" />
1344     </element>
1345     <element id="Composition.section.geburtsanamnese.section.geburtsmodus.code.coding.version">
1346         <path value="Composition.section.section.code.coding.version" />
1347         <min value="1" />
1348         <fixedString value="http://snomed.info/sct/900000000000207008/version/20200731" />
1349     </element>
1350     <element id="Composition.section.geburtsanamnese.section.geburtsmodus.code.coding.code">
1351         <path value="Composition.section.section.code.coding.code" />
1352         <min value="1" />
1353         <fixedCode value="394698008" />
1354     </element>
1355     <element id="Composition.section.geburtsanamnese.section.geburtsmodus.code.coding.display">
1356         <path value="Composition.section.section.code.coding.display" />
1357         <min value="1" />

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1358     <fixedString value="Birth history (situation)" />
1359   </element>
1360   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.coding.userSelected">
1361     <path value="Composition.section.section.code.coding.userSelected" />
1362     <max value="0" />
1363   </element>
1364   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.c
ode.text">
1365     <path value="Composition.section.section.code.text" />
1366     <max value="0" />
1367   </element>
1368   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.a
uthor">
1369     <path value="Composition.section.section.author" />
1370     <max value="0" />
1371   </element>
1372   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.f
ocus">
1373     <path value="Composition.section.section.focus" />
1374     <max value="0" />
1375   </element>
1376   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.t
ext">
1377     <path value="Composition.section.section.text" />
1378     <max value="0" />
1379   </element>
1380   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.m
ode">
1381     <path value="Composition.section.section.mode" />
1382     <max value="0" />
1383   </element>
1384   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.o
rderedBy">
1385     <path value="Composition.section.section.orderedBy" />
1386     <max value="0" />
1387   </element>
1388   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry">
1389     <path value="Composition.section.section.entry" />
1390     <min value="1" />
1391     <max value="1" />
1392     <type>
1393       <code value="Reference" />
1394       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Birthmode|1.0.0" />
1395     </type>
1396     <mustSupport value="true" />
1397   </element>
1398   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry.reference">
1399     <path value="Composition.section.section.entry.reference" />
1400     <min value="1" />
1401     <mustSupport value="true" />
1402   </element>
1403   <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry.type">
1404     <path value="Composition.section.section.entry.type" />
1405     <max value="0" />
1406   </element>

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1407     <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry.identifizier">
1408         <path value="Composition.section.section.entry.identifizier" />
1409         <max value="0" />
1410     </element>
1411     <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
ntry.display">
1412         <path value="Composition.section.section.entry.display" />
1413         <max value="0" />
1414     </element>
1415     <element id="Composition.section:geburtsanamnese.section:geburtsmodus.e
mptyReason">
1416         <path value="Composition.section.section.emptyReason" />
1417         <max value="0" />
1418     </element>
1419     <element id="Composition.section:geburtsanamnese.section:geburtsmodus.s
ection">
1420         <path value="Composition.section.section.section" />
1421         <max value="0" />
1422     </element>
1423     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
rzeit">
1424         <path value="Composition.section.section" />
1425         <sliceName value="geburtsdatumUhrzeit" />
1426         <max value="1" />
1427         <mustSupport value="true" />
1428     </element>
1429     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
rzeit.title">
1430         <path value="Composition.section.section.title" />
1431         <min value="1" />
1432         <fixedString value="Geburtsdatum" />
1433         <mustSupport value="true" />
1434     </element>
1435     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
rzeit.code">
1436         <path value="Composition.section.section.code" />
1437         <min value="1" />
1438         <mustSupport value="true" />
1439     </element>
1440     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
rzeit.code.coding">
1441         <path value="Composition.section.section.code.coding" />
1442         <min value="1" />
1443         <max value="1" />
1444         <mustSupport value="true" />
1445     </element>
1446     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
rzeit.code.coding.system">
1447         <path value="Composition.section.section.code.coding.system" />
1448         <min value="1" />
1449         <fixedUri value="http://snomed.info/sct" />
1450     </element>
1451     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
rzeit.code.coding.version">
1452         <path value="Composition.section.section.code.coding.version" />
1453         <min value="1" />
1454         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1455     </element>

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1456     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
1457     <path value="Composition.section.section.code.coding.code" />
1458     <min value="1" />
1459     <fixedCode value="184099003+397836004" />
1460   </element>
1461   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
1462   <path value="Composition.section.section.code.coding.display" />
1463   <min value="1" />
1464   <fixedString value="Date of birth (observable entity) + Time of
1465   </element>
1466   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
1467   <path value="Composition.section.section.code.coding.userSelected" />
1468   <max value="0" />
1469   </element>
1470   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
1471   <path value="Composition.section.section.code.text" />
1472   <max value="0" />
1473   </element>
1474   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
1475   <path value="Composition.section.section.author" />
1476   <max value="0" />
1477   </element>
1478   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
1479   <path value="Composition.section.section.focus" />
1480   <max value="0" />
1481   </element>
1482   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
1483   <path value="Composition.section.section.text" />
1484   <max value="0" />
1485   </element>
1486   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
1487   <path value="Composition.section.section.mode" />
1488   <max value="0" />
1489   </element>
1490   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
1491   <path value="Composition.section.section.orderedBy" />
1492   <max value="0" />
1493   </element>
1494   <element id="Composition.section:geburtsanamnese.section:geburtsdatumUh
1495   <path value="Composition.section.section.entry" />
1496   <min value="1" />
1497   <max value="1" />
1498   <type>
1499     <code value="Reference" />
1500     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1501     </type>
1502     <mustSupport value="true" />
1503   </element>

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1504     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.entry.reference">
1505         <path value="Composition.section.section.entry.reference" />
1506         <min value="1" />
1507         <mustSupport value="true" />
1508     </element>
1509     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.entry.type">
1510         <path value="Composition.section.section.entry.type" />
1511         <max value="0" />
1512     </element>
1513     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.entry.identifizier">
1514         <path value="Composition.section.section.entry.identifizier" />
1515         <max value="0" />
1516     </element>
1517     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.entry.display">
1518         <path value="Composition.section.section.entry.display" />
1519         <max value="0" />
1520     </element>
1521     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.emptyReason">
1522         <path value="Composition.section.section.emptyReason" />
1523         <max value="0" />
1524     </element>
1525     <element id="Composition.section:geburtsanamnese.section:geburtsdatumUhrzeit.section">
1526         <path value="Composition.section.section.section" />
1527         <max value="0" />
1528     </element>
1529     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage">
1530         <path value="Composition.section.section" />
1531         <sliceName value="schwangerschaftswocheTage" />
1532         <max value="1" />
1533         <mustSupport value="true" />
1534     </element>
1535     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.title">
1536         <path value="Composition.section.section.title" />
1537         <min value="1" />
1538         <fixedString value="SSW (Wochen+Tage)" />
1539         <mustSupport value="true" />
1540     </element>
1541     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.code">
1542         <path value="Composition.section.section.code" />
1543         <min value="1" />
1544         <mustSupport value="true" />
1545     </element>
1546     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.code.coding">
1547         <path value="Composition.section.section.code.coding" />
1548         <min value="1" />
1549         <max value="1" />
1550         <mustSupport value="true" />
1551     </element>
1552     <element id="Composition.section:geburtsanamnese.section:schwangerschaftswocheTage.code.coding.system">

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1553     <path value="Composition.section.section.code.coding.system" />
1554     <min value="1" />
1555     <fixedUri value="http://snomed.info/sct" />
1556   </element>
1557   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.coding.version">
1558     <path value="Composition.section.section.code.coding.version" />
1559     <min value="1" />
1560     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1561   </element>
1562   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.coding.code">
1563     <path value="Composition.section.section.code.coding.code" />
1564     <min value="1" />
1565     <fixedCode value="412726003" />
1566   </element>
1567   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.coding.display">
1568     <path value="Composition.section.section.code.coding.display" />
1569     <min value="1" />
1570     <fixedString value="Length of gestation at birth (observable
entity)" />
1571   </element>
1572   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.coding.userSelected">
1573     <path value="Composition.section.section.code.coding.userSelected" />
1574     <max value="0" />
1575   </element>
1576   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.code.text">
1577     <path value="Composition.section.section.code.text" />
1578     <max value="0" />
1579   </element>
1580   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.author">
1581     <path value="Composition.section.section.author" />
1582     <max value="0" />
1583   </element>
1584   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.focus">
1585     <path value="Composition.section.section.focus" />
1586     <max value="0" />
1587   </element>
1588   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.text">
1589     <path value="Composition.section.section.text" />
1590     <max value="0" />
1591   </element>
1592   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.mode">
1593     <path value="Composition.section.section.mode" />
1594     <max value="0" />
1595   </element>
1596   <element id="Composition.section:geburtsanamnese.section:schwangerschaf
tswocheTage.orderedBy">
1597     <path value="Composition.section.section.orderedBy" />
1598     <max value="0" />
1599   </element>

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1600     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1601     tswochenTage.entry">
1602         <path value="Composition.section.section.entry" />
1603         <min value="1" />
1604         <max value="1" />
1605         <type>
1606             <code value="Reference" />
1607             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1608             KBV_PR_MIO_CMR_Observation_U1_U3_Length_Gestation_At_Birth|1.0.0" />
1609         </type>
1610         <mustSupport value="true" />
1611     </element>
1612     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1613     tswochenTage.entry.reference">
1614         <path value="Composition.section.section.entry.reference" />
1615         <min value="1" />
1616         <max value="1" />
1617         <mustSupport value="true" />
1618     </element>
1619     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1620     tswochenTage.entry.type">
1621         <path value="Composition.section.section.entry.type" />
1622         <max value="0" />
1623     </element>
1624     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1625     tswochenTage.entry.identifier">
1626         <path value="Composition.section.section.entry.identifier" />
1627         <max value="0" />
1628     </element>
1629     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1630     tswochenTage.entry.display">
1631         <path value="Composition.section.section.entry.display" />
1632         <max value="0" />
1633     </element>
1634     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1635     tswochenTage.emptyReason">
1636         <path value="Composition.section.section.emptyReason" />
1637         <max value="0" />
1638     </element>
1639     <element id="Composition.section:geburtsanamnese.section:schwangerschaf
1640     tswochenTage.section">
1641         <path value="Composition.section.section.section" />
1642         <max value="0" />
1643     </element>
1644     <element id="Composition.section:aktuelleAnamneseDesKindes">
1645         <path value="Composition.section" />
1646         <sliceName value="aktuelleAnamneseDesKindes" />
1647         <min value="1" />
1648         <max value="1" />
1649         <mustSupport value="true" />
1650     </element>
1651     <element id="Composition.section:aktuelleAnamneseDesKindes.extension">
1652         <path value="Composition.section.extension" />
1653         <slicing>
1654             <discriminator>
1655                 <type value="value" />
1656                 <path value="url" />
1657             </discriminator>
1658             <rules value="open" />
1659         </slicing>
1660     </element>

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1652     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
amneseAnweisung">
1653       <path value="Composition.section.extension" />
1654       <sliceName value="anamneseAnweisung" />
1655       <min value="1" />
1656       <max value="1" />
1657       <type>
1658         <code value="Extension" />
1659         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CM_Instruction" />
1660       </type>
1661       <mustSupport value="true" />
1662     </element>
1663     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
amneseAnweisung.value[x]">
1664       <path value="Composition.section.extension.value[x]" />
1665       <mustSupport value="true" />
1666     </element>
1667     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
amneseAnweisung.value[x]:valueString">
1668       <path value="Composition.section.extension.value[x]" />
1669       <sliceName value="valueString" />
1670       <fixedString value="Zutreffendes bitte ankreuzen!" />
1671       <mustSupport value="true" />
1672     </element>
1673     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:hi
nweisNachtragen">
1674       <path value="Composition.section.extension" />
1675       <sliceName value="hinweisNachtragen" />
1676       <min value="1" />
1677       <max value="1" />
1678       <type>
1679         <code value="Extension" />
1680         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CM_Note" />
1681       </type>
1682       <mustSupport value="true" />
1683     </element>
1684     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:hi
nweisNachtragen.value[x]">
1685       <path value="Composition.section.extension.value[x]" />
1686       <mustSupport value="true" />
1687     </element>
1688     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:hi
nweisNachtragen.value[x]:valueString">
1689       <path value="Composition.section.extension.value[x]" />
1690       <sliceName value="valueString" />
1691       <fixedString value="Schwangerschafts- und Geburtsanamnese: Erhebung
und Dokumentation in der U1 prüfen und ggf. nachtragen." />
1692       <mustSupport value="true" />
1693     </element>
1694     <element id="Composition.section:aktuelleAnamneseDesKindes.title">
1695       <path value="Composition.section.title" />
1696       <min value="1" />
1697       <fixedString value="Aktuelle Anamnese des Kindes" />
1698       <mustSupport value="true" />
1699     </element>
1700     <element id="Composition.section:aktuelleAnamneseDesKindes.code">
1701       <path value="Composition.section.code" />
1702       <min value="1" />

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1703     <mustSupport value="true" />
1704 </element>
1705 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding">
1706   <path value="Composition.section.code.coding" />
1707   <min value="1" />
1708   <max value="1" />
1709   <mustSupport value="true" />
1710 </element>
1711 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
system">
1712   <path value="Composition.section.code.coding.system" />
1713   <min value="1" />
1714   <fixedUri value="http://snomed.info/sct" />
1715 </element>
1716 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
version">
1717   <path value="Composition.section.code.coding.version" />
1718   <min value="1" />
1719   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1720 </element>
1721 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
code">
1722   <path value="Composition.section.code.coding.code" />
1723   <min value="1" />
1724   <fixedCode value="423374008" />
1725 </element>
1726 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
display">
1727   <path value="Composition.section.code.coding.display" />
1728   <min value="1" />
1729   <fixedString value="Review of systems section (record artifact)" />
1730 </element>
1731 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
userSelected">
1732   <path value="Composition.section.code.coding.userSelected" />
1733   <max value="0" />
1734 </element>
1735 <element id="Composition.section:aktuelleAnamneseDesKindes.code.text">
1736   <path value="Composition.section.code.text" />
1737   <max value="0" />
1738 </element>
1739 <element id="Composition.section:aktuelleAnamneseDesKindes.author">
1740   <path value="Composition.section.author" />
1741   <max value="0" />
1742 </element>
1743 <element id="Composition.section:aktuelleAnamneseDesKindes.focus">
1744   <path value="Composition.section.focus" />
1745   <max value="0" />
1746 </element>
1747 <element id="Composition.section:aktuelleAnamneseDesKindes.text">
1748   <path value="Composition.section.text" />
1749   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1750   <min value="1" />
1751 </element>
1752 <element id="Composition.section:aktuelleAnamneseDesKindes.text.status">
1753   <path value="Composition.section.text.status" />
1754   <fixedCode value="generated" />
1755 </element>

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1756 <element id="Composition.section:aktuelleAnamneseDesKindes.mode">
1757   <path value="Composition.section.mode" />
1758   <max value="0" />
1759 </element>
1760 <element id="Composition.section:aktuelleAnamneseDesKindes.orderedBy">
1761   <path value="Composition.section.orderedBy" />
1762   <max value="0" />
1763 </element>
1764 <element id="Composition.section:aktuelleAnamneseDesKindes.entry">
1765   <path value="Composition.section.entry" />
1766   <type>
1767     <code value="Reference" />
1768     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_Current_Child_History|1.0.0" />
1769   </type>
1770   <mustSupport value="true" />
1771 </element>
1772 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.refere
nce">
1773   <path value="Composition.section.entry.reference" />
1774   <min value="1" />
1775   <mustSupport value="true" />
1776 </element>
1777 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.type">
1778   <path value="Composition.section.entry.type" />
1779   <max value="0" />
1780 </element>
1781 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.identi
fier">
1782   <path value="Composition.section.entry.identifizier" />
1783   <max value="0" />
1784 </element>
1785 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.displa
y">
1786   <path value="Composition.section.entry.display" />
1787   <max value="0" />
1788 </element>
1789 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason">
1790   <path value="Composition.section.emptyReason" />
1791   <mustSupport value="true" />
1792 </element>
1793 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding">
1794   <path value="Composition.section.emptyReason.coding" />
1795   <min value="1" />
1796   <max value="1" />
1797   <mustSupport value="true" />
1798 </element>
1799 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.system">
1800   <path value="Composition.section.emptyReason.coding.system" />
1801   <min value="1" />
1802   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1803 </element>
1804 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.version">
1805   <path value="Composition.section.emptyReason.coding.version" />
1806   <min value="1" />
1807   <fixedString value="4.0.1" />

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1808     </element>
1809     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.code">
1810         <path value="Composition.section.emptyReason.coding.code" />
1811         <min value="1" />
1812         <fixedCode value="closed" />
1813     </element>
1814     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.display">
1815         <path value="Composition.section.emptyReason.coding.display" />
1816         <min value="1" />
1817         <fixedString value="Closed" />
1818     </element>
1819     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.userSelected">
1820         <path value="Composition.section.emptyReason.coding.userSelected" />
1821         <max value="0" />
1822     </element>
1823     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
text">
1824         <path value="Composition.section.emptyReason.text" />
1825         <max value="0" />
1826     </element>
1827     <element id="Composition.section:aktuelleAnamneseDesKindes.section">
1828         <path value="Composition.section.section" />
1829         <max value="0" />
1830     </element>
1831     <element id="Composition.section:familienanamnese">
1832         <path value="Composition.section" />
1833         <sliceName value="familienanamnese" />
1834         <min value="1" />
1835         <max value="1" />
1836         <mustSupport value="true" />
1837     </element>
1838     <element id="Composition.section:familienanamnese.extension">
1839         <path value="Composition.section.extension" />
1840         <slicing>
1841             <discriminator>
1842                 <type value="value" />
1843                 <path value="url" />
1844             </discriminator>
1845             <rules value="open" />
1846         </slicing>
1847     </element>
1848     <element id="Composition.section:familienanamnese.extension:anamneseAnw
eistung">
1849         <path value="Composition.section.extension" />
1850         <sliceName value="anamneseAnweisung" />
1851         <min value="1" />
1852         <max value="1" />
1853         <type>
1854             <code value="Extension" />
1855             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
1856         </type>
1857         <mustSupport value="true" />
1858     </element>
1859     <element id="Composition.section:familienanamnese.extension:anamneseAnw
eistung.value[x]">
1860         <path value="Composition.section.extension.value[x]" />

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1861     <mustSupport value="true" />
1862 </element>
1863 <element id="Composition.section:familienanamnese.extension:anamneseAnw
eistung.value[x]:valueString">
1864   <path value="Composition.section.extension.value[x]" />
1865   <sliceName value="valueString" />
1866   <fixedString value="Zutreffendes bitte ankreuzen!" />
1867   <mustSupport value="true" />
1868 </element>
1869 <element id="Composition.section:familienanamnese.extension:hinweisNach
tragen">
1870   <path value="Composition.section.extension" />
1871   <sliceName value="hinweisNachtragen" />
1872   <min value="1" />
1873   <max value="1" />
1874   <type>
1875     <code value="Extension" />
1876     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMNote" />
1877   </type>
1878   <mustSupport value="true" />
1879 </element>
1880 <element id="Composition.section:familienanamnese.extension:hinweisNach
tragen.value[x]">
1881   <path value="Composition.section.extension.value[x]" />
1882   <mustSupport value="true" />
1883 </element>
1884 <element id="Composition.section:familienanamnese.extension:hinweisNach
tragen.value[x]:valueString">
1885   <path value="Composition.section.extension.value[x]" />
1886   <sliceName value="valueString" />
1887   <fixedString value="Schwangerschafts- und Geburtsanamnese: Erhebung
und Dokumentation in der U1 prüfen und ggf. nachtragen." />
1888   <mustSupport value="true" />
1889 </element>
1890 <element id="Composition.section:familienanamnese.title">
1891   <path value="Composition.section.title" />
1892   <min value="1" />
1893   <fixedString value="Familienanamnese" />
1894   <mustSupport value="true" />
1895 </element>
1896 <element id="Composition.section:familienanamnese.code">
1897   <path value="Composition.section.code" />
1898   <min value="1" />
1899   <mustSupport value="true" />
1900 </element>
1901 <element id="Composition.section:familienanamnese.code.coding">
1902   <path value="Composition.section.code.coding" />
1903   <min value="1" />
1904   <max value="1" />
1905   <mustSupport value="true" />
1906 </element>
1907 <element id="Composition.section:familienanamnese.code.coding.system">
1908   <path value="Composition.section.code.coding.system" />
1909   <min value="1" />
1910   <fixedUri value="http://snomed.info/sct" />
1911 </element>
1912 <element id="Composition.section:familienanamnese.code.coding.version">
1913   <path value="Composition.section.code.coding.version" />
1914   <min value="1" />

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1915     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1916   </element>
1917   <element id="Composition.section:familienanamnese.code.coding.code">
1918     <path value="Composition.section.code.coding.code" />
1919     <min value="1" />
1920     <fixedCode value="422432008" />
1921   </element>
1922   <element id="Composition.section:familienanamnese.code.coding.display">
1923     <path value="Composition.section.code.coding.display" />
1924     <min value="1" />
1925     <fixedString value="Family history section (record artifact)" />
1926   </element>
1927   <element id="Composition.section:familienanamnese.code.coding.userSelected">
1928     <path value="Composition.section.code.coding.userSelected" />
1929     <max value="0" />
1930   </element>
1931   <element id="Composition.section:familienanamnese.code.text">
1932     <path value="Composition.section.code.text" />
1933     <max value="0" />
1934   </element>
1935   <element id="Composition.section:familienanamnese.author">
1936     <path value="Composition.section.author" />
1937     <max value="0" />
1938   </element>
1939   <element id="Composition.section:familienanamnese.focus">
1940     <path value="Composition.section.focus" />
1941     <max value="0" />
1942   </element>
1943   <element id="Composition.section:familienanamnese.text">
1944     <path value="Composition.section.text" />
1945     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1946     <min value="1" />
1947   </element>
1948   <element id="Composition.section:familienanamnese.text.status">
1949     <path value="Composition.section.text.status" />
1950     <fixedCode value="generated" />
1951   </element>
1952   <element id="Composition.section:familienanamnese.mode">
1953     <path value="Composition.section.mode" />
1954     <max value="0" />
1955   </element>
1956   <element id="Composition.section:familienanamnese.orderedBy">
1957     <path value="Composition.section.orderedBy" />
1958     <max value="0" />
1959   </element>
1960   <element id="Composition.section:familienanamnese.entry">
1961     <path value="Composition.section.entry" />
1962     <max value="1" />
1963     <type>
1964       <code value="Reference" />
1965       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_Family_History|1.0.0" />
1966     </type>
1967     <mustSupport value="true" />
1968   </element>
1969   <element id="Composition.section:familienanamnese.entry.reference">
1970     <path value="Composition.section.entry.reference" />

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1971     <min value="1" />
1972     <mustSupport value="true" />
1973 </element>
1974 <element id="Composition.section:familienanamnese.entry.type">
1975     <path value="Composition.section.entry.type" />
1976     <max value="0" />
1977 </element>
1978 <element id="Composition.section:familienanamnese.entry.identifrier">
1979     <path value="Composition.section.entry.identifrier" />
1980     <max value="0" />
1981 </element>
1982 <element id="Composition.section:familienanamnese.entry.display">
1983     <path value="Composition.section.entry.display" />
1984     <max value="0" />
1985 </element>
1986 <element id="Composition.section:familienanamnese.emptyReason">
1987     <path value="Composition.section.emptyReason" />
1988     <mustSupport value="true" />
1989 </element>
1990 <element id="Composition.section:familienanamnese.emptyReason.coding">
1991     <path value="Composition.section.emptyReason.coding" />
1992     <min value="1" />
1993     <max value="1" />
1994     <mustSupport value="true" />
1995 </element>
1996 <element id="Composition.section:familienanamnese.emptyReason.coding.system">
1997     <path value="Composition.section.emptyReason.coding.system" />
1998     <min value="1" />
1999     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
2000 reason" />
2001 </element>
2002 <element id="Composition.section:familienanamnese.emptyReason.coding.ve
2003 rsion">
2004     <path value="Composition.section.emptyReason.coding.version" />
2005     <min value="1" />
2006     <fixedString value="4.0.1" />
2007 </element>
2008 <element id="Composition.section:familienanamnese.emptyReason.coding.co
2009 de">
2010     <path value="Composition.section.emptyReason.coding.code" />
2011     <min value="1" />
2012     <fixedCode value="closed" />
2013 </element>
2014 <element id="Composition.section:familienanamnese.emptyReason.coding.di
2015 splay">
2016     <path value="Composition.section.emptyReason.coding.display" />
2017     <min value="1" />
2018     <fixedString value="Closed" />
2019 </element>
2020 <element id="Composition.section:familienanamnese.emptyReason.coding.us
2021 erSelected">
2022     <path value="Composition.section.emptyReason.coding.userSelected" />
2023     <max value="0" />
2024 </element>
</element>

```

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2025     <path value="Composition.section.section" />
2026     <max value="0" />
2027 </element>
2028 <element id="Composition.section:sozialanamnese">
2029     <path value="Composition.section" />
2030     <sliceName value="sozialanamnese" />
2031     <min value="1" />
2032     <max value="1" />
2033     <mustSupport value="true" />
2034 </element>
2035 <element id="Composition.section:sozialanamnese.extension">
2036     <path value="Composition.section.extension" />
2037     <licing>
2038         <discriminator>
2039             <type value="value" />
2040             <path value="url" />
2041         </discriminator>
2042         <rules value="open" />
2043     </licing>
2044 </element>
2045 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
2046 sung">
2047     <path value="Composition.section.extension" />
2048     <sliceName value="anamneseAnweisung" />
2049     <min value="1" />
2050     <max value="1" />
2051     <type>
2052         <code value="Extension" />
2053         <profile value="https://fhir.kbv.de/StructureDefinition/
2054 KBV_EX_MIO_CMR_Instruction" />
2055     </type>
2056     <mustSupport value="true" />
2057 </element>
2058 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
2059 sung.value[x]">
2060     <path value="Composition.section.extension.value[x]" />
2061     <mustSupport value="true" />
2062 </element>
2063 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
2064 sung.value[x]:valueString">
2065     <path value="Composition.section.extension.value[x]" />
2066     <sliceName value="valueString" />
2067     <fixedString value="Zutreffendes bitte ankreuzen!" />
2068     <mustSupport value="true" />
2069 </element>
2070 <element id="Composition.section:sozialanamnese.extension:hinweisNachtr
2071 agen">
2072     <path value="Composition.section.extension" />
2073     <sliceName value="hinweisNachtragen" />
2074     <min value="1" />
2075     <max value="1" />
2076     <type>
2077         <code value="Extension" />
2078         <profile value="https://fhir.kbv.de/StructureDefinition/
2079 KBV_EX_MIO_CMR_Note" />
2080     </type>
2081     <mustSupport value="true" />
2082 </element>
2083 <element id="Composition.section:sozialanamnese.extension:hinweisNachtr
2084 agen.value[x]">

```

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2078     <path value="Composition.section.extension.value[x]" />
2079     <mustSupport value="true" />
2080 </element>
2081 <element id="Composition.section:sozialanamnese.extension:hinweisNachtr
2082 agen.value[x]:valueString">
2083     <path value="Composition.section.extension.value[x]" />
2084     <sliceName value="valueString" />
2085     <fixedString value="Schwangerschafts- und Geburtsanamnese: Erhebung
2086 und Dokumentation in der U1 prüfen und ggf. nachtragen." />
2087     <mustSupport value="true" />
2088 </element>
2089 <element id="Composition.section:sozialanamnese.title">
2090     <path value="Composition.section.title" />
2091     <min value="1" />
2092     <fixedString value="Sozialanamnese" />
2093     <mustSupport value="true" />
2094 </element>
2095 <element id="Composition.section:sozialanamnese.code">
2096     <path value="Composition.section.code" />
2097     <min value="1" />
2098     <mustSupport value="true" />
2099 </element>
2100 <element id="Composition.section:sozialanamnese.code.coding">
2101     <path value="Composition.section.code.coding" />
2102     <min value="1" />
2103     <max value="1" />
2104     <mustSupport value="true" />
2105 </element>
2106 <element id="Composition.section:sozialanamnese.code.coding.system">
2107     <path value="Composition.section.code.coding.system" />
2108     <min value="1" />
2109     <fixedUri value="http://snomed.info/sct" />
2110 </element>
2111 <element id="Composition.section:sozialanamnese.code.coding.version">
2112     <path value="Composition.section.code.coding.version" />
2113     <min value="1" />
2114     <fixedString value="http://snomed.info/sct/900000000000207008/
2115 version/20200731" />
2116 </element>
2117 <element id="Composition.section:sozialanamnese.code.coding.code">
2118     <path value="Composition.section.code.coding.code" />
2119     <min value="1" />
2120     <fixedCode value="281575007" />
2121 </element>
2122 <element id="Composition.section:sozialanamnese.code.coding.display">
2123     <path value="Composition.section.code.coding.display" />
2124     <min value="1" />
2125     <fixedString value="Family social history (situation)" />
2126 </element>
2127 <element id="Composition.section:sozialanamnese.code.coding.userSelecte
2128 d">
2129     <path value="Composition.section.code.coding.userSelected" />
2130     <max value="0" />
2131 </element>
2132 <element id="Composition.section:sozialanamnese.author">
2133     <path value="Composition.section.author" />

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2134     <max value="0" />
2135 </element>
2136 <element id="Composition.section:sozialanamnese.focus">
2137     <path value="Composition.section.focus" />
2138     <max value="0" />
2139 </element>
2140 <element id="Composition.section:sozialanamnese.text">
2141     <path value="Composition.section.text" />
2142     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2143     <min value="1" />
2144 </element>
2145 <element id="Composition.section:sozialanamnese.text.status">
2146     <path value="Composition.section.text.status" />
2147     <fixedCode value="generated" />
2148 </element>
2149 <element id="Composition.section:sozialanamnese.mode">
2150     <path value="Composition.section.mode" />
2151     <max value="0" />
2152 </element>
2153 <element id="Composition.section:sozialanamnese.orderedBy">
2154     <path value="Composition.section.orderedBy" />
2155     <max value="0" />
2156 </element>
2157 <element id="Composition.section:sozialanamnese.entry">
2158     <path value="Composition.section.entry" />
2159     <type>
2160         <code value="Reference" />
2161         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U9_Social_History|1.0.0" />
2162     </type>
2163     <mustSupport value="true" />
2164 </element>
2165 <element id="Composition.section:sozialanamnese.entry.reference">
2166     <path value="Composition.section.entry.reference" />
2167     <min value="1" />
2168 </element>
2169 <element id="Composition.section:sozialanamnese.entry.type">
2170     <path value="Composition.section.entry.type" />
2171     <max value="0" />
2172 </element>
2173 <element id="Composition.section:sozialanamnese.entry.identifier">
2174     <path value="Composition.section.entry.identifier" />
2175     <max value="0" />
2176 </element>
2177 <element id="Composition.section:sozialanamnese.entry.display">
2178     <path value="Composition.section.entry.display" />
2179     <max value="0" />
2180 </element>
2181 <element id="Composition.section:sozialanamnese.emptyReason">
2182     <path value="Composition.section.emptyReason" />
2183     <mustSupport value="true" />
2184 </element>
2185 <element id="Composition.section:sozialanamnese.emptyReason.coding">
2186     <path value="Composition.section.emptyReason.coding" />
2187     <min value="1" />
2188     <max value="1" />
2189     <mustSupport value="true" />
2190 </element>

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2191     <element id="Composition.section:sozialanamnese.emptyReason.coding.system">
2192         <path value="Composition.section.emptyReason.coding.system" />
2193         <min value="1" />
2194         <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2195     </element>
2196     <element id="Composition.section:sozialanamnese.emptyReason.coding.vers
ion">
2197         <path value="Composition.section.emptyReason.coding.version" />
2198         <min value="1" />
2199         <fixedString value="4.0.1" />
2200     </element>
2201     <element id="Composition.section:sozialanamnese.emptyReason.coding.code
">
2202         <path value="Composition.section.emptyReason.coding.code" />
2203         <min value="1" />
2204         <fixedCode value="closed" />
2205     </element>
2206     <element id="Composition.section:sozialanamnese.emptyReason.coding.disp
lay">
2207         <path value="Composition.section.emptyReason.coding.display" />
2208         <min value="1" />
2209         <fixedString value="Closed" />
2210     </element>
2211     <element id="Composition.section:sozialanamnese.emptyReason.coding.user
Selected">
2212         <path value="Composition.section.emptyReason.coding.userSelected" />
2213         <max value="0" />
2214     </element>
2215     <element id="Composition.section:sozialanamnese.emptyReason.text">
2216         <path value="Composition.section.emptyReason.text" />
2217         <max value="0" />
2218     </element>
2219     <element id="Composition.section:sozialanamnese.section">
2220         <path value="Composition.section.section" />
2221         <max value="0" />
2222     </element>
2223     <element id="Composition.section:untersuchung">
2224         <path value="Composition.section" />
2225         <sliceName value="untersuchung" />
2226         <min value="1" />
2227         <max value="1" />
2228         <mustSupport value="true" />
2229     </element>
2230     <element id="Composition.section:untersuchung.extension">
2231         <path value="Composition.section.extension" />
2232         <licing>
2233             <discriminator>
2234                 <type value="value" />
2235                 <path value="url" />
2236             </discriminator>
2237             <rules value="open" />
2238         </licing>
2239     </element>
2240     <element id="Composition.section:untersuchung.extension:untersuchungAnw
eistung">
2241         <path value="Composition.section.extension" />
2242         <sliceName value="untersuchungAnweisung" />
2243         <min value="1" />

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2244     <max value="1" />
2245     <type>
2246         <code value="Extension" />
2247         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
2248     </type>
2249     <mustSupport value="true" />
2250 </element>
2251 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eistung.value[x]">
2252     <path value="Composition.section.extension.value[x]" />
2253     <mustSupport value="true" />
2254 </element>
2255 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eistung.value[x]:valueString">
2256     <path value="Composition.section.extension.value[x]" />
2257     <sliceName value="valueString" />
2258     <fixedString value="Nur Auffälligkeiten ankreuzen!" />
2259     <mustSupport value="true" />
2260 </element>
2261 <element id="Composition.section:untersuchung.title">
2262     <path value="Composition.section.title" />
2263     <min value="1" />
2264     <fixedString value="Körperliche Untersuchung" />
2265     <mustSupport value="true" />
2266 </element>
2267 <element id="Composition.section:untersuchung.code">
2268     <path value="Composition.section.code" />
2269     <min value="1" />
2270     <mustSupport value="true" />
2271 </element>
2272 <element id="Composition.section:untersuchung.code.coding">
2273     <path value="Composition.section.code.coding" />
2274     <min value="1" />
2275     <max value="1" />
2276     <mustSupport value="true" />
2277 </element>
2278 <element id="Composition.section:untersuchung.code.coding.system">
2279     <path value="Composition.section.code.coding.system" />
2280     <min value="1" />
2281     <fixedUri value="http://snomed.info/sct" />
2282 </element>
2283 <element id="Composition.section:untersuchung.code.coding.version">
2284     <path value="Composition.section.code.coding.version" />
2285     <min value="1" />
2286     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2287 </element>
2288 <element id="Composition.section:untersuchung.code.coding.code">
2289     <path value="Composition.section.code.coding.code" />
2290     <min value="1" />
2291     <fixedCode value="425044008" />
2292 </element>
2293 <element id="Composition.section:untersuchung.code.coding.display">
2294     <path value="Composition.section.code.coding.display" />
2295     <min value="1" />
2296     <fixedString value="Physical exam section (record artifact)" />
2297 </element>
2298 <element id="Composition.section:untersuchung.code.coding.userSelected">
2299     <path value="Composition.section.code.coding.userSelected" />

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2300     <max value="0" />
2301 </element>
2302 <element id="Composition.section:untersuchung.code.text">
2303     <path value="Composition.section.code.text" />
2304     <max value="0" />
2305 </element>
2306 <element id="Composition.section:untersuchung.author">
2307     <path value="Composition.section.author" />
2308     <max value="0" />
2309 </element>
2310 <element id="Composition.section:untersuchung.focus">
2311     <path value="Composition.section.focus" />
2312     <max value="0" />
2313 </element>
2314 <element id="Composition.section:untersuchung.text">
2315     <path value="Composition.section.text" />
2316     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2317     <min value="1" />
2318 </element>
2319 <element id="Composition.section:untersuchung.text.status">
2320     <path value="Composition.section.text.status" />
2321     <fixedCode value="generated" />
2322 </element>
2323 <element id="Composition.section:untersuchung.mode">
2324     <path value="Composition.section.mode" />
2325     <max value="0" />
2326 </element>
2327 <element id="Composition.section:untersuchung.orderedBy">
2328     <path value="Composition.section.orderedBy" />
2329     <max value="0" />
2330 </element>
2331 <element id="Composition.section:untersuchung.entry">
2332     <path value="Composition.section.entry" />
2333     <type>
2334         <code value="Reference" />
2335         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U3_U4_Physical_Exam_Skin|1.0.0" />
2336         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_U4_Physical_Exam_Chest_Lung_Respiratory
_Tract|1.0.0" />
2337         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_U3_Physical_Exam_Abdomen_Genitals|
1.0.0" />
2338         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_U6_Physical_Exam_Heart_Blood_Circulatio
n|1.0.0" />
2339         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_U3_Physical_Exam_Ears|1.0.0" />
2340         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U3_Physical_Exam_Musculoskeletal_System|
1.0.0" />
2341         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U3_Physical_Exam_Head|1.0.0" />
2342         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U3_U4_Physical_Exam_Mouth_Nose|1.0.0" />
2343         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_U3_Physical_Exam_Eyes|1.0.0" />
2344         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_Physical_Exam_Parental_Assessment|1.0.0" />

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2345     </type>
2346     <mustSupport value="true" />
2347 </element>
2348 <element id="Composition.section:untersuchung.entry.reference">
2349   <path value="Composition.section.entry.reference" />
2350   <min value="1" />
2351   <mustSupport value="true" />
2352 </element>
2353 <element id="Composition.section:untersuchung.entry.type">
2354   <path value="Composition.section.entry.type" />
2355   <max value="0" />
2356 </element>
2357 <element id="Composition.section:untersuchung.entry.identifizier">
2358   <path value="Composition.section.entry.identifizier" />
2359   <max value="0" />
2360 </element>
2361 <element id="Composition.section:untersuchung.entry.display">
2362   <path value="Composition.section.entry.display" />
2363   <max value="0" />
2364 </element>
2365 <element id="Composition.section:untersuchung.emptyReason">
2366   <path value="Composition.section.emptyReason" />
2367   <mustSupport value="true" />
2368 </element>
2369 <element id="Composition.section:untersuchung.emptyReason.coding">
2370   <path value="Composition.section.emptyReason.coding" />
2371   <min value="1" />
2372   <max value="1" />
2373   <mustSupport value="true" />
2374 </element>
2375 <element id="Composition.section:untersuchung.emptyReason.coding.system
">
2376   <path value="Composition.section.emptyReason.coding.system" />
2377   <min value="1" />
2378   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2379 </element>
2380 <element id="Composition.section:untersuchung.emptyReason.coding.versio
n">
2381   <path value="Composition.section.emptyReason.coding.version" />
2382   <min value="1" />
2383   <fixedString value="4.0.1" />
2384 </element>
2385 <element id="Composition.section:untersuchung.emptyReason.coding.code">
2386   <path value="Composition.section.emptyReason.coding.code" />
2387   <min value="1" />
2388   <fixedCode value="closed" />
2389 </element>
2390 <element id="Composition.section:untersuchung.emptyReason.coding.displa
y">
2391   <path value="Composition.section.emptyReason.coding.display" />
2392   <min value="1" />
2393   <fixedString value="Closed" />
2394 </element>
2395 <element id="Composition.section:untersuchung.emptyReason.coding.userSe
lected">
2396   <path value="Composition.section.emptyReason.coding.userSelected" />
2397   <max value="0" />
2398 </element>
2399 <element id="Composition.section:untersuchung.emptyReason.text">

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2400     <path value="Composition.section.emptyReason.text" />
2401     <max value="0" />
2402 </element>
2403 <element id="Composition.section:untersuchung.section">
2404     <path value="Composition.section.section" />
2405     <max value="0" />
2406 </element>
2407 <element id="Composition.section:beratung">
2408     <path value="Composition.section" />
2409     <sliceName value="beratung" />
2410     <min value="1" />
2411     <max value="1" />
2412     <mustSupport value="true" />
2413 </element>
2414 <element id="Composition.section:beratung.extension">
2415     <path value="Composition.section.extension" />
2416     <licing>
2417         <discriminator>
2418             <type value="value" />
2419             <path value="url" />
2420         </discriminator>
2421         <rules value="open" />
2422     </licing>
2423 </element>
2424 <element id="Composition.section:beratung.extension:beratungAnweisung">
2425     <path value="Composition.section.extension" />
2426     <sliceName value="beratungAnweisung" />
2427     <min value="1" />
2428     <max value="1" />
2429     <type>
2430         <code value="Extension" />
2431         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
2432     </type>
2433     <mustSupport value="true" />
2434 </element>
2435 <element id="Composition.section:beratung.extension:beratungAnweisung.v
alue[x]">
2436     <path value="Composition.section.extension.value[x]" />
2437     <mustSupport value="true" />
2438 </element>
2439 <element id="Composition.section:beratung.extension:beratungAnweisung.v
alue[x]:valueString">
2440     <path value="Composition.section.extension.value[x]" />
2441     <sliceName value="valueString" />
2442     <fixedString value="Bei erweitertem Beratungsbedarf bitte
ankreuzen!" />
2443     <mustSupport value="true" />
2444 </element>
2445 <element id="Composition.section:beratung.extension:beratungHinweis">
2446     <path value="Composition.section.extension" />
2447     <sliceName value="beratungHinweis" />
2448     <min value="1" />
2449     <max value="1" />
2450     <type>
2451         <code value="Extension" />
2452         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
2453     </type>
2454     <mustSupport value="true" />

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2455     </element>
2456     <element id="Composition.section:beratung.extension:beratungHinweis.val
ue[x]">
2457         <path value="Composition.section.extension.value[x]" />
2458         <mustSupport value="true" />
2459     </element>
2460     <element id="Composition.section:beratung.extension:beratungHinweis.val
ue[x]:valueString">
2461         <path value="Composition.section.extension.value[x]" />
2462         <sliceName value="valueString" />
2463         <fixedString value="Beratung vor allem zu folgenden Themen:" />
2464         <mustSupport value="true" />
2465     </element>
2466     <element id="Composition.section:beratung.title">
2467         <path value="Composition.section.title" />
2468         <min value="1" />
2469         <fixedString value="Beratung" />
2470         <mustSupport value="true" />
2471     </element>
2472     <element id="Composition.section:beratung.code">
2473         <path value="Composition.section.code" />
2474         <min value="1" />
2475         <mustSupport value="true" />
2476     </element>
2477     <element id="Composition.section:beratung.code.coding">
2478         <path value="Composition.section.code.coding" />
2479         <min value="1" />
2480         <max value="1" />
2481         <mustSupport value="true" />
2482     </element>
2483     <element id="Composition.section:beratung.code.coding.system">
2484         <path value="Composition.section.code.coding.system" />
2485         <min value="1" />
2486         <fixedUri value="http://snomed.info/sct" />
2487     </element>
2488     <element id="Composition.section:beratung.code.coding.version">
2489         <path value="Composition.section.code.coding.version" />
2490         <min value="1" />
2491         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2492     </element>
2493     <element id="Composition.section:beratung.code.coding.code">
2494         <path value="Composition.section.code.coding.code" />
2495         <min value="1" />
2496         <fixedCode value="409066002" />
2497     </element>
2498     <element id="Composition.section:beratung.code.coding.display">
2499         <path value="Composition.section.code.coding.display" />
2500         <min value="1" />
2501         <fixedString value="Education, guidance and counseling (procedure)" /
>
2502     </element>
2503     <element id="Composition.section:beratung.code.coding.userSelected">
2504         <path value="Composition.section.code.coding.userSelected" />
2505         <max value="0" />
2506     </element>
2507     <element id="Composition.section:beratung.code.text">
2508         <path value="Composition.section.code.text" />
2509         <max value="0" />
2510     </element>

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2511 <element id="Composition.section:beratung.author">
2512   <path value="Composition.section.author" />
2513   <max value="0" />
2514 </element>
2515 <element id="Composition.section:beratung.focus">
2516   <path value="Composition.section.focus" />
2517   <max value="0" />
2518 </element>
2519 <element id="Composition.section:beratung.text">
2520   <path value="Composition.section.text" />
2521   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2522   <min value="1" />
2523 </element>
2524 <element id="Composition.section:beratung.text.status">
2525   <path value="Composition.section.text.status" />
2526   <fixedCode value="generated" />
2527 </element>
2528 <element id="Composition.section:beratung.mode">
2529   <path value="Composition.section.mode" />
2530   <max value="0" />
2531 </element>
2532 <element id="Composition.section:beratung.orderedBy">
2533   <path value="Composition.section.orderedBy" />
2534   <max value="0" />
2535 </element>
2536 <element id="Composition.section:beratung.entry">
2537   <path value="Composition.section.entry" />
2538   <type>
2539     <code value="Reference" />
2540     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_U3_Consultation|1.0.0" />
2541     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_Consultation_Annotation|1.0.0" />
2542   </type>
2543   <mustSupport value="true" />
2544 </element>
2545 <element id="Composition.section:beratung.entry.reference">
2546   <path value="Composition.section.entry.reference" />
2547   <min value="1" />
2548 </element>
2549 <element id="Composition.section:beratung.entry.type">
2550   <path value="Composition.section.entry.type" />
2551   <max value="0" />
2552 </element>
2553 <element id="Composition.section:beratung.entry.identifrier">
2554   <path value="Composition.section.entry.identifrier" />
2555   <max value="0" />
2556 </element>
2557 <element id="Composition.section:beratung.entry.display">
2558   <path value="Composition.section.entry.display" />
2559   <max value="0" />
2560 </element>
2561 <element id="Composition.section:beratung.emptyReason">
2562   <path value="Composition.section.emptyReason" />
2563   <mustSupport value="true" />
2564 </element>
2565 <element id="Composition.section:beratung.emptyReason.coding">
2566   <path value="Composition.section.emptyReason.coding" />
2567   <min value="1" />

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2568     <max value="1" />
2569     <mustSupport value="true" />
2570 </element>
2571 <element id="Composition.section:beratung.emptyReason.coding.system">
2572   <path value="Composition.section.emptyReason.coding.system" />
2573   <min value="1" />
2574   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2575 </element>
2576 <element id="Composition.section:beratung.emptyReason.coding.version">
2577   <path value="Composition.section.emptyReason.coding.version" />
2578   <min value="1" />
2579   <fixedString value="4.0.1" />
2580 </element>
2581 <element id="Composition.section:beratung.emptyReason.coding.code">
2582   <path value="Composition.section.emptyReason.coding.code" />
2583   <min value="1" />
2584   <fixedCode value="closed" />
2585 </element>
2586 <element id="Composition.section:beratung.emptyReason.coding.display">
2587   <path value="Composition.section.emptyReason.coding.display" />
2588   <min value="1" />
2589   <fixedString value="Closed" />
2590 </element>
2591 <element id="Composition.section:beratung.emptyReason.coding.userSelect
ed">
2592   <path value="Composition.section.emptyReason.coding.userSelected" />
2593   <max value="0" />
2594 </element>
2595 <element id="Composition.section:beratung.emptyReason.text">
2596   <path value="Composition.section.emptyReason.text" />
2597   <max value="0" />
2598 </element>
2599 <element id="Composition.section:beratung.section">
2600   <path value="Composition.section.section" />
2601   <max value="0" />
2602 </element>
2603 <element id="Composition.section:ergebnisse">
2604   <path value="Composition.section" />
2605   <sliceName value="ergebnisse" />
2606   <min value="1" />
2607   <max value="1" />
2608   <mustSupport value="true" />
2609 </element>
2610 <element id="Composition.section:ergebnisse.extension">
2611   <path value="Composition.section.extension" />
2612   <licing>
2613     <discriminator>
2614       <type value="value" />
2615       <path value="url" />
2616     </discriminator>
2617     <rules value="open" />
2618   </licing>
2619 </element>
2620 <element id="Composition.section:ergebnisse.extension:pruefungAufklaeru
ngHinweis">
2621   <path value="Composition.section.extension" />
2622   <sliceName value="pruefungAufklaerungHinweis" />
2623   <short value="Hinweis auf mögliche Untersuchungen" />
2624   <min value="1" />

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2625     <max value="1" />
2626     <type>
2627         <code value="Extension" />
2628         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
2629     </type>
2630     <mustSupport value="true" />
2631 </element>
2632 <element id="Composition.section:ergebnisse.extension:pruefungAufklaeru
ngHinweis.value[x]">
2633     <path value="Composition.section.extension.value[x]" />
2634     <mustSupport value="true" />
2635 </element>
2636 <element id="Composition.section:ergebnisse.extension:pruefungAufklaeru
ngHinweis.value[x]:valueString">
2637     <path value="Composition.section.extension.value[x]" />
2638     <sliceName value="valueString" />
2639     <fixedString value="Prüfung, Aufklärung und ggf. Veranlassung der
Durchführung von: -Erweitertes Neugeborenen-Screening -Screening auf
Mukoviszidose -Screening auf Hüftgelenksdysplasie und -luxation
-Neugeborenen-Hörscreening" />
2640     <mustSupport value="true" />
2641 </element>
2642 <element id="Composition.section:ergebnisse.title">
2643     <path value="Composition.section.title" />
2644     <min value="1" />
2645     <fixedString value="Ergebnisse" />
2646     <mustSupport value="true" />
2647 </element>
2648 <element id="Composition.section:ergebnisse.code">
2649     <path value="Composition.section.code" />
2650     <min value="1" />
2651     <mustSupport value="true" />
2652 </element>
2653 <element id="Composition.section:ergebnisse.code.coding">
2654     <path value="Composition.section.code.coding" />
2655     <min value="1" />
2656     <max value="1" />
2657     <mustSupport value="true" />
2658 </element>
2659 <element id="Composition.section:ergebnisse.code.coding.system">
2660     <path value="Composition.section.code.coding.system" />
2661     <min value="1" />
2662     <fixedUri value="http://snomed.info/sct" />
2663 </element>
2664 <element id="Composition.section:ergebnisse.code.coding.version">
2665     <path value="Composition.section.code.coding.version" />
2666     <min value="1" />
2667     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2668 </element>
2669 <element id="Composition.section:ergebnisse.code.coding.code">
2670     <path value="Composition.section.code.coding.code" />
2671     <min value="1" />
2672     <fixedCode value="423100009" />
2673 </element>
2674 <element id="Composition.section:ergebnisse.code.coding.display">
2675     <path value="Composition.section.code.coding.display" />
2676     <min value="1" />
2677     <fixedString value="Results section (record artifact)" />

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2678 </element>
2679 <element id="Composition.section:ergebnisse.code.coding.userSelected">
2680 <path value="Composition.section.code.coding.userSelected" />
2681 <max value="0" />
2682 </element>
2683 <element id="Composition.section:ergebnisse.code.text">
2684 <path value="Composition.section.code.text" />
2685 <max value="0" />
2686 </element>
2687 <element id="Composition.section:ergebnisse.author">
2688 <path value="Composition.section.author" />
2689 <max value="0" />
2690 </element>
2691 <element id="Composition.section:ergebnisse.focus">
2692 <path value="Composition.section.focus" />
2693 <max value="0" />
2694 </element>
2695 <element id="Composition.section:ergebnisse.text">
2696 <path value="Composition.section.text" />
2697 <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2698 <min value="1" />
2699 </element>
2700 <element id="Composition.section:ergebnisse.text.status">
2701 <path value="Composition.section.text.status" />
2702 <fixedCode value="generated" />
2703 </element>
2704 <element id="Composition.section:ergebnisse.mode">
2705 <path value="Composition.section.mode" />
2706 <max value="0" />
2707 </element>
2708 <element id="Composition.section:ergebnisse.orderedBy">
2709 <path value="Composition.section.orderedBy" />
2710 <max value="0" />
2711 </element>
2712 <element id="Composition.section:ergebnisse.entry">
2713 <path value="Composition.section.entry" />
2714 <type>
2715 <code value="Reference" />
2716 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_Relevant_History_Results|1.0.0" />
2717 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_No_Abnormality_Detected|1.0.0" />
2718 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_Diagnostic_Report_U2_U6_Body_Measures|1.0.0" />
2719 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Comments|1.0.0" />
2720 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_U9_Age_Appropriate_Development|1.0.0" />
2721 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Next_Appointment|1.0.0" />
2722 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Next_Immunization_Appointment|1.0.0" />
2723 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Care_Plan_U2_U9_Result|1.0.0" />
2724 </type>
2725 <mustSupport value="true" />
2726 </element>
2727 <element id="Composition.section:ergebnisse.entry.reference">
2728 <path value="Composition.section.entry.reference" />

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2729     <min value="1" />
2730     <mustSupport value="true" />
2731 </element>
2732 <element id="Composition.section:ergebnisse.entry.type">
2733     <path value="Composition.section.entry.type" />
2734     <max value="0" />
2735 </element>
2736 <element id="Composition.section:ergebnisse.entry.identifrier">
2737     <path value="Composition.section.entry.identifrier" />
2738     <max value="0" />
2739 </element>
2740 <element id="Composition.section:ergebnisse.entry.display">
2741     <path value="Composition.section.entry.display" />
2742     <max value="0" />
2743 </element>
2744 <element id="Composition.section:ergebnisse.emptyReason">
2745     <path value="Composition.section.emptyReason" />
2746     <mustSupport value="true" />
2747 </element>
2748 <element id="Composition.section:ergebnisse.emptyReason.coding">
2749     <path value="Composition.section.emptyReason.coding" />
2750     <min value="1" />
2751     <max value="1" />
2752     <mustSupport value="true" />
2753 </element>
2754 <element id="Composition.section:ergebnisse.emptyReason.coding.system">
2755     <path value="Composition.section.emptyReason.coding.system" />
2756     <min value="1" />
2757     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
2758 reason" />
2759 </element>
2760 <element id="Composition.section:ergebnisse.emptyReason.coding.version">
2761     <path value="Composition.section.emptyReason.coding.version" />
2762     <min value="1" />
2763     <fixedString value="4.0.1" />
2764 </element>
2765 <element id="Composition.section:ergebnisse.emptyReason.coding.code">
2766     <path value="Composition.section.emptyReason.coding.code" />
2767     <min value="1" />
2768     <fixedCode value="closed" />
2769 </element>
2770 <element id="Composition.section:ergebnisse.emptyReason.coding.display">
2771     <path value="Composition.section.emptyReason.coding.display" />
2772     <min value="1" />
2773     <fixedString value="Closed" />
2774 </element>
2775 <element id="Composition.section:ergebnisse.emptyReason.coding.userSele
2776 cted">
2777     <path value="Composition.section.emptyReason.coding.userSelected" />
2778     <max value="0" />
2779 </element>
2780 <element id="Composition.section:ergebnisse.emptyReason.text">
2781     <path value="Composition.section.emptyReason.text" />
2782     <max value="0" />
2783 </element>
2784 <element id="Composition.section:ergebnisse.section">
2785     <path value="Composition.section.section" />
2786     <min value="1" />
2787     <max value="1" />
2788     <mustSupport value="true" />

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2787 </element>
2788 <element id="Composition.section:ergebnisse.section.title">
2789   <path value="Composition.section.section.title" />
2790   <min value="1" />
2791   <fixedString value="Prüfung und Aufklärung" />
2792   <mustSupport value="true" />
2793 </element>
2794 <element id="Composition.section:ergebnisse.section.code">
2795   <path value="Composition.section.section.code" />
2796   <max value="0" />
2797 </element>
2798 <element id="Composition.section:ergebnisse.section.author">
2799   <path value="Composition.section.section.author" />
2800   <max value="0" />
2801 </element>
2802 <element id="Composition.section:ergebnisse.section.focus">
2803   <path value="Composition.section.section.focus" />
2804   <max value="0" />
2805 </element>
2806 <element id="Composition.section:ergebnisse.section.text">
2807   <path value="Composition.section.section.text" />
2808   <max value="0" />
2809 </element>
2810 <element id="Composition.section:ergebnisse.section.mode">
2811   <path value="Composition.section.section.mode" />
2812   <max value="0" />
2813 </element>
2814 <element id="Composition.section:ergebnisse.section.orderedBy">
2815   <path value="Composition.section.section.orderedBy" />
2816   <max value="0" />
2817 </element>
2818 <element id="Composition.section:ergebnisse.section.entry">
2819   <path value="Composition.section.section.entry" />
2820   <max value="1" />
2821   <type>
2822     <code value="Reference" />
2823     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Medication_Statement_Vitamine_K_Prophylaxis|1.0.0" />
2824   </type>
2825   <mustSupport value="true" />
2826 </element>
2827 <element id="Composition.section:ergebnisse.section.entry.reference">
2828   <path value="Composition.section.section.entry.reference" />
2829   <min value="1" />
2830   <mustSupport value="true" />
2831 </element>
2832 <element id="Composition.section:ergebnisse.section.entry.type">
2833   <path value="Composition.section.section.entry.type" />
2834   <max value="0" />
2835 </element>
2836 <element id="Composition.section:ergebnisse.section.entry.identifizier">
2837   <path value="Composition.section.section.entry.identifizier" />
2838   <max value="0" />
2839 </element>
2840 <element id="Composition.section:ergebnisse.section.entry.display">
2841   <path value="Composition.section.section.entry.display" />
2842   <max value="0" />
2843 </element>
2844 <element id="Composition.section:ergebnisse.section.emptyReason">
2845   <path value="Composition.section.section.emptyReason" />

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2846     <max value="0" />
2847 </element>
2848 <element id="Composition.section:ergebnisse.section.section">
2849     <path value="Composition.section.section.section" />
2850     <max value="0" />
2851 </element>
2852 <element id="Composition.section:hoerscreening">
2853     <path value="Composition.section" />
2854     <sliceName value="hoerscreening" />
2855     <max value="1" />
2856     <mustSupport value="true" />
2857 </element>
2858 <element id="Composition.section:hoerscreening.title">
2859     <path value="Composition.section.title" />
2860     <min value="1" />
2861     <fixedString value="Neugeborenen-Hörscreening" />
2862     <mustSupport value="true" />
2863 </element>
2864 <element id="Composition.section:hoerscreening.code">
2865     <path value="Composition.section.code" />
2866     <min value="1" />
2867     <mustSupport value="true" />
2868 </element>
2869 <element id="Composition.section:hoerscreening.code.coding">
2870     <path value="Composition.section.code.coding" />
2871     <licing>
2872         <discriminator>
2873             <type value="value" />
2874             <path value="system" />
2875         </discriminator>
2876         <rules value="closed" />
2877     </licing>
2878     <min value="2" />
2879     <max value="2" />
2880     <mustSupport value="true" />
2881 </element>
2882 <element id="Composition.section:hoerscreening.code.coding:codeSnomed">
2883     <path value="Composition.section.code.coding" />
2884     <sliceName value="codeSnomed" />
2885     <min value="1" />
2886     <max value="1" />
2887     <mustSupport value="true" />
2888 </element>
2889 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.s
system">
2890     <path value="Composition.section.code.coding.system" />
2891     <min value="1" />
2892     <fixedUri value="http://snomed.info/sct" />
2893 </element>
2894 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.v
ersion">
2895     <path value="Composition.section.code.coding.version" />
2896     <min value="1" />
2897     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2898 </element>
2899 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.c
ode">
2900     <path value="Composition.section.code.coding.code" />
2901     <min value="1" />

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2902     <fixedCode value="252957005" />
2903   </element>
2904   <element id="Composition.section:hoerscreening.code.coding:codeSnomed.d
display">
2905     <path value="Composition.section.code.coding.display" />
2906     <min value="1" />
2907     <fixedString value="Children's hearing test (procedure)" />
2908   </element>
2909   <element id="Composition.section:hoerscreening.code.coding:codeSnomed.u
serSelected">
2910     <path value="Composition.section.code.coding.userSelected" />
2911     <max value="0" />
2912   </element>
2913   <element id="Composition.section:hoerscreening.code.coding:codeLoinc">
2914     <path value="Composition.section.code.coding" />
2915     <sliceName value="codeLoinc" />
2916     <min value="1" />
2917     <max value="1" />
2918     <mustSupport value="true" />
2919   </element>
2920   <element id="Composition.section:hoerscreening.code.coding:codeLoinc.sy
stem">
2921     <path value="Composition.section.code.coding.system" />
2922     <min value="1" />
2923     <fixedUri value="http://loinc.org" />
2924   </element>
2925   <element id="Composition.section:hoerscreening.code.coding:codeLoinc.ve
rsion">
2926     <path value="Composition.section.code.coding.version" />
2927     <min value="1" />
2928     <fixedString value="2.68" />
2929   </element>
2930   <element id="Composition.section:hoerscreening.code.coding:codeLoinc.co
de">
2931     <path value="Composition.section.code.coding.code" />
2932     <min value="1" />
2933     <fixedCode value="54111-0" />
2934   </element>
2935   <element id="Composition.section:hoerscreening.code.coding:codeLoinc.di
splay">
2936     <path value="Composition.section.code.coding.display" />
2937     <min value="1" />
2938     <fixedString value="Newborn hearing screening panel" />
2939   </element>
2940   <element id="Composition.section:hoerscreening.code.coding:codeLoinc.us
erSelected">
2941     <path value="Composition.section.code.coding.userSelected" />
2942     <max value="0" />
2943   </element>
2944   <element id="Composition.section:hoerscreening.code.text">
2945     <path value="Composition.section.code.text" />
2946     <max value="0" />
2947   </element>
2948   <element id="Composition.section:hoerscreening.author">
2949     <path value="Composition.section.author" />
2950     <max value="0" />
2951   </element>
2952   <element id="Composition.section:hoerscreening.focus">
2953     <path value="Composition.section.focus" />
2954     <max value="0" />

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2955 </element>
2956 <element id="Composition.section:hoerscreening.text">
2957   <path value="Composition.section.text" />
2958   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
2959   <min value="1" />
2960 </element>
2961 <element id="Composition.section:hoerscreening.text.status">
2962   <path value="Composition.section.text.status" />
2963   <fixedCode value="generated" />
2964 </element>
2965 <element id="Composition.section:hoerscreening.mode">
2966   <path value="Composition.section.mode" />
2967   <max value="0" />
2968 </element>
2969 <element id="Composition.section:hoerscreening.orderedBy">
2970   <path value="Composition.section.orderedBy" />
2971   <max value="0" />
2972 </element>
2973 <element id="Composition.section:hoerscreening.entry">
2974   <path value="Composition.section.entry" />
2975   <type>
2976     <code value="Reference" />
2977     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U5_Neonatal_Hearscreening|1.0.0" />
2978     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Service_Request_U1_U5_Referral_Pediatric_Audiology_Service|
1.0.0" />
2979     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U5_Pediatric_Diagnostic_Audiology_Servi
ce|1.0.0" />
2980   </type>
2981   <mustSupport value="true" />
2982 </element>
2983 <element id="Composition.section:hoerscreening.entry.reference">
2984   <path value="Composition.section.entry.reference" />
2985   <min value="1" />
2986   <mustSupport value="true" />
2987 </element>
2988 <element id="Composition.section:hoerscreening.entry.type">
2989   <path value="Composition.section.entry.type" />
2990   <max value="0" />
2991 </element>
2992 <element id="Composition.section:hoerscreening.entry.identifler">
2993   <path value="Composition.section.entry.identifler" />
2994   <max value="0" />
2995 </element>
2996 <element id="Composition.section:hoerscreening.entry.display">
2997   <path value="Composition.section.entry.display" />
2998   <max value="0" />
2999 </element>
3000 <element id="Composition.section:hoerscreening.emptyReason">
3001   <path value="Composition.section.emptyReason" />
3002   <mustSupport value="true" />
3003 </element>
3004 <element id="Composition.section:hoerscreening.emptyReason.coding">
3005   <path value="Composition.section.emptyReason.coding" />
3006   <min value="1" />
3007   <max value="1" />
3008   <mustSupport value="true" />

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3009     </element>
3010     <element id="Composition.section:hoerscreening.emptyReason.coding.system"
3011         <path value="Composition.section.emptyReason.coding.system" />
3012         <min value="1" />
3013         <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
3014         </element>
3015     <element id="Composition.section:hoerscreening.emptyReason.coding.version"
3016         <path value="Composition.section.emptyReason.coding.version" />
3017         <min value="1" />
3018         <fixedString value="4.0.1" />
3019     </element>
3020     <element id="Composition.section:hoerscreening.emptyReason.coding.code"
3021         <path value="Composition.section.emptyReason.coding.code" />
3022         <min value="1" />
3023         <fixedCode value="closed" />
3024     </element>
3025     <element id="Composition.section:hoerscreening.emptyReason.coding.display"
3026         <path value="Composition.section.emptyReason.coding.display" />
3027         <min value="1" />
3028         <fixedString value="Closed" />
3029     </element>
3030     <element id="Composition.section:hoerscreening.emptyReason.coding.userSelected"
3031         <path value="Composition.section.emptyReason.coding.userSelected" />
3032         <max value="0" />
3033     </element>
3034     <element id="Composition.section:hoerscreening.emptyReason.text"
3035         <path value="Composition.section.emptyReason.text" />
3036         <max value="0" />
3037     </element>
3038     <element id="Composition.section:hoerscreening.section"
3039         <path value="Composition.section.section" />
3040         <max value="0" />
3041     </element>
3042     <element id="Composition.section:erweitertesNeugeborenencreening"
3043         <path value="Composition.section" />
3044         <sliceName value="erweitertesNeugeborenencreening" />
3045         <max value="1" />
3046         <mustSupport value="true" />
3047     </element>
3048     <element id="Composition.section:erweitertesNeugeborenencreening.title"
3049         <path value="Composition.section.title" />
3050         <min value="1" />
3051         <fixedString value="Erweitertes Neugeborenen-Screening" />
3052         <mustSupport value="true" />
3053     </element>
3054     <element id="Composition.section:erweitertesNeugeborenencreening.code"
3055         <path value="Composition.section.code" />
3056         <min value="1" />
3057         <mustSupport value="true" />
3058     </element>
3059     <element id="Composition.section:erweitertesNeugeborenencreening.code.coding"
3060         <path value="Composition.section.code.coding" />
3061         <min value="1" />

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3062     <max value="1" />
3063     <mustSupport value="true" />
3064   </element>
3065   <element id="Composition.section:erweitertesNeugeborenenenscreening.code.
coding.system">
3066     <path value="Composition.section.code.coding.system" />
3067     <min value="1" />
3068     <fixedUri value="http://snomed.info/sct" />
3069   </element>
3070   <element id="Composition.section:erweitertesNeugeborenenenscreening.code.
coding.version">
3071     <path value="Composition.section.code.coding.version" />
3072     <min value="1" />
3073     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
3074   </element>
3075   <element id="Composition.section:erweitertesNeugeborenenenscreening.code.
coding.code">
3076     <path value="Composition.section.code.coding.code" />
3077     <min value="1" />
3078     <fixedCode value="738796001:363702006=428447008" />
3079   </element>
3080   <element id="Composition.section:erweitertesNeugeborenenenscreening.code.
coding.display">
3081     <path value="Composition.section.code.coding.display" />
3082     <min value="1" />
3083     <fixedString value="Collection of dried blood spot specimen
(procedure) : Has focus (attribute) = Newborn blood spot screening
(procedure)" />
3084   </element>
3085   <element id="Composition.section:erweitertesNeugeborenenenscreening.code.
coding.userSelected">
3086     <path value="Composition.section.code.coding.userSelected" />
3087     <max value="0" />
3088   </element>
3089   <element id="Composition.section:erweitertesNeugeborenenenscreening.code.
text">
3090     <path value="Composition.section.code.text" />
3091     <max value="0" />
3092   </element>
3093   <element id="Composition.section:erweitertesNeugeborenenenscreening.autho
r">
3094     <path value="Composition.section.author" />
3095     <max value="0" />
3096   </element>
3097   <element id="Composition.section:erweitertesNeugeborenenenscreening.focus
">
3098     <path value="Composition.section.focus" />
3099     <max value="0" />
3100   </element>
3101   <element id="Composition.section:erweitertesNeugeborenenenscreening.text">
3102     <path value="Composition.section.text" />
3103     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
3104     <min value="1" />
3105   </element>
3106   <element id="Composition.section:erweitertesNeugeborenenenscreening.text.
status">
3107     <path value="Composition.section.text.status" />
3108     <fixedCode value="generated" />

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3109     </element>
3110     <element id="Composition.section:erweitertesNeugeborenenScreening.mode">
3111         <path value="Composition.section.mode" />
3112         <max value="0" />
3113     </element>
3114     <element id="Composition.section:erweitertesNeugeborenenScreening.order
edBy">
3115         <path value="Composition.section.orderedBy" />
3116         <max value="0" />
3117     </element>
3118     <element id="Composition.section:erweitertesNeugeborenenScreening.entry
">
3119         <path value="Composition.section.entry" />
3120         <type>
3121             <code value="Reference" />
3122             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Procedure_U1_U3_Newborn_Blood_Spot_Screening|1.0.0" />
3123         </type>
3124         <mustSupport value="true" />
3125     </element>
3126     <element id="Composition.section:erweitertesNeugeborenenScreening.entry
.reference">
3127         <path value="Composition.section.entry.reference" />
3128         <min value="1" />
3129         <mustSupport value="true" />
3130     </element>
3131     <element id="Composition.section:erweitertesNeugeborenenScreening.entry
.type">
3132         <path value="Composition.section.entry.type" />
3133         <max value="0" />
3134     </element>
3135     <element id="Composition.section:erweitertesNeugeborenenScreening.entry
.identifier">
3136         <path value="Composition.section.entry.identifier" />
3137         <max value="0" />
3138     </element>
3139     <element id="Composition.section:erweitertesNeugeborenenScreening.entry
.display">
3140         <path value="Composition.section.entry.display" />
3141         <max value="0" />
3142     </element>
3143     <element id="Composition.section:erweitertesNeugeborenenScreening.empty
Reason">
3144         <path value="Composition.section.emptyReason" />
3145         <mustSupport value="true" />
3146     </element>
3147     <element id="Composition.section:erweitertesNeugeborenenScreening.empty
Reason.coding">
3148         <path value="Composition.section.emptyReason.coding" />
3149         <min value="1" />
3150         <max value="1" />
3151         <mustSupport value="true" />
3152     </element>
3153     <element id="Composition.section:erweitertesNeugeborenenScreening.empty
Reason.coding.system">
3154         <path value="Composition.section.emptyReason.coding.system" />
3155         <min value="1" />
3156         <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
3157     </element>

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3158     <element id="Composition.section:erweitertesNeugeborenenScreening.empty
Reason.coding.version">
3159       <path value="Composition.section.emptyReason.coding.version" />
3160       <min value="1" />
3161       <fixedString value="4.0.1" />
3162     </element>
3163     <element id="Composition.section:erweitertesNeugeborenenScreening.empty
Reason.coding.code">
3164       <path value="Composition.section.emptyReason.coding.code" />
3165       <min value="1" />
3166       <fixedCode value="closed" />
3167     </element>
3168     <element id="Composition.section:erweitertesNeugeborenenScreening.empty
Reason.coding.display">
3169       <path value="Composition.section.emptyReason.coding.display" />
3170       <min value="1" />
3171       <fixedString value="Closed" />
3172     </element>
3173     <element id="Composition.section:erweitertesNeugeborenenScreening.empty
Reason.coding.userSelected">
3174       <path value="Composition.section.emptyReason.coding.userSelected" />
3175       <max value="0" />
3176     </element>
3177     <element id="Composition.section:erweitertesNeugeborenenScreening.empty
Reason.text">
3178       <path value="Composition.section.emptyReason.text" />
3179       <max value="0" />
3180     </element>
3181     <element id="Composition.section:erweitertesNeugeborenenScreening.secti
on">
3182       <path value="Composition.section.section" />
3183       <max value="0" />
3184     </element>
3185     <element id="Composition.section:mukoviszidoseScreening">
3186       <path value="Composition.section" />
3187       <sliceName value="mukoviszidoseScreening" />
3188       <max value="1" />
3189       <mustSupport value="true" />
3190     </element>
3191     <element id="Composition.section:mukoviszidoseScreening.title">
3192       <path value="Composition.section.title" />
3193       <min value="1" />
3194       <fixedString value="Screening auf Mukoviszidose" />
3195       <mustSupport value="true" />
3196     </element>
3197     <element id="Composition.section:mukoviszidoseScreening.code">
3198       <path value="Composition.section.code" />
3199       <min value="1" />
3200       <mustSupport value="true" />
3201     </element>
3202     <element id="Composition.section:mukoviszidoseScreening.code.coding">
3203       <path value="Composition.section.code.coding" />
3204       <min value="1" />
3205       <max value="1" />
3206       <mustSupport value="true" />
3207     </element>
3208     <element id="Composition.section:mukoviszidoseScreening.code.coding.sys
tem">
3209       <path value="Composition.section.code.coding.system" />
3210       <min value="1" />

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3211     <fixedUri value="http://snomed.info/sct" />
3212 </element>
3213 <element id="Composition.section:mukoviszidoseScreening.code.coding.ver
sion">
3214     <path value="Composition.section.code.coding.version" />
3215     <min value="1" />
3216     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
3217 </element>
3218 <element id="Composition.section:mukoviszidoseScreening.code.coding.cod
e">
3219     <path value="Composition.section.code.coding.code" />
3220     <min value="1" />
3221     <fixedCode value="738796001:363702006=171191008" />
3222 </element>
3223 <element id="Composition.section:mukoviszidoseScreening.code.coding.dis
play">
3224     <path value="Composition.section.code.coding.display" />
3225     <min value="1" />
3226     <fixedString value="Collection of dried blood spot specimen
(procedure) : Has focus (attribute) = Cystic fibrosis screening
(procedure)" />
3227 </element>
3228 <element id="Composition.section:mukoviszidoseScreening.code.coding.use
rSelected">
3229     <path value="Composition.section.code.coding.userSelected" />
3230     <max value="0" />
3231 </element>
3232 <element id="Composition.section:mukoviszidoseScreening.code.text">
3233     <path value="Composition.section.code.text" />
3234     <max value="0" />
3235 </element>
3236 <element id="Composition.section:mukoviszidoseScreening.author">
3237     <path value="Composition.section.author" />
3238     <max value="0" />
3239 </element>
3240 <element id="Composition.section:mukoviszidoseScreening.focus">
3241     <path value="Composition.section.focus" />
3242     <max value="0" />
3243 </element>
3244 <element id="Composition.section:mukoviszidoseScreening.text">
3245     <path value="Composition.section.text" />
3246     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
3247     <min value="1" />
3248 </element>
3249 <element id="Composition.section:mukoviszidoseScreening.text.status">
3250     <path value="Composition.section.text.status" />
3251     <fixedCode value="generated" />
3252 </element>
3253 <element id="Composition.section:mukoviszidoseScreening.mode">
3254     <path value="Composition.section.mode" />
3255     <max value="0" />
3256 </element>
3257 <element id="Composition.section:mukoviszidoseScreening.orderedBy">
3258     <path value="Composition.section.orderedBy" />
3259     <max value="0" />
3260 </element>
3261 <element id="Composition.section:mukoviszidoseScreening.entry">
3262     <path value="Composition.section.entry" />

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3263     <type>
3264         <code value="Reference" />
3265         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U1_U3_Cystic_Fibrosis_Screening|1.0.0" />
3266     </type>
3267     <mustSupport value="true" />
3268 </element>
3269 <element id="Composition.section:mukoviszidoseScreening.entry.reference
">
3270     <path value="Composition.section.entry.reference" />
3271     <min value="1" />
3272     <mustSupport value="true" />
3273 </element>
3274 <element id="Composition.section:mukoviszidoseScreening.entry.type">
3275     <path value="Composition.section.entry.type" />
3276     <max value="0" />
3277 </element>
3278 <element id="Composition.section:mukoviszidoseScreening.entry.identifie
r">
3279     <path value="Composition.section.entry.identifrier" />
3280     <max value="0" />
3281 </element>
3282 <element id="Composition.section:mukoviszidoseScreening.entry.display">
3283     <path value="Composition.section.entry.display" />
3284     <max value="0" />
3285 </element>
3286 <element id="Composition.section:mukoviszidoseScreening.emptyReason">
3287     <path value="Composition.section.emptyReason" />
3288     <mustSupport value="true" />
3289 </element>
3290 <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
ing">
3291     <path value="Composition.section.emptyReason.coding" />
3292     <min value="1" />
3293     <max value="1" />
3294     <mustSupport value="true" />
3295 </element>
3296 <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
ing.system">
3297     <path value="Composition.section.emptyReason.coding.system" />
3298     <min value="1" />
3299     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
3300 </element>
3301 <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
ing.version">
3302     <path value="Composition.section.emptyReason.coding.version" />
3303     <min value="1" />
3304     <fixedString value="4.0.1" />
3305 </element>
3306 <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
ing.code">
3307     <path value="Composition.section.emptyReason.coding.code" />
3308     <min value="1" />
3309     <fixedCode value="closed" />
3310 </element>
3311 <element id="Composition.section:mukoviszidoseScreening.emptyReason.cod
ing.display">
3312     <path value="Composition.section.emptyReason.coding.display" />
3313     <min value="1" />

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3314     <fixedString value="Closed" />
3315 </element>
3316 <element id="Composition.section:mukoviszidoseScreening.emptyReason.coding.userSelected">
3317     <path value="Composition.section.emptyReason.coding.userSelected" />
3318     <max value="0" />
3319 </element>
3320 <element id="Composition.section:mukoviszidoseScreening.emptyReason.text">
3321     <path value="Composition.section.emptyReason.text" />
3322     <max value="0" />
3323 </element>
3324 <element id="Composition.section:mukoviszidoseScreening.section">
3325     <path value="Composition.section.section" />
3326     <max value="0" />
3327 </element>
3328 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung">
3329     <path value="Composition.section" />
3330     <sliceName value="orientierendeBeurteilungDerEntwicklung" />
3331     <min value="1" />
3332     <max value="1" />
3333     <mustSupport value="true" />
3334 </element>
3335 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung.extension">
3336     <path value="Composition.section.extension" />
3337     <slicing>
3338         <discriminator>
3339             <type value="value" />
3340             <path value="url" />
3341         </discriminator>
3342         <rules value="open" />
3343     </slicing>
3344 </element>
3345 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung.extension:beurteilungAnweisung">
3346     <path value="Composition.section.extension" />
3347     <sliceName value="beurteilungAnweisung" />
3348     <min value="1" />
3349     <max value="1" />
3350     <type>
3351         <code value="Extension" />
3352         <profile value="https://fhir.kbv.de/StructureDefinition/KBV_EX_MIO_CMIR_Instruction" />
3353     </type>
3354     <mustSupport value="true" />
3355 </element>
3356 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung.extension:beurteilungAnweisung.value[x]">
3357     <path value="Composition.section.extension.value[x]" />
3358     <mustSupport value="true" />
3359 </element>
3360 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung.extension:beurteilungAnweisung.value[x]:valueString">
3361     <path value="Composition.section.extension.value[x]" />
3362     <sliceName value="valueString" />
3363     <fixedString value="Nur ankreuzen, wenn die Items NICHT erfüllt werden!" />
3364     <mustSupport value="true" />

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3365     </element>
3366     <element id="Composition.section.orientierendeBeurteilungDerEntwicklung
3367     .extension.interaktionHinweis">
3368         <path value="Composition.section.extension" />
3369         <sliceName value="interaktionHinweis" />
3370         <min value="1" />
3371         <max value="1" />
3372         <type>
3373             <code value="Extension" />
3374             <profile value="https://fhir.kbv.de/StructureDefinition/
3375             KBV_EX_MIO_CMR_Note" />
3376         </type>
3377         <mustSupport value="true" />
3378     </element>
3379     <element id="Composition.section.orientierendeBeurteilungDerEntwicklung
3380     .extension.interaktionHinweis.value[x]">
3381         <path value="Composition.section.extension.value[x]" />
3382         <mustSupport value="true" />
3383     </element>
3384     <element id="Composition.section.orientierendeBeurteilungDerEntwicklung
3385     .extension.interaktionHinweis.value[x]:valueString">
3386         <path value="Composition.section.extension.value[x]" />
3387         <sliceName value="valueString" />
3388         <fixedString value="Beobachtung der Interaktion Insbesondere die
3389         folgenden Reaktionen des Kindes können der Ärztin oder dem Arzt als
3390         Hinweise zur Einschätzung von Stimmung, Kommunikations- und
3391         Regulationsmöglichkeiten des Kindes im Kontakt mit seiner primären
3392         Bezugsperson und als weitere Grundlage für das Ärztin- oder Arzt-
3393         Elterngespräch dienen:" />
3394         <mustSupport value="true" />
3395     </element>
3396     <element id="Composition.section.orientierendeBeurteilungDerEntwicklung
3397     .title">
3398         <path value="Composition.section.title" />
3399         <min value="1" />
3400         <fixedString value="Orientierende Beurteilung der Entwicklung" />
3401         <mustSupport value="true" />
3402     </element>
3403     <element id="Composition.section.orientierendeBeurteilungDerEntwicklung
3404     .code">
3405         <path value="Composition.section.code" />
3406         <min value="1" />
3407         <mustSupport value="true" />
3408     </element>
3409     <element id="Composition.section.orientierendeBeurteilungDerEntwicklung
3410     .code.coding">
3411         <path value="Composition.section.code.coding" />
3412         <min value="1" />
3413         <max value="1" />
3414         <mustSupport value="true" />
3415     </element>
3416     <element id="Composition.section.orientierendeBeurteilungDerEntwicklung
3417     .code.coding.system">
3418         <path value="Composition.section.code.coding.system" />
3419         <min value="1" />
3420         <fixedUri value="http://snomed.info/sct" />
3421     </element>
3422     <element id="Composition.section.orientierendeBeurteilungDerEntwicklung
3423     .code.coding.version">
3424         <path value="Composition.section.code.coding.version" />

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3411     <min value="1" />
3412     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
3413   </element>
3414   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.code">
3415     <path value="Composition.section.code.coding.code" />
3416     <min value="1" />
3417     <fixedCode value="406207000" />
3418   </element>
3419   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.display">
3420     <path value="Composition.section.code.coding.display" />
3421     <min value="1" />
3422     <fixedString value="Child development by age (observable entity)" />
3423   </element>
3424   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.userSelected">
3425     <path value="Composition.section.code.coding.userSelected" />
3426     <max value="0" />
3427   </element>
3428   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.text">
3429     <path value="Composition.section.code.text" />
3430     <max value="0" />
3431   </element>
3432   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.author">
3433     <path value="Composition.section.author" />
3434     <max value="0" />
3435   </element>
3436   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.focus">
3437     <path value="Composition.section.focus" />
3438     <max value="0" />
3439   </element>
3440   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.text">
3441     <path value="Composition.section.text" />
3442     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
3443     <min value="1" />
3444   </element>
3445   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.text.status">
3446     <path value="Composition.section.text.status" />
3447     <fixedCode value="generated" />
3448   </element>
3449   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.mode">
3450     <path value="Composition.section.mode" />
3451     <max value="0" />
3452   </element>
3453   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.orderedBy">
3454     <path value="Composition.section.orderedBy" />
3455     <max value="0" />
3456   </element>
3457   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.entry">

```

```

3458     <path value="Composition.section.entry" />
3459     <type>
3460         <code value="Reference" />
3461         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_Development_Assessment|1.0.0" />
3462         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U6_Indication_for_Abnormality|1.0.0" />
3463     </type>
3464     <mustSupport value="true" />
3465 </element>
3466 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.entry.reference">
3467     <path value="Composition.section.entry.reference" />
3468     <min value="1" />
3469     <mustSupport value="true" />
3470 </element>
3471 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.entry.type">
3472     <path value="Composition.section.entry.type" />
3473     <max value="0" />
3474 </element>
3475 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.entry.identifizier">
3476     <path value="Composition.section.entry.identifizier" />
3477     <max value="0" />
3478 </element>
3479 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.entry.display">
3480     <path value="Composition.section.entry.display" />
3481     <max value="0" />
3482 </element>
3483 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason">
3484     <path value="Composition.section.emptyReason" />
3485     <mustSupport value="true" />
3486 </element>
3487 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding">
3488     <path value="Composition.section.emptyReason.coding" />
3489     <min value="1" />
3490     <max value="1" />
3491     <mustSupport value="true" />
3492 </element>
3493 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.system">
3494     <path value="Composition.section.emptyReason.coding.system" />
3495     <min value="1" />
3496     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
3497 </element>
3498 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.version">
3499     <path value="Composition.section.emptyReason.coding.version" />
3500     <min value="1" />
3501     <fixedString value="4.0.1" />
3502 </element>
3503 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.code">
3504     <path value="Composition.section.emptyReason.coding.code" />
3505     <min value="1" />

```

```

3506     <fixedCode value="closed" />
3507   </element>
3508   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.display">
3509     <path value="Composition.section.emptyReason.coding.display" />
3510     <min value="1" />
3511     <fixedString value="Closed" />
3512   </element>
3513   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.userSelected">
3514     <path value="Composition.section.emptyReason.coding.userSelected" />
3515     <max value="0" />
3516   </element>
3517   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.text">
3518     <path value="Composition.section.emptyReason.text" />
3519     <max value="0" />
3520   </element>
3521   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.section">
3522     <path value="Composition.section.section" />
3523     <max value="0" />
3524   </element>
3525   <element id="Composition.section:screeningHueftgelenksdysplasie">
3526     <path value="Composition.section" />
3527     <sliceName value="screeningHueftgelenksdysplasie" />
3528     <min value="1" />
3529     <max value="1" />
3530     <mustSupport value="true" />
3531   </element>
3532   <element id="Composition.section:screeningHueftgelenksdysplasie.title">
3533     <path value="Composition.section.title" />
3534     <min value="1" />
3535     <fixedString value="Screening auf Hüftgelenksdysplasie und
-luxation" />
3536     <mustSupport value="true" />
3537   </element>
3538   <element id="Composition.section:screeningHueftgelenksdysplasie.code">
3539     <path value="Composition.section.code" />
3540     <min value="1" />
3541     <mustSupport value="true" />
3542   </element>
3543   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding">
3544     <path value="Composition.section.code.coding" />
3545     <slicing>
3546       <discriminator>
3547         <type value="value" />
3548         <path value="system" />
3549       </discriminator>
3550       <rules value="closed" />
3551     </slicing>
3552     <min value="2" />
3553     <max value="2" />
3554     <mustSupport value="true" />
3555   </element>
3556   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding.codeSnomed">
3557     <path value="Composition.section.code.coding" />
3558     <sliceName value="codeSnomed" />

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3559     <min value="1" />
3560     <max value="1" />
3561     <mustSupport value="true" />
3562   </element>
3563   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeSnomed.system">
3564     <path value="Composition.section.code.coding.system" />
3565     <min value="1" />
3566     <fixedUri value="http://snomed.info/sct" />
3567   </element>
3568   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeSnomed.version">
3569     <path value="Composition.section.code.coding.version" />
3570     <min value="1" />
3571     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
3572   </element>
3573   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeSnomed.code">
3574     <path value="Composition.section.code.coding.code" />
3575     <min value="1" />
3576     <fixedCode value="171241003" />
3577   </element>
3578   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeSnomed.display">
3579     <path value="Composition.section.code.coding.display" />
3580     <min value="1" />
3581     <fixedString value="Congenital dislocation of the hip screening
(procedure)" />
3582   </element>
3583   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeSnomed.userSelected">
3584     <path value="Composition.section.code.coding.userSelected" />
3585     <max value="0" />
3586   </element>
3587   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeLoinc">
3588     <path value="Composition.section.code.coding" />
3589     <sliceName value="codeLoinc" />
3590     <min value="1" />
3591     <max value="1" />
3592     <mustSupport value="true" />
3593   </element>
3594   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeLoinc.system">
3595     <path value="Composition.section.code.coding.system" />
3596     <min value="1" />
3597     <fixedUri value="http://loinc.org" />
3598   </element>
3599   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeLoinc.version">
3600     <path value="Composition.section.code.coding.version" />
3601     <min value="1" />
3602     <fixedString value="2.68" />
3603   </element>
3604   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeLoinc.code">
3605     <path value="Composition.section.code.coding.code" />
3606     <min value="1" />
3607     <fixedCode value="30711-6" />

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3608     </element>
3609     <element id="Composition.section:screeningHueftgelenksdysplasie.code.coding:codeLoinc.display">
3610         <path value="Composition.section.code.coding.display" />
3611         <min value="1" />
3612         <fixedString value="US Hip developmental joint assessment" />
3613     </element>
3614     <element id="Composition.section:screeningHueftgelenksdysplasie.code.coding:codeLoinc.userSelected">
3615         <path value="Composition.section.code.coding.userSelected" />
3616         <max value="0" />
3617     </element>
3618     <element id="Composition.section:screeningHueftgelenksdysplasie.code.text">
3619         <path value="Composition.section.code.text" />
3620         <max value="0" />
3621     </element>
3622     <element id="Composition.section:screeningHueftgelenksdysplasie.author">
3623         <path value="Composition.section.author" />
3624         <max value="0" />
3625     </element>
3626     <element id="Composition.section:screeningHueftgelenksdysplasie.focus">
3627         <path value="Composition.section.focus" />
3628         <max value="0" />
3629     </element>
3630     <element id="Composition.section:screeningHueftgelenksdysplasie.text">
3631         <path value="Composition.section.text" />
3632         <definition value="In diesem Element ist mindestens der Titel der Section anzugeben. Zusätzliche Informationen können angegeben werden." />
3633         <min value="1" />
3634     </element>
3635     <element id="Composition.section:screeningHueftgelenksdysplasie.mode">
3636         <path value="Composition.section.mode" />
3637         <max value="0" />
3638     </element>
3639     <element id="Composition.section:screeningHueftgelenksdysplasie.orderedBy">
3640         <path value="Composition.section.orderedBy" />
3641         <max value="0" />
3642     </element>
3643     <element id="Composition.section:screeningHueftgelenksdysplasie.entry">
3644         <path value="Composition.section.entry" />
3645         <type>
3646             <code value="Reference" />
3647             <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_CMR_Observation_U3_U4_Hip_Screening_History|1.0.0" />
3648             <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_CMR_Care_Plan_U3_U4_Hip_Screening_Plan|1.0.0" />
3649             <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_CMR_Diagnostic_Report_U3_U4_Hip_Screening|1.0.0" />
3650         </type>
3651         <mustSupport value="true" />
3652     </element>
3653     <element id="Composition.section:screeningHueftgelenksdysplasie.entry.reference">
3654         <path value="Composition.section.entry.reference" />
3655         <min value="1" />
3656         <mustSupport value="true" />
3657     </element>

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3658     <element id="Composition.section:screeningHueftgelenksdysplasie.entry.t
type">
3659         <path value="Composition.section.entry.type" />
3660         <max value="0" />
3661     </element>
3662     <element id="Composition.section:screeningHueftgelenksdysplasie.entry.i
dentifizier">
3663         <path value="Composition.section.entry.identifizier" />
3664         <max value="0" />
3665     </element>
3666     <element id="Composition.section:screeningHueftgelenksdysplasie.entry.d
isplay">
3667         <path value="Composition.section.entry.display" />
3668         <max value="0" />
3669     </element>
3670     <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason">
3671         <path value="Composition.section.emptyReason" />
3672         <mustSupport value="true" />
3673     </element>
3674     <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason.coding">
3675         <path value="Composition.section.emptyReason.coding" />
3676         <min value="1" />
3677         <max value="1" />
3678         <mustSupport value="true" />
3679     </element>
3680     <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason.coding.system">
3681         <path value="Composition.section.emptyReason.coding.system" />
3682         <min value="1" />
3683         <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
3684     </element>
3685     <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason.coding.version">
3686         <path value="Composition.section.emptyReason.coding.version" />
3687         <min value="1" />
3688         <fixedString value="4.0.1" />
3689     </element>
3690     <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason.coding.code">
3691         <path value="Composition.section.emptyReason.coding.code" />
3692         <min value="1" />
3693         <fixedCode value="closed" />
3694     </element>
3695     <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason.coding.display">
3696         <path value="Composition.section.emptyReason.coding.display" />
3697         <min value="1" />
3698         <fixedString value="Closed" />
3699     </element>
3700     <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason.coding.userSelected">
3701         <path value="Composition.section.emptyReason.coding.userSelected" />
3702         <max value="0" />
3703     </element>
3704     <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason.text">
3705         <path value="Composition.section.emptyReason.text" />

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3706     <max value="0" />
3707 </element>
3708 <element id="Composition.section:screeningHueftgelenksdysplasie.section
">
3709     <path value="Composition.section.section" />
3710     <max value="0" />
3711 </element>
3712 <element id="Composition.section:perzentilkurven">
3713     <path value="Composition.section" />
3714     <sliceName value="perzentilkurven" />
3715     <max value="1" />
3716     <mustSupport value="true" />
3717 </element>
3718 <element id="Composition.section:perzentilkurven.title">
3719     <path value="Composition.section.title" />
3720     <min value="1" />
3721     <fixedString value="Perzentilkurven" />
3722     <mustSupport value="true" />
3723 </element>
3724 <element id="Composition.section:perzentilkurven.code">
3725     <path value="Composition.section.code" />
3726     <min value="1" />
3727     <mustSupport value="true" />
3728 </element>
3729 <element id="Composition.section:perzentilkurven.code.coding">
3730     <path value="Composition.section.code.coding" />
3731     <min value="1" />
3732     <max value="1" />
3733     <mustSupport value="true" />
3734 </element>
3735 <element id="Composition.section:perzentilkurven.code.coding.system">
3736     <path value="Composition.section.code.coding.system" />
3737     <min value="1" />
3738     <fixedUri value="http://snomed.info/sct" />
3739 </element>
3740 <element id="Composition.section:perzentilkurven.code.coding.version">
3741     <path value="Composition.section.code.coding.version" />
3742     <min value="1" />
3743     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
3744 </element>
3745 <element id="Composition.section:perzentilkurven.code.coding.code">
3746     <path value="Composition.section.code.coding.code" />
3747     <min value="1" />
3748     <fixedCode value="129822005" />
3749 </element>
3750 <element id="Composition.section:perzentilkurven.code.coding.display">
3751     <path value="Composition.section.code.coding.display" />
3752     <min value="1" />
3753     <fixedString value="Childhood growth AND/OR development finding
(finding)" />
3754 </element>
3755 <element id="Composition.section:perzentilkurven.code.coding.userSelect
ed">
3756     <path value="Composition.section.code.coding.userSelected" />
3757     <max value="0" />
3758 </element>
3759 <element id="Composition.section:perzentilkurven.code.text">
3760     <path value="Composition.section.code.text" />
3761     <max value="0" />

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```

3762 </element>
3763 <element id="Composition.section.perzentilkurven.author">
3764   <path value="Composition.section.author" />
3765   <max value="0" />
3766 </element>
3767 <element id="Composition.section.perzentilkurven.focus">
3768   <path value="Composition.section.focus" />
3769   <max value="0" />
3770 </element>
3771 <element id="Composition.section.perzentilkurven.text">
3772   <path value="Composition.section.text" />
3773   <min value="1" />
3774 </element>
3775 <element id="Composition.section.perzentilkurven.text.status">
3776   <path value="Composition.section.text.status" />
3777   <fixedCode value="generated" />
3778 </element>
3779 <element id="Composition.section.perzentilkurven.mode">
3780   <path value="Composition.section.mode" />
3781   <max value="0" />
3782 </element>
3783 <element id="Composition.section.perzentilkurven.orderedBy">
3784   <path value="Composition.section.orderedBy" />
3785   <max value="0" />
3786 </element>
3787 <element id="Composition.section.perzentilkurven.entry">
3788   <path value="Composition.section.entry" />
3789   <max value="1" />
3790   <type>
3791     <code value="Reference" />
3792     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_Percentile_Values|1.0.0" />
3793   </type>
3794   <mustSupport value="true" />
3795 </element>
3796 <element id="Composition.section.perzentilkurven.entry.reference">
3797   <path value="Composition.section.entry.reference" />
3798   <min value="1" />
3799   <mustSupport value="true" />
3800 </element>
3801 <element id="Composition.section.perzentilkurven.entry.type">
3802   <path value="Composition.section.entry.type" />
3803   <max value="0" />
3804 </element>
3805 <element id="Composition.section.perzentilkurven.entry.identifler">
3806   <path value="Composition.section.entry.identifler" />
3807   <max value="0" />
3808 </element>
3809 <element id="Composition.section.perzentilkurven.entry.display">
3810   <path value="Composition.section.entry.display" />
3811   <max value="0" />
3812 </element>
3813 <element id="Composition.section.perzentilkurven.emptyReason">
3814   <path value="Composition.section.emptyReason" />
3815   <mustSupport value="true" />
3816 </element>
3817 <element id="Composition.section.perzentilkurven.emptyReason.coding">
3818   <path value="Composition.section.emptyReason.coding" />
3819   <min value="1" />
3820   <max value="1" />

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3821     <mustSupport value="true" />
3822 </element>
3823 <element id="Composition.section:perzentilkurven.emptyReason.coding.system">
3824     <path value="Composition.section.emptyReason.coding.system" />
3825     <min value="1" />
3826     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
3827 </element>
3828 <element id="Composition.section:perzentilkurven.emptyReason.coding.ver
sion">
3829     <path value="Composition.section.emptyReason.coding.version" />
3830     <min value="1" />
3831     <fixedString value="4.0.1" />
3832 </element>
3833 <element id="Composition.section:perzentilkurven.emptyReason.coding.cod
e">
3834     <path value="Composition.section.emptyReason.coding.code" />
3835     <min value="1" />
3836     <fixedCode value="closed" />
3837 </element>
3838 <element id="Composition.section:perzentilkurven.emptyReason.coding.dis
play">
3839     <path value="Composition.section.emptyReason.coding.display" />
3840     <min value="1" />
3841     <fixedString value="Closed" />
3842 </element>
3843 <element id="Composition.section:perzentilkurven.emptyReason.coding.use
rSelected">
3844     <path value="Composition.section.emptyReason.coding.userSelected" />
3845     <max value="0" />
3846 </element>
3847 <element id="Composition.section:perzentilkurven.emptyReason.text">
3848     <path value="Composition.section.emptyReason.text" />
3849     <max value="0" />
3850 </element>
3851 <element id="Composition.section:perzentilkurven.section">
3852     <path value="Composition.section.section" />
3853     <max value="0" />
3854 </element>
3855 </differential>
3856 </StructureDefinition>

```

4. KBV_PR_MIO_CMR_COMPOSITION_U4

KBV_PR_MIO_CMR_Composition_U4	
1	<?xml version="1.0" encoding="utf-8"?>
2	<StructureDefinition xmlns="http://hl7.org/fhir">
3	<url value="https://fhir.kbv.de/StructureDefinition/ KBV_PR_MIO_CMR_Composition_U4" />
4	<version value="1.0.0" />
5	<name value="KBV_PR_MIO_CMR_Composition_U4" />
6	<status value="active" />
7	<date value="2020-11-30" />
8	<publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9	<copyright value="Im folgenden Profil können Codes aus den Codesystemen Snomed, Loinc oder Ucum enthalten sein, die dem folgenden Urheberrecht unterliegen: This material includes SNOMED Clinical Terms® (SNOMED CT®) which is used by permission of SNOMED International. All rights reserved. SNOMED CT®, was originally created by The College of American Pathologists. SNOMED and SNOMED CT are registered trademarks of SNOMED International. Implementers of these artefacts must have the appropriate SNOMED CT Affiliate license. This material contains content from Loinc (http:// loinc.org). Loinc is copyright © 1995–2020, Regenstrief Institute, Inc. and the Logical Observation Identifiers Names and Codes (Loinc) Committee and is available at no cost under the license at http://loinc.org/license. Loinc® is a registered United States trademark of Regenstrief Institute, Inc. This product includes all or a portion of the UCUM table, UCUM codes, and UCUM definitions or is derived from it, subject to a license from Regenstrief Institute, Inc. and The UCUM Organization. Your use of the UCUM table, UCUM codes, UCUM definitions also is subject to this license, a copy of which is available at http://unitsofmeasure.org. The current complete UCUM table, UCUM Specification are available for download at http:// unitsofmeasure.org. The UCUM table and UCUM codes are copyright © 1995–2009, Regenstrief Institute, Inc. and the Unified Codes for Units of Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE." />
10	<fhirVersion value="4.0.1" />
11	<mapping>
12	<identity value="workflow" />
13	<uri value="http://hl7.org/fhir/workflow" />
14	<name value="Workflow Pattern" />
15	</mapping>
16	<mapping>
17	<identity value="rim" />
18	<uri value="http://hl7.org/v3" />
19	<name value="RIM Mapping" />
20	</mapping>
21	<mapping>
22	<identity value="cda" />
23	<uri value="http://hl7.org/v3/cda" />
24	<name value="CDA (R2)" />
25	</mapping>
26	<mapping>
27	<identity value="fhirdocumentreference" />
28	<uri value="http://hl7.org/fhir/documentreference" />
29	<name value="FHIR DocumentReference" />

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30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Dieses Profil stellt die gesamte vierte U-Untersuchung
46 dar." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69 KBV_PR_MIO_CMR_Composition_U4|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />

```

```

87 </element>
88   <element id="Composition.extension">
89     <path value="Composition.extension" />
90     <slicing>
91       <discriminator>
92         <type value="value" />
93         <path value="url" />
94       </discriminator>
95       <rules value="open" />
96     </slicing>
97   </element>
98   <element id="Composition.extension:u4Einleitung">
99     <path value="Composition.extension" />
100    <sliceName value="u4Einleitung" />
101    <min value="1" />
102    <max value="1" />
103    <type>
104      <code value="Extension" />
105      <profile value="https://fhir.kbv.de/StructureDefinition/
106      KBV_EX_MIO_CMR_Note" />
107    </type>
108    <mustSupport value="true" />
109  </element>
110  <element id="Composition.extension:u4Einleitung.value[x]">
111    <path value="Composition.extension.value[x]" />
112    <mustSupport value="true" />
113  </element>
114  <element id="Composition.extension:u4Einleitung.value[x]:valueString">
115    <path value="Composition.extension.value[x]" />
116    <sliceName value="valueString" />
    <fixedString value="U4 Elterninformation zur Untersuchung vom 3. bis
zum 4. Lebensmonat Die meisten Babys werden in diesem Alter immer mobiler
und aktiver. Sie beginnen, nach Dingen zu greifen und zu lächeln. Sie
reagieren auf ihre Bezugsperson. Außerdem machen sie sich durch bestimmte
Laute bemerkbar. Die Ärztin oder der Arzt achtet vor allem darauf, ob sich
Ihr Baby körperlich und geistig altersgerecht entwickelt. Unter anderem
wird auch beobachtet, wie sich Ihr Baby bewegt. Die Ärztin oder der Arzt
prüft, ob Ihr Baby hören und sehen kann. Außerdem interessiert es Ihre
Ärztin oder Ihren Arzt, wie Sie und Ihr Baby miteinander im Kontakt sind.
Es wird wieder eine körperliche Untersuchung durchgeführt und dabei wird
auch kontrolliert, ob die Knochenlücke am Kopf (Fontanelle) ausreichend
groß ist, damit der Schädel weiterhin problemlos wachsen kann. Zur U4
werden Wiederholungsimpfungen angeboten. Spätestens jetzt erfolgen die
ersten Impfungen. Außerdem spricht die Ärztin oder der Arzt mit Ihnen über
Themen wie die Ernährung und Verdauung Ihres Babys, Maßnahmen zur
Vermeidung des plötzlichen Kindstodes, Unfallverhütung und wie Sie
reagieren sollten, wenn Ihr Baby besonders viel schreit und nicht schlafen
kann. Weitere Themen sind die Förderung der Sprachentwicklung durch
häufiges Sprechen und Singen mit dem Baby sowie die Rachitisprophylaxe
mittels Vitamin D und die Kariesprophylaxe mittels Fluorid. Sie erhalten
Informationen zu regionalen Unterstützungsangeboten (z. B. Eltern-Kind-
Hilfen, Frühe Hilfen). Falls der Neugeborenen-Hörtest noch nicht
stattgefunden hat, sollte er umgehend erfolgen." />
117    <mustSupport value="true" />
118  </element>
119  <element id="Composition.identifier">
120    <path value="Composition.identifier" />
121    <max value="0" />
122  </element>
123

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124 <element id="Composition.status">
125   <path value="Composition.status" />
126   <fixedCode value="final" />
127 </element>
128 <element id="Composition.type">
129   <path value="Composition.type" />
130   <mustSupport value="true" />
131 </element>
132 <element id="Composition.type.coding">
133   <path value="Composition.type.coding" />
134   <min value="1" />
135   <max value="1" />
136   <mustSupport value="true" />
137 </element>
138 <element id="Composition.type.coding.system">
139   <path value="Composition.type.coding.system" />
140   <min value="1" />
141   <fixedUri value="http://snomed.info/sct" />
142 </element>
143 <element id="Composition.type.coding.version">
144   <path value="Composition.type.coding.version" />
145   <min value="1" />
146   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
147 </element>
148 <element id="Composition.type.coding.code">
149   <path value="Composition.type.coding.code" />
150   <min value="1" />
151   <fixedCode value="170250008" />
152 </element>
153 <element id="Composition.type.coding.display">
154   <path value="Composition.type.coding.display" />
155   <min value="1" />
156   <fixedString value="Child 3 month examination (procedure)" />
157 </element>
158 <element id="Composition.type.coding.userSelected">
159   <path value="Composition.type.coding.userSelected" />
160   <max value="0" />
161 </element>
162 <element id="Composition.type.text">
163   <path value="Composition.type.text" />
164   <max value="0" />
165 </element>
166 <element id="Composition.category">
167   <path value="Composition.category" />
168   <min value="1" />
169   <max value="1" />
170   <mustSupport value="true" />
171 </element>
172 <element id="Composition.category.coding">
173   <path value="Composition.category.coding" />
174   <min value="1" />
175   <max value="1" />
176   <mustSupport value="true" />
177 </element>
178 <element id="Composition.category.coding.system">
179   <path value="Composition.category.coding.system" />
180   <min value="1" />
181   <fixedUri value="http://snomed.info/sct" />
182 </element>

```

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183     <element id="Composition.category.coding.version">
184       <path value="Composition.category.coding.version" />
185       <min value="1" />
186       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
187     </element>
188     <element id="Composition.category.coding.code">
189       <path value="Composition.category.coding.code" />
190       <min value="1" />
191       <fixedCode value="243788004" />
192     </element>
193     <element id="Composition.category.coding.display">
194       <path value="Composition.category.coding.display" />
195       <min value="1" />
196       <fixedString value="Child examination (procedure)" />
197     </element>
198     <element id="Composition.category.coding.userSelected">
199       <path value="Composition.category.coding.userSelected" />
200       <max value="0" />
201     </element>
202     <element id="Composition.category.text">
203       <path value="Composition.category.text" />
204       <max value="0" />
205     </element>
206     <element id="Composition.subject">
207       <path value="Composition.subject" />
208       <min value="1" />
209       <type>
210         <code value="Reference" />
211         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
212       </type>
213       <mustSupport value="true" />
214     </element>
215     <element id="Composition.subject.reference">
216       <path value="Composition.subject.reference" />
217       <min value="1" />
218       <mustSupport value="true" />
219     </element>
220     <element id="Composition.subject.type">
221       <path value="Composition.subject.type" />
222       <max value="0" />
223     </element>
224     <element id="Composition.subject.identifrier">
225       <path value="Composition.subject.identifrier" />
226       <max value="0" />
227     </element>
228     <element id="Composition.subject.display">
229       <path value="Composition.subject.display" />
230       <max value="0" />
231     </element>
232     <element id="Composition.encounter">
233       <path value="Composition.encounter" />
234       <min value="1" />
235       <type>
236         <code value="Reference" />
237         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
238       </type>
239       <mustSupport value="true" />

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```

240 </element>
241 <element id="Composition.encounter.reference">
242   <path value="Composition.encounter.reference" />
243   <min value="1" />
244   <mustSupport value="true" />
245 </element>
246 <element id="Composition.encounter.type">
247   <path value="Composition.encounter.type" />
248   <max value="0" />
249 </element>
250 <element id="Composition.encounter.identifier">
251   <path value="Composition.encounter.identifier" />
252   <max value="0" />
253 </element>
254 <element id="Composition.encounter.display">
255   <path value="Composition.encounter.display" />
256   <max value="0" />
257 </element>
258 <element id="Composition.author">
259   <path value="Composition.author" />
260   <max value="2" />
261   <type>
262     <code value="Reference" />
263     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
264 KBV_PR_MIO_CMR_Practitioner|1.0.0" />
265     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
266 KBV_PR_MIO_CMR_Organization|1.0.0" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Composition.author.reference">
271   <path value="Composition.author.reference" />
272   <min value="1" />
273   <mustSupport value="true" />
274 </element>
275 <element id="Composition.author.type">
276   <path value="Composition.author.type" />
277   <max value="0" />
278 </element>
279 <element id="Composition.author.identifier">
280   <path value="Composition.author.identifier" />
281   <max value="0" />
282 </element>
283 <element id="Composition.author.display">
284   <path value="Composition.author.display" />
285   <max value="0" />
286 </element>
287 <element id="Composition.title">
288   <path value="Composition.title" />
289   <fixedString value="U4" />
290   <mustSupport value="true" />
291 </element>
292 <element id="Composition.confidentiality">
293   <path value="Composition.confidentiality" />
294   <max value="0" />
295 </element>
296 <element id="Composition.attester">
297   <path value="Composition.attester" />
298   <max value="0" />
299 </element>

```

```

298 <element id="Composition.custodian">
299   <path value="Composition.custodian" />
300   <max value="0" />
301 </element>
302 <element id="Composition.relatesTo">
303   <path value="Composition.relatesTo" />
304   <max value="0" />
305 </element>
306 <element id="Composition.event">
307   <path value="Composition.event" />
308   <max value="0" />
309 </element>
310 <element id="Composition.section">
311   <path value="Composition.section" />
312   <slicing>
313     <discriminator>
314       <type value="value" />
315       <path value="title" />
316     </discriminator>
317     <rules value="closed" />
318   </slicing>
319   <mustSupport value="true" />
320 </element>
321 <element id="Composition.section:aktuelleAnamneseDesKindes">
322   <path value="Composition.section" />
323   <sliceName value="aktuelleAnamneseDesKindes" />
324   <min value="1" />
325   <max value="1" />
326   <mustSupport value="true" />
327 </element>
328 <element id="Composition.section:aktuelleAnamneseDesKindes.extension">
329   <path value="Composition.section.extension" />
330   <slicing>
331     <discriminator>
332       <type value="value" />
333       <path value="url" />
334     </discriminator>
335     <rules value="open" />
336   </slicing>
337 </element>
338 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
219 amneseAnweisung">
339   <path value="Composition.section.extension" />
340   <sliceName value="anamneseAnweisung" />
341   <min value="1" />
342   <max value="1" />
343   <type>
344     <code value="Extension" />
345     <profile value="https://fhir.kbv.de/StructureDefinition/
220 KBV_EX_MIO_CMR_Instruction" />
346   </type>
347   <mustSupport value="true" />
348 </element>
349 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
221 amneseAnweisung.value[x]">
350   <path value="Composition.section.extension.value[x]" />
351   <mustSupport value="true" />
352 </element>
353 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
222 amneseAnweisung.value[x]:valueString">

```



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354     <path value="Composition.section.extension.value[x]" />
355     <sliceName value="valueString" />
356     <fixedString value="Zutreffendes bitte ankreuzen!" />
357     <mustSupport value="true" />
358 </element>
359 <element id="Composition.section:aktuelleAnamneseDesKindes.title">
360     <path value="Composition.section.title" />
361     <min value="1" />
362     <fixedString value="Aktuelle Anamnese des Kindes" />
363     <mustSupport value="true" />
364 </element>
365 <element id="Composition.section:aktuelleAnamneseDesKindes.code">
366     <path value="Composition.section.code" />
367     <min value="1" />
368     <mustSupport value="true" />
369 </element>
370 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding">
371     <path value="Composition.section.code.coding" />
372     <min value="1" />
373     <max value="1" />
374     <mustSupport value="true" />
375 </element>
376 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
system">
377     <path value="Composition.section.code.coding.system" />
378     <min value="1" />
379     <fixedUri value="http://snomed.info/sct" />
380 </element>
381 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
version">
382     <path value="Composition.section.code.coding.version" />
383     <min value="1" />
384     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
385 </element>
386 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
code">
387     <path value="Composition.section.code.coding.code" />
388     <min value="1" />
389     <fixedCode value="423374008" />
390 </element>
391 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
display">
392     <path value="Composition.section.code.coding.display" />
393     <min value="1" />
394     <fixedString value="Review of systems section (record artifact)" />
395 </element>
396 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
userSelected">
397     <path value="Composition.section.code.coding.userSelected" />
398     <max value="0" />
399 </element>
400 <element id="Composition.section:aktuelleAnamneseDesKindes.code.text">
401     <path value="Composition.section.code.text" />
402     <max value="0" />
403 </element>
404 <element id="Composition.section:aktuelleAnamneseDesKindes.author">
405     <path value="Composition.section.author" />
406     <max value="0" />
407 </element>

```

```

408 <element id="Composition.section:aktuelleAnamneseDesKindes.focus">
409   <path value="Composition.section.focus" />
410   <max value="0" />
411 </element>
412 <element id="Composition.section:aktuelleAnamneseDesKindes.text">
413   <path value="Composition.section.text" />
414   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
415   <min value="1" />
416 </element>
417 <element id="Composition.section:aktuelleAnamneseDesKindes.text.status">
418   <path value="Composition.section.text.status" />
419   <fixedCode value="generated" />
420 </element>
421 <element id="Composition.section:aktuelleAnamneseDesKindes.mode">
422   <path value="Composition.section.mode" />
423   <max value="0" />
424 </element>
425 <element id="Composition.section:aktuelleAnamneseDesKindes.orderedBy">
426   <path value="Composition.section.orderedBy" />
427   <max value="0" />
428 </element>
429 <element id="Composition.section:aktuelleAnamneseDesKindes.entry">
430   <path value="Composition.section.entry" />
431   <type>
432     <code value="Reference" />
433     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U4_Current_Child_History|1.0.0" />
434   </type>
435   <mustSupport value="true" />
436 </element>
437 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.refere
nce">
438   <path value="Composition.section.entry.reference" />
439   <min value="1" />
440   <mustSupport value="true" />
441 </element>
442 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.type">
443   <path value="Composition.section.entry.type" />
444   <max value="0" />
445 </element>
446 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.identi
fier">
447   <path value="Composition.section.entry.identifizier" />
448   <max value="0" />
449 </element>
450 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.displa
y">
451   <path value="Composition.section.entry.display" />
452   <max value="0" />
453 </element>
454 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason">
455   <path value="Composition.section.emptyReason" />
456   <mustSupport value="true" />
457 </element>
458 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding">
459   <path value="Composition.section.emptyReason.coding" />
460   <min value="1" />
461   <max value="1" />

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462     <mustSupport value="true" />
463   </element>
464   <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.system">
465     <path value="Composition.section.emptyReason.coding.system" />
466     <min value="1" />
467     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
468   </element>
469   <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.version">
470     <path value="Composition.section.emptyReason.coding.version" />
471     <min value="1" />
472     <fixedString value="4.0.1" />
473   </element>
474   <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.code">
475     <path value="Composition.section.emptyReason.coding.code" />
476     <min value="1" />
477     <fixedCode value="closed" />
478   </element>
479   <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.display">
480     <path value="Composition.section.emptyReason.coding.display" />
481     <min value="1" />
482     <fixedString value="Closed" />
483   </element>
484   <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.userSelected">
485     <path value="Composition.section.emptyReason.coding.userSelected" />
486     <max value="0" />
487   </element>
488   <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
text">
489     <path value="Composition.section.emptyReason.text" />
490     <max value="0" />
491   </element>
492   <element id="Composition.section:aktuelleAnamneseDesKindes.section">
493     <path value="Composition.section.section" />
494     <max value="0" />
495   </element>
496   <element id="Composition.section:sozialanamnese">
497     <path value="Composition.section" />
498     <sliceName value="sozialanamnese" />
499     <min value="1" />
500     <max value="1" />
501     <mustSupport value="true" />
502   </element>
503   <element id="Composition.section:sozialanamnese.extension">
504     <path value="Composition.section.extension" />
505     <licing>
506       <discriminator>
507         <type value="value" />
508         <path value="url" />
509       </discriminator>
510       <rules value="open" />
511     </licing>
512   </element>
513   <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung">

```

```

514     <path value="Composition.section.extension" />
515     <sliceName value="anamneseAnweisung" />
516     <min value="1" />
517     <max value="1" />
518     <type>
519         <code value="Extension" />
520         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
521     </type>
522     <mustSupport value="true" />
523 </element>
524 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]">
525     <path value="Composition.section.extension.value[x]" />
526     <mustSupport value="true" />
527 </element>
528 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]:valueString">
529     <path value="Composition.section.extension.value[x]" />
530     <sliceName value="valueString" />
531     <fixedString value="Zutreffendes bitte ankreuzen!" />
532     <mustSupport value="true" />
533 </element>
534 <element id="Composition.section:sozialanamnese.title">
535     <path value="Composition.section.title" />
536     <min value="1" />
537     <fixedString value="Sozialanamnese" />
538     <mustSupport value="true" />
539 </element>
540 <element id="Composition.section:sozialanamnese.code">
541     <path value="Composition.section.code" />
542     <min value="1" />
543     <mustSupport value="true" />
544 </element>
545 <element id="Composition.section:sozialanamnese.code.coding">
546     <path value="Composition.section.code.coding" />
547     <min value="1" />
548     <max value="1" />
549     <mustSupport value="true" />
550 </element>
551 <element id="Composition.section:sozialanamnese.code.coding.system">
552     <path value="Composition.section.code.coding.system" />
553     <min value="1" />
554     <fixedUri value="http://snomed.info/sct" />
555 </element>
556 <element id="Composition.section:sozialanamnese.code.coding.version">
557     <path value="Composition.section.code.coding.version" />
558     <min value="1" />
559     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
560 </element>
561 <element id="Composition.section:sozialanamnese.code.coding.code">
562     <path value="Composition.section.code.coding.code" />
563     <min value="1" />
564     <fixedCode value="281575007" />
565 </element>
566 <element id="Composition.section:sozialanamnese.code.coding.display">
567     <path value="Composition.section.code.coding.display" />
568     <min value="1" />
569     <fixedString value="Family social history (situation)" />

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570     </element>
571     <element id="Composition.section:sozialanamnese.code.coding.userSelected"
d">
572         <path value="Composition.section.code.coding.userSelected" />
573         <max value="0" />
574     </element>
575     <element id="Composition.section:sozialanamnese.code.text">
576         <path value="Composition.section.code.text" />
577         <max value="0" />
578     </element>
579     <element id="Composition.section:sozialanamnese.author">
580         <path value="Composition.section.author" />
581         <max value="0" />
582     </element>
583     <element id="Composition.section:sozialanamnese.focus">
584         <path value="Composition.section.focus" />
585         <max value="0" />
586     </element>
587     <element id="Composition.section:sozialanamnese.text">
588         <path value="Composition.section.text" />
589         <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
590         <min value="1" />
591     </element>
592     <element id="Composition.section:sozialanamnese.text.status">
593         <path value="Composition.section.text.status" />
594         <fixedCode value="generated" />
595     </element>
596     <element id="Composition.section:sozialanamnese.mode">
597         <path value="Composition.section.mode" />
598         <max value="0" />
599     </element>
600     <element id="Composition.section:sozialanamnese.orderedBy">
601         <path value="Composition.section.orderedBy" />
602         <max value="0" />
603     </element>
604     <element id="Composition.section:sozialanamnese.entry">
605         <path value="Composition.section.entry" />
606         <type>
607             <code value="Reference" />
608             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_U9_Social_History|1.0.0" />
609         </type>
610         <mustSupport value="true" />
611     </element>
612     <element id="Composition.section:sozialanamnese.entry.reference">
613         <path value="Composition.section.entry.reference" />
614         <min value="1" />
615         <mustSupport value="true" />
616     </element>
617     <element id="Composition.section:sozialanamnese.entry.type">
618         <path value="Composition.section.entry.type" />
619         <max value="0" />
620     </element>
621     <element id="Composition.section:sozialanamnese.entry.identifier">
622         <path value="Composition.section.entry.identifier" />
623         <max value="0" />
624     </element>
625     <element id="Composition.section:sozialanamnese.entry.display">
626         <path value="Composition.section.entry.display" />

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627     <max value="0" />
628 </element>
629 <element id="Composition.section:sozialanamnese.emptyReason">
630   <path value="Composition.section.emptyReason" />
631   <mustSupport value="true" />
632 </element>
633 <element id="Composition.section:sozialanamnese.emptyReason.coding">
634   <path value="Composition.section.emptyReason.coding" />
635   <min value="1" />
636   <max value="1" />
637   <mustSupport value="true" />
638 </element>
639 <element id="Composition.section:sozialanamnese.emptyReason.coding.system">
640   <path value="Composition.section.emptyReason.coding.system" />
641   <min value="1" />
642   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
643 </element>
644 <element id="Composition.section:sozialanamnese.emptyReason.coding.vers
ion">
645   <path value="Composition.section.emptyReason.coding.version" />
646   <min value="1" />
647   <fixedString value="4.0.1" />
648 </element>
649 <element id="Composition.section:sozialanamnese.emptyReason.coding.code
">
650   <path value="Composition.section.emptyReason.coding.code" />
651   <min value="1" />
652   <fixedCode value="closed" />
653 </element>
654 <element id="Composition.section:sozialanamnese.emptyReason.coding.disp
lay">
655   <path value="Composition.section.emptyReason.coding.display" />
656   <min value="1" />
657   <fixedString value="Closed" />
658 </element>
659 <element id="Composition.section:sozialanamnese.emptyReason.coding.user
Selected">
660   <path value="Composition.section.emptyReason.coding.userSelected" />
661   <max value="0" />
662 </element>
663 <element id="Composition.section:sozialanamnese.emptyReason.text">
664   <path value="Composition.section.emptyReason.text" />
665   <max value="0" />
666 </element>
667 <element id="Composition.section:sozialanamnese.section">
668   <path value="Composition.section.section" />
669   <max value="0" />
670 </element>
671 <element id="Composition.section:untersuchung">
672   <path value="Composition.section" />
673   <sliceName value="untersuchung" />
674   <min value="1" />
675   <max value="1" />
676   <mustSupport value="true" />
677 </element>
678 <element id="Composition.section:untersuchung.extension">
679   <path value="Composition.section.extension" />
680   <slicing>

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681     <discriminator>
682       <type value="value" />
683       <path value="url" />
684     </discriminator>
685     <rules value="open" />
686   </slicing>
687 </element>
688 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung">
689   <path value="Composition.section.extension" />
690   <sliceName value="untersuchungAnweisung" />
691   <min value="1" />
692   <max value="1" />
693   <type>
694     <code value="Extension" />
695     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CM_R_Instruction" />
696   </type>
697   <mustSupport value="true" />
698 </element>
699 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]">
700   <path value="Composition.section.extension.value[x]" />
701   <mustSupport value="true" />
702 </element>
703 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]:valueString">
704   <path value="Composition.section.extension.value[x]" />
705   <sliceName value="valueString" />
706   <fixedString value="Nur Auffälligkeiten ankreuzen!" />
707   <mustSupport value="true" />
708 </element>
709 <element id="Composition.section:untersuchung.title">
710   <path value="Composition.section.title" />
711   <min value="1" />
712   <fixedString value="Körperliche Untersuchung" />
713   <mustSupport value="true" />
714 </element>
715 <element id="Composition.section:untersuchung.code">
716   <path value="Composition.section.code" />
717   <min value="1" />
718   <mustSupport value="true" />
719 </element>
720 <element id="Composition.section:untersuchung.code.coding">
721   <path value="Composition.section.code.coding" />
722   <min value="1" />
723   <max value="1" />
724   <mustSupport value="true" />
725 </element>
726 <element id="Composition.section:untersuchung.code.coding.system">
727   <path value="Composition.section.code.coding.system" />
728   <min value="1" />
729   <fixedUri value="http://snomed.info/sct" />
730 </element>
731 <element id="Composition.section:untersuchung.code.coding.version">
732   <path value="Composition.section.code.coding.version" />
733   <min value="1" />
734   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
735 </element>

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736 <element id="Composition.section:untersuchung.code.coding.code">
737   <path value="Composition.section.code.coding.code" />
738   <min value="1" />
739   <fixedCode value="425044008" />
740 </element>
741 <element id="Composition.section:untersuchung.code.coding.display">
742   <path value="Composition.section.code.coding.display" />
743   <min value="1" />
744   <fixedString value="Physical exam section (record artifact)" />
745 </element>
746 <element id="Composition.section:untersuchung.code.coding.userSelected">
747   <path value="Composition.section.code.coding.userSelected" />
748   <max value="0" />
749 </element>
750 <element id="Composition.section:untersuchung.code.text">
751   <path value="Composition.section.code.text" />
752   <max value="0" />
753 </element>
754 <element id="Composition.section:untersuchung.author">
755   <path value="Composition.section.author" />
756   <max value="0" />
757 </element>
758 <element id="Composition.section:untersuchung.focus">
759   <path value="Composition.section.focus" />
760   <max value="0" />
761 </element>
762 <element id="Composition.section:untersuchung.text">
763   <path value="Composition.section.text" />
764   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
765   <min value="1" />
766 </element>
767 <element id="Composition.section:untersuchung.text.status">
768   <path value="Composition.section.text.status" />
769   <fixedCode value="generated" />
770 </element>
771 <element id="Composition.section:untersuchung.mode">
772   <path value="Composition.section.mode" />
773   <max value="0" />
774 </element>
775 <element id="Composition.section:untersuchung.orderedBy">
776   <path value="Composition.section.orderedBy" />
777   <max value="0" />
778 </element>
779 <element id="Composition.section:untersuchung.entry">
780   <path value="Composition.section.entry" />
781   <type>
782     <code value="Reference" />
783     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U3_U4_Physical_Exam_Skin|1.0.0" />
784     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_U4_Physical_Exam_Chest_Lung_Respiratory
_Tract|1.0.0" />
785     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U4_Physical_Exam_Abdomen_Genitals|1.0.0" /
>
786     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_U6_Physical_Exam_Heart_Blood_Circulatio
n|1.0.0" />

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787     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U4_Physical_Exam_Musculoskeletal_System|
1.0.0" />
788     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U4_Physical_Exam_Head|1.0.0" />
789     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U3_U4_Physical_Exam_Mouth_Nose|1.0.0" />
790     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U4_U5_Physical_Exam_Eyes|1.0.0" />
791     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Physical_Exam_Parental_Assessment|1.0.0" />
792   </type>
793   <mustSupport value="true" />
794 </element>
795 <element id="Composition.section:untersuchung.entry.reference">
796   <path value="Composition.section.entry.reference" />
797   <min value="1" />
798   <mustSupport value="true" />
799 </element>
800 <element id="Composition.section:untersuchung.entry.type">
801   <path value="Composition.section.entry.type" />
802   <max value="0" />
803 </element>
804 <element id="Composition.section:untersuchung.entry.identifizier">
805   <path value="Composition.section.entry.identifizier" />
806   <max value="0" />
807 </element>
808 <element id="Composition.section:untersuchung.entry.display">
809   <path value="Composition.section.entry.display" />
810   <max value="0" />
811 </element>
812 <element id="Composition.section:untersuchung.emptyReason">
813   <path value="Composition.section.emptyReason" />
814   <mustSupport value="true" />
815 </element>
816 <element id="Composition.section:untersuchung.emptyReason.coding">
817   <path value="Composition.section.emptyReason.coding" />
818   <min value="1" />
819   <max value="1" />
820   <mustSupport value="true" />
821 </element>
822 <element id="Composition.section:untersuchung.emptyReason.coding.system
">
823   <path value="Composition.section.emptyReason.coding.system" />
824   <min value="1" />
825   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
826 </element>
827 <element id="Composition.section:untersuchung.emptyReason.coding.versio
n">
828   <path value="Composition.section.emptyReason.coding.version" />
829   <min value="1" />
830   <fixedString value="4.0.1" />
831 </element>
832 <element id="Composition.section:untersuchung.emptyReason.coding.code">
833   <path value="Composition.section.emptyReason.coding.code" />
834   <min value="1" />
835   <fixedCode value="closed" />
836 </element>

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837     <element id="Composition.section:untersuchung.emptyReason.coding.display"
838         <path value="Composition.section.emptyReason.coding.display" />
839         <min value="1" />
840         <fixedString value="Closed" />
841     </element>
842     <element id="Composition.section:untersuchung.emptyReason.coding.userSelected"
843         <path value="Composition.section.emptyReason.coding.userSelected" />
844         <max value="0" />
845     </element>
846     <element id="Composition.section:untersuchung.emptyReason.text">
847         <path value="Composition.section.emptyReason.text" />
848         <max value="0" />
849     </element>
850     <element id="Composition.section:untersuchung.section">
851         <path value="Composition.section.section" />
852         <max value="0" />
853     </element>
854     <element id="Composition.section:beratung">
855         <path value="Composition.section" />
856         <sliceName value="beratung" />
857         <min value="1" />
858         <max value="1" />
859         <mustSupport value="true" />
860     </element>
861     <element id="Composition.section:beratung.extension">
862         <path value="Composition.section.extension" />
863         <licing>
864             <discriminator>
865                 <type value="value" />
866                 <path value="url" />
867             </discriminator>
868             <rules value="open" />
869         </licing>
870     </element>
871     <element id="Composition.section:beratung.extension:beratungAnweisung">
872         <path value="Composition.section.extension" />
873         <sliceName value="beratungAnweisung" />
874         <min value="1" />
875         <max value="1" />
876         <type>
877             <code value="Extension" />
878             <profile value="https://fhir.kbv.de/StructureDefinition/
879 KBV_EX_MIO_CMIR_Instruction" />
880         </type>
881         <mustSupport value="true" />
882     </element>
883     <element id="Composition.section:beratung.extension:beratungAnweisung.value[x]">
884         <path value="Composition.section.extension.value[x]" />
885         <mustSupport value="true" />
886     </element>
887     <element id="Composition.section:beratung.extension:beratungAnweisung.value[x]:valueString">
888         <path value="Composition.section.extension.value[x]" />
889         <sliceName value="valueString" />
890         <fixedString value="Bei erweitertem Beratungsbedarf bitte
ankreuzen!" />
         <mustSupport value="true" />

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891 </element>
892 <element id="Composition.section:beratung.extension:beratungHinweis">
893   <path value="Composition.section.extension" />
894   <sliceName value="beratungHinweis" />
895   <min value="1" />
896   <max value="1" />
897   <type>
898     <code value="Extension" />
899     <profile value="https://fhir.kbv.de/StructureDefinition/
900 KBV_EX_MIO_CMR_Note" />
901   </type>
902   <mustSupport value="true" />
903 </element>
904 <element id="Composition.section:beratung.extension:beratungHinweis.value[x]">
905   <path value="Composition.section.extension.value[x]" />
906   <mustSupport value="true" />
907 </element>
908 <element id="Composition.section:beratung.extension:beratungHinweis.value[x]:valueString">
909   <path value="Composition.section.extension.value[x]" />
910   <sliceName value="valueString" />
911   <fixedString value="Beratung vor allem zu folgenden Themen:" />
912   <mustSupport value="true" />
913 </element>
914 <element id="Composition.section:beratung.title">
915   <path value="Composition.section.title" />
916   <min value="1" />
917   <fixedString value="Beratung" />
918   <mustSupport value="true" />
919 </element>
920 <element id="Composition.section:beratung.code">
921   <path value="Composition.section.code" />
922   <min value="1" />
923   <mustSupport value="true" />
924 </element>
925 <element id="Composition.section:beratung.code.coding">
926   <path value="Composition.section.code.coding" />
927   <min value="1" />
928   <max value="1" />
929   <mustSupport value="true" />
930 </element>
931 <element id="Composition.section:beratung.code.coding.system">
932   <path value="Composition.section.code.coding.system" />
933   <min value="1" />
934   <fixedUri value="http://snomed.info/sct" />
935 </element>
936 <element id="Composition.section:beratung.code.coding.version">
937   <path value="Composition.section.code.coding.version" />
938   <min value="1" />
939   <fixedString value="http://snomed.info/sct/900000000000207008/
940 version/20200731" />
941 </element>
942 <element id="Composition.section:beratung.code.coding.code">
943   <path value="Composition.section.code.coding.code" />
944   <min value="1" />
945   <fixedCode value="409066002" />
946 </element>
947 <element id="Composition.section:beratung.code.coding.display">
948   <path value="Composition.section.code.coding.display" />

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947     <min value="1" />
948     <fixedString value="Education, guidance and counseling (procedure)" /
>
949 </element>
950 <element id="Composition.section:beratung.code.coding.userSelected">
951   <path value="Composition.section.code.coding.userSelected" />
952   <max value="0" />
953 </element>
954 <element id="Composition.section:beratung.code.text">
955   <path value="Composition.section.code.text" />
956   <max value="0" />
957 </element>
958 <element id="Composition.section:beratung.author">
959   <path value="Composition.section.author" />
960   <max value="0" />
961 </element>
962 <element id="Composition.section:beratung.focus">
963   <path value="Composition.section.focus" />
964   <max value="0" />
965 </element>
966 <element id="Composition.section:beratung.text">
967   <path value="Composition.section.text" />
968   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
969   <min value="1" />
970 </element>
971 <element id="Composition.section:beratung.text.status">
972   <path value="Composition.section.text.status" />
973   <fixedCode value="generated" />
974 </element>
975 <element id="Composition.section:beratung.mode">
976   <path value="Composition.section.mode" />
977   <max value="0" />
978 </element>
979 <element id="Composition.section:beratung.orderedBy">
980   <path value="Composition.section.orderedBy" />
981   <max value="0" />
982 </element>
983 <element id="Composition.section:beratung.entry">
984   <path value="Composition.section.entry" />
985   <type>
986     <code value="Reference" />
987     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_U4_Consultation|1.0.0" />
988     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_Consultation_Annotation|1.0.0" />
989   </type>
990   <mustSupport value="true" />
991 </element>
992 <element id="Composition.section:beratung.entry.reference">
993   <path value="Composition.section.entry.reference" />
994   <min value="1" />
995   <mustSupport value="true" />
996 </element>
997 <element id="Composition.section:beratung.entry.type">
998   <path value="Composition.section.entry.type" />
999   <max value="0" />
1000 </element>
1001 <element id="Composition.section:beratung.entry.identifler">
1002   <path value="Composition.section.entry.identifler" />

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1003     <max value="0" />
1004 </element>
1005 <element id="Composition.section:beratung.entry.display">
1006     <path value="Composition.section.entry.display" />
1007     <max value="0" />
1008 </element>
1009 <element id="Composition.section:beratung.emptyReason">
1010     <path value="Composition.section.emptyReason" />
1011     <mustSupport value="true" />
1012 </element>
1013 <element id="Composition.section:beratung.emptyReason.coding">
1014     <path value="Composition.section.emptyReason.coding" />
1015     <min value="1" />
1016     <max value="1" />
1017     <mustSupport value="true" />
1018 </element>
1019 <element id="Composition.section:beratung.emptyReason.coding.system">
1020     <path value="Composition.section.emptyReason.coding.system" />
1021     <min value="1" />
1022     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1023 </element>
1024 <element id="Composition.section:beratung.emptyReason.coding.version">
1025     <path value="Composition.section.emptyReason.coding.version" />
1026     <min value="1" />
1027     <fixedString value="4.0.1" />
1028 </element>
1029 <element id="Composition.section:beratung.emptyReason.coding.code">
1030     <path value="Composition.section.emptyReason.coding.code" />
1031     <min value="1" />
1032     <fixedCode value="closed" />
1033 </element>
1034 <element id="Composition.section:beratung.emptyReason.coding.display">
1035     <path value="Composition.section.emptyReason.coding.display" />
1036     <min value="1" />
1037     <fixedString value="Closed" />
1038 </element>
1039 <element id="Composition.section:beratung.emptyReason.coding.userSelect
ed">
1040     <path value="Composition.section.emptyReason.coding.userSelected" />
1041     <max value="0" />
1042 </element>
1043 <element id="Composition.section:beratung.emptyReason.text">
1044     <path value="Composition.section.emptyReason.text" />
1045     <max value="0" />
1046 </element>
1047 <element id="Composition.section:beratung.section">
1048     <path value="Composition.section.section" />
1049     <max value="0" />
1050 </element>
1051 <element id="Composition.section:ergebnisse">
1052     <path value="Composition.section" />
1053     <sliceName value="ergebnisse" />
1054     <min value="1" />
1055     <max value="1" />
1056     <mustSupport value="true" />
1057 </element>
1058 <element id="Composition.section:ergebnisse.extension">
1059     <path value="Composition.section.extension" />
1060     <slicing>

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1061         <discriminator>
1062             <type value="value" />
1063             <path value="url" />
1064         </discriminator>
1065         <rules value="open" />
1066     </slicing>
1067 </element>
1068 <element id="Composition.section:ergebnisse.extension:pruefungAufklaeru
ngHinweis">
1069     <path value="Composition.section.extension" />
1070     <sliceName value="pruefungAufklaerungHinweis" />
1071     <min value="1" />
1072     <max value="1" />
1073     <type>
1074         <code value="Extension" />
1075         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CM_R_Note" />
1076     </type>
1077     <mustSupport value="true" />
1078 </element>
1079 <element id="Composition.section:ergebnisse.extension:pruefungAufklaeru
ngHinweis.value[x]">
1080     <path value="Composition.section.extension.value[x]" />
1081     <mustSupport value="true" />
1082 </element>
1083 <element id="Composition.section:ergebnisse.extension:pruefungAufklaeru
ngHinweis.value[x]:valueString">
1084     <path value="Composition.section.extension.value[x]" />
1085     <sliceName value="valueString" />
1086     <fixedString value="- Neugeborenen-Hörscreening - Screening auf
Hüftgelenksdysplasie und -luxation" />
1087     <mustSupport value="true" />
1088 </element>
1089 <element id="Composition.section:ergebnisse.title">
1090     <path value="Composition.section.title" />
1091     <min value="1" />
1092     <fixedString value="Ergebnisse" />
1093     <mustSupport value="true" />
1094 </element>
1095 <element id="Composition.section:ergebnisse.code">
1096     <path value="Composition.section.code" />
1097     <min value="1" />
1098     <mustSupport value="true" />
1099 </element>
1100 <element id="Composition.section:ergebnisse.code.coding">
1101     <path value="Composition.section.code.coding" />
1102     <min value="1" />
1103     <max value="1" />
1104     <mustSupport value="true" />
1105 </element>
1106 <element id="Composition.section:ergebnisse.code.coding.system">
1107     <path value="Composition.section.code.coding.system" />
1108     <min value="1" />
1109     <fixedUri value="http://snomed.info/sct" />
1110 </element>
1111 <element id="Composition.section:ergebnisse.code.coding.version">
1112     <path value="Composition.section.code.coding.version" />
1113     <min value="1" />
1114     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />

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1115 </element>
1116 <element id="Composition.section:ergebnisse.code.coding.code">
1117   <path value="Composition.section.code.coding.code" />
1118   <min value="1" />
1119   <fixedCode value="423100009" />
1120 </element>
1121 <element id="Composition.section:ergebnisse.code.coding.display">
1122   <path value="Composition.section.code.coding.display" />
1123   <min value="1" />
1124   <fixedString value="Results section (record artifact)" />
1125 </element>
1126 <element id="Composition.section:ergebnisse.code.coding.userSelected">
1127   <path value="Composition.section.code.coding.userSelected" />
1128   <max value="0" />
1129 </element>
1130 <element id="Composition.section:ergebnisse.code.text">
1131   <path value="Composition.section.code.text" />
1132   <max value="0" />
1133 </element>
1134 <element id="Composition.section:ergebnisse.author">
1135   <path value="Composition.section.author" />
1136   <max value="0" />
1137 </element>
1138 <element id="Composition.section:ergebnisse.focus">
1139   <path value="Composition.section.focus" />
1140   <max value="0" />
1141 </element>
1142 <element id="Composition.section:ergebnisse.text">
1143   <path value="Composition.section.text" />
1144   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1145   <min value="1" />
1146 </element>
1147 <element id="Composition.section:ergebnisse.text.status">
1148   <path value="Composition.section.text.status" />
1149   <fixedCode value="generated" />
1150 </element>
1151 <element id="Composition.section:ergebnisse.mode">
1152   <path value="Composition.section.mode" />
1153   <max value="0" />
1154 </element>
1155 <element id="Composition.section:ergebnisse.orderedBy">
1156   <path value="Composition.section.orderedBy" />
1157   <max value="0" />
1158 </element>
1159 <element id="Composition.section:ergebnisse.entry">
1160   <path value="Composition.section.entry" />
1161   <type>
1162     <code value="Reference" />
1163     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_Relevant_History_Results|1.0.0" />
1164     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_No_Abnormality_Detected|1.0.0" />
1165     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_No_Abnormality_Detected|1.0.0" />
1166     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_No_Abnormality_Detected|1.0.0" />
1167     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_U9_Age_Appropriate_Development|1.0.0" />

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1168     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Appointment|1.0.0" />
1169     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Immunization_Appointment|1.0.0" />
1170     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Care_Plan_U2_U9_Result|1.0.0" />
1171     </type>
1172     <mustSupport value="true" />
1173 </element>
1174 <element id="Composition.section:ergebnisse.entry.reference">
1175   <path value="Composition.section.entry.reference" />
1176   <min value="1" />
1177   <mustSupport value="true" />
1178 </element>
1179 <element id="Composition.section:ergebnisse.entry.type">
1180   <path value="Composition.section.entry.type" />
1181   <max value="0" />
1182 </element>
1183 <element id="Composition.section:ergebnisse.entry.identifler">
1184   <path value="Composition.section.entry.identifler" />
1185   <max value="0" />
1186 </element>
1187 <element id="Composition.section:ergebnisse.entry.display">
1188   <path value="Composition.section.entry.display" />
1189   <max value="0" />
1190 </element>
1191 <element id="Composition.section:ergebnisse.emptyReason">
1192   <path value="Composition.section.emptyReason" />
1193   <mustSupport value="true" />
1194 </element>
1195 <element id="Composition.section:ergebnisse.emptyReason.coding">
1196   <path value="Composition.section.emptyReason.coding" />
1197   <min value="1" />
1198   <max value="1" />
1199   <mustSupport value="true" />
1200 </element>
1201 <element id="Composition.section:ergebnisse.emptyReason.coding.system">
1202   <path value="Composition.section.emptyReason.coding.system" />
1203   <min value="1" />
1204   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1205 </element>
1206 <element id="Composition.section:ergebnisse.emptyReason.coding.version">
1207   <path value="Composition.section.emptyReason.coding.version" />
1208   <min value="1" />
1209   <fixedString value="4.0.1" />
1210 </element>
1211 <element id="Composition.section:ergebnisse.emptyReason.coding.code">
1212   <path value="Composition.section.emptyReason.coding.code" />
1213   <min value="1" />
1214   <fixedCode value="closed" />
1215 </element>
1216 <element id="Composition.section:ergebnisse.emptyReason.coding.display">
1217   <path value="Composition.section.emptyReason.coding.display" />
1218   <min value="1" />
1219   <fixedString value="Closed" />
1220 </element>
1221 <element id="Composition.section:ergebnisse.emptyReason.coding.userSele
cted">
1222   <path value="Composition.section.emptyReason.coding.userSelected" />

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1223     <max value="0" />
1224 </element>
1225 <element id="Composition.section:ergebnisse.emptyReason.text">
1226   <path value="Composition.section.emptyReason.text" />
1227   <max value="0" />
1228 </element>
1229 <element id="Composition.section:ergebnisse.section">
1230   <path value="Composition.section.section" />
1231   <min value="1" />
1232   <max value="1" />
1233   <mustSupport value="true" />
1234 </element>
1235 <element id="Composition.section:ergebnisse.section.title">
1236   <path value="Composition.section.section.title" />
1237   <min value="1" />
1238   <fixedString value="Prüfung und Aufklärung" />
1239   <mustSupport value="true" />
1240 </element>
1241 <element id="Composition.section:ergebnisse.section.code">
1242   <path value="Composition.section.section.code" />
1243   <min value="1" />
1244   <mustSupport value="true" />
1245 </element>
1246 <element id="Composition.section:ergebnisse.section.code.coding">
1247   <path value="Composition.section.section.code.coding" />
1248   <min value="1" />
1249   <max value="1" />
1250   <mustSupport value="true" />
1251 </element>
1252 <element id="Composition.section:ergebnisse.section.code.coding.system">
1253   <path value="Composition.section.section.code.coding.system" />
1254   <min value="1" />
1255   <fixedUri value="http://snomed.info/sct" />
1256 </element>
1257 <element id="Composition.section:ergebnisse.section.code.coding.version
">
1258   <path value="Composition.section.section.code.coding.version" />
1259   <min value="1" />
1260   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1261 </element>
1262 <element id="Composition.section:ergebnisse.section.code.coding.code">
1263   <path value="Composition.section.section.code.coding.code" />
1264   <min value="1" />
1265   <fixedCode value="722448004" />
1266 </element>
1267 <element id="Composition.section:ergebnisse.section.code.coding.display
">
1268   <path value="Composition.section.section.code.coding.display" />
1269   <min value="1" />
1270   <fixedString value="Treatment plan report (record artifact)" />
1271 </element>
1272 <element id="Composition.section:ergebnisse.section.code.coding.userSel
ected">
1273   <path value="Composition.section.section.code.coding.userSelected" />
1274   <max value="0" />
1275 </element>
1276 <element id="Composition.section:ergebnisse.section.code.text">
1277   <path value="Composition.section.section.code.text" />
1278   <max value="0" />

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1279 </element>
1280 <element id="Composition.section:ergebnisse.section.author">
1281   <path value="Composition.section.section.author" />
1282   <max value="0" />
1283 </element>
1284 <element id="Composition.section:ergebnisse.section.focus">
1285   <path value="Composition.section.section.focus" />
1286   <max value="0" />
1287 </element>
1288 <element id="Composition.section:ergebnisse.section.text">
1289   <path value="Composition.section.section.text" />
1290   <max value="0" />
1291 </element>
1292 <element id="Composition.section:ergebnisse.section.mode">
1293   <path value="Composition.section.section.mode" />
1294   <max value="0" />
1295 </element>
1296 <element id="Composition.section:ergebnisse.section.orderedBy">
1297   <path value="Composition.section.section.orderedBy" />
1298   <max value="0" />
1299 </element>
1300 <element id="Composition.section:ergebnisse.section.entry">
1301   <path value="Composition.section.section.entry" />
1302   <max value="1" />
1303   <type>
1304     <code value="Reference" />
1305     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U4_U9_Status_Of_Immunization|1.0.0" />
1306   </type>
1307   <mustSupport value="true" />
1308 </element>
1309 <element id="Composition.section:ergebnisse.section.entry.reference">
1310   <path value="Composition.section.section.entry.reference" />
1311   <min value="1" />
1312   <mustSupport value="true" />
1313 </element>
1314 <element id="Composition.section:ergebnisse.section.entry.type">
1315   <path value="Composition.section.section.entry.type" />
1316   <max value="0" />
1317 </element>
1318 <element id="Composition.section:ergebnisse.section.entry.identifizier">
1319   <path value="Composition.section.section.entry.identifizier" />
1320   <max value="0" />
1321 </element>
1322 <element id="Composition.section:ergebnisse.section.entry.display">
1323   <path value="Composition.section.section.entry.display" />
1324   <max value="0" />
1325 </element>
1326 <element id="Composition.section:ergebnisse.section.emptyReason">
1327   <path value="Composition.section.section.emptyReason" />
1328   <max value="0" />
1329 </element>
1330 <element id="Composition.section:ergebnisse.section.section">
1331   <path value="Composition.section.section.section" />
1332   <max value="0" />
1333 </element>
1334 <element id="Composition.section:hoerscreening">
1335   <path value="Composition.section" />
1336   <sliceName value="hoerscreening" />
1337   <max value="1" />

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1338     <mustSupport value="true" />
1339 </element>
1340 <element id="Composition.section:hoerscreening.title">
1341   <path value="Composition.section.title" />
1342   <min value="1" />
1343   <fixedString value="Neugeborenen-Hörscreening" />
1344   <mustSupport value="true" />
1345 </element>
1346 <element id="Composition.section:hoerscreening.code">
1347   <path value="Composition.section.code" />
1348   <min value="1" />
1349   <mustSupport value="true" />
1350 </element>
1351 <element id="Composition.section:hoerscreening.code.coding">
1352   <path value="Composition.section.code.coding" />
1353   <slicing>
1354     <discriminator>
1355       <type value="value" />
1356       <path value="system" />
1357     </discriminator>
1358     <rules value="closed" />
1359   </slicing>
1360   <min value="2" />
1361   <max value="2" />
1362   <mustSupport value="true" />
1363 </element>
1364 <element id="Composition.section:hoerscreening.code.coding:codeSnomed">
1365   <path value="Composition.section.code.coding" />
1366   <sliceName value="codeSnomed" />
1367   <min value="1" />
1368   <max value="1" />
1369   <mustSupport value="true" />
1370 </element>
1371 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.s
system">
1372   <path value="Composition.section.code.coding.system" />
1373   <min value="1" />
1374   <fixedUri value="http://snomed.info/sct" />
1375 </element>
1376 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.v
ersion">
1377   <path value="Composition.section.code.coding.version" />
1378   <min value="1" />
1379   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1380 </element>
1381 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.c
ode">
1382   <path value="Composition.section.code.coding.code" />
1383   <min value="1" />
1384   <fixedCode value="252957005" />
1385 </element>
1386 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.d
isplay">
1387   <path value="Composition.section.code.coding.display" />
1388   <min value="1" />
1389   <fixedString value="Children's hearing test (procedure)" />
1390 </element>
1391 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.u
serSelected">

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1392     <path value="Composition.section.code.coding.userSelected" />
1393     <max value="0" />
1394 </element>
1395 <element id="Composition.section:hoerscreening.code.coding:codeLoinc">
1396     <path value="Composition.section.code.coding" />
1397     <sliceName value="codeLoinc" />
1398     <min value="1" />
1399     <max value="1" />
1400     <mustSupport value="true" />
1401 </element>
1402 <element id="Composition.section:hoerscreening.code.coding:codeLoinc.system">
1403     <path value="Composition.section.code.coding.system" />
1404     <min value="1" />
1405     <fixedUri value="http://loinc.org" />
1406 </element>
1407 <element id="Composition.section:hoerscreening.code.coding:codeLoinc.version">
1408     <path value="Composition.section.code.coding.version" />
1409     <min value="1" />
1410     <fixedString value="2.68" />
1411 </element>
1412 <element id="Composition.section:hoerscreening.code.coding:codeLoinc.code">
1413     <path value="Composition.section.code.coding.code" />
1414     <min value="1" />
1415     <fixedCode value="54111-0" />
1416 </element>
1417 <element id="Composition.section:hoerscreening.code.coding:codeLoinc.display">
1418     <path value="Composition.section.code.coding.display" />
1419     <min value="1" />
1420     <fixedString value="Newborn hearing screening panel" />
1421 </element>
1422 <element id="Composition.section:hoerscreening.code.coding:codeLoinc.userSelected">
1423     <path value="Composition.section.code.coding.userSelected" />
1424     <max value="0" />
1425 </element>
1426 <element id="Composition.section:hoerscreening.author">
1427     <path value="Composition.section.author" />
1428     <max value="0" />
1429 </element>
1430 <element id="Composition.section:hoerscreening.focus">
1431     <path value="Composition.section.focus" />
1432     <max value="0" />
1433 </element>
1434 <element id="Composition.section:hoerscreening.text">
1435     <path value="Composition.section.text" />
1436     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1437     <min value="1" />
1438 </element>
1439 <element id="Composition.section:hoerscreening.text.status">
1440     <path value="Composition.section.text.status" />
1441     <fixedCode value="generated" />
1442 </element>
1443 <element id="Composition.section:hoerscreening.mode">
1444     <path value="Composition.section.mode" />
1445     <max value="0" />

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1446 </element>
1447 <element id="Composition.section:hoerscreening.orderedBy">
1448   <path value="Composition.section.orderedBy" />
1449   <max value="0" />
1450 </element>
1451 <element id="Composition.section:hoerscreening.entry">
1452   <path value="Composition.section.entry" />
1453   <type>
1454     <code value="Reference" />
1455     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U5_Neonatal_Hearscreening|1.0.0" />
1456     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Service_Request_U1_U5_Referral_Pediatric_Audiology_Service|
1.0.0" />
1457     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U5_Pediatric_Diagnostic_Audiology_Servi
ce|1.0.0" />
1458   </type>
1459   <mustSupport value="true" />
1460 </element>
1461 <element id="Composition.section:hoerscreening.entry.reference">
1462   <path value="Composition.section.entry.reference" />
1463   <min value="1" />
1464   <mustSupport value="true" />
1465 </element>
1466 <element id="Composition.section:hoerscreening.entry.type">
1467   <path value="Composition.section.entry.type" />
1468   <max value="0" />
1469 </element>
1470 <element id="Composition.section:hoerscreening.entry.identifier">
1471   <path value="Composition.section.entry.identifier" />
1472   <max value="0" />
1473 </element>
1474 <element id="Composition.section:hoerscreening.entry.display">
1475   <path value="Composition.section.entry.display" />
1476   <max value="0" />
1477 </element>
1478 <element id="Composition.section:hoerscreening.emptyReason">
1479   <path value="Composition.section.emptyReason" />
1480   <mustSupport value="true" />
1481 </element>
1482 <element id="Composition.section:hoerscreening.emptyReason.coding">
1483   <path value="Composition.section.emptyReason.coding" />
1484   <min value="1" />
1485   <max value="1" />
1486   <mustSupport value="true" />
1487 </element>
1488 <element id="Composition.section:hoerscreening.emptyReason.coding.system">
1489   <path value="Composition.section.emptyReason.coding.system" />
1490   <min value="1" />
1491   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1492 </element>
1493 <element id="Composition.section:hoerscreening.emptyReason.coding.version">
1494   <path value="Composition.section.emptyReason.coding.version" />
1495   <min value="1" />
1496   <fixedString value="4.0.1" />
1497 </element>

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1498 <element id="Composition.section:hoerscreening.emptyReason.coding.code">
1499   <path value="Composition.section.emptyReason.coding.code" />
1500   <min value="1" />
1501   <fixedCode value="closed" />
1502 </element>
1503 <element id="Composition.section:hoerscreening.emptyReason.coding.display">
1504   <path value="Composition.section.emptyReason.coding.display" />
1505   <min value="1" />
1506   <fixedString value="Closed" />
1507 </element>
1508 <element id="Composition.section:hoerscreening.emptyReason.coding.userSelected">
1509   <path value="Composition.section.emptyReason.coding.userSelected" />
1510   <max value="0" />
1511 </element>
1512 <element id="Composition.section:hoerscreening.emptyReason.text">
1513   <path value="Composition.section.emptyReason.text" />
1514   <max value="0" />
1515 </element>
1516 <element id="Composition.section:hoerscreening.section">
1517   <path value="Composition.section.section" />
1518   <max value="0" />
1519 </element>
1520 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung">
1521   <path value="Composition.section" />
1522   <sliceName value="orientierendeBeurteilungDerEntwicklung" />
1523   <min value="1" />
1524   <max value="1" />
1525   <mustSupport value="true" />
1526 </element>
1527 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung.extension">
1528   <path value="Composition.section.extension" />
1529   <licing>
1530     <discriminator>
1531       <type value="value" />
1532       <path value="url" />
1533     </discriminator>
1534     <rules value="open" />
1535   </licing>
1536 </element>
1537 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung.extension:beurteilungAnweisung">
1538   <path value="Composition.section.extension" />
1539   <sliceName value="beurteilungAnweisung" />
1540   <min value="1" />
1541   <max value="1" />
1542   <type>
1543     <code value="Extension" />
1544     <profile value="https://fhir.kbv.de/StructureDefinition/KBV_EX_MIO_CMR_Instruction" />
1545   </type>
1546   <mustSupport value="true" />
1547 </element>
1548 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung.extension:beurteilungAnweisung.value[x]">
1549   <path value="Composition.section.extension.value[x]" />
1550   <mustSupport value="true" />

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1551     </element>
1552     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung.value[x]:valueString">
1553         <path value="Composition.section.extension.value[x]" />
1554         <sliceName value="valueString" />
1555         <fixedString value="Nur ankreuzen, wenn die Items NICHT erfüllt
werden!" />
1556         <mustSupport value="true" />
1557     </element>
1558     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungHinweis">
1559         <path value="Composition.section.extension" />
1560         <sliceName value="beurteilungHinweis" />
1561         <min value="1" />
1562         <max value="1" />
1563         <type>
1564             <code value="Extension" />
1565             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMNote" />
1566         </type>
1567         <mustSupport value="true" />
1568     </element>
1569     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungHinweis.value[x]">
1570         <path value="Composition.section.extension.value[x]" />
1571         <mustSupport value="true" />
1572     </element>
1573     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungHinweis.value[x]:valueString">
1574         <path value="Composition.section.extension.value[x]" />
1575         <sliceName value="valueString" />
1576         <fixedString value="Beobachtung der Interaktion: Insbesondere die
folgenden Reaktionen des Kindes können der Ärztin oder dem Arzt als Hinweis
zur Einschätzung von Stimmung, Kommunikations- Regulationsmöglichkeiten des
Kindes im Kontak mit seiner primären Bezugsperson und als weitere Grundlage
für das Ärztin oder Arzt-Elterngespräch dienen:" />
1577         <mustSupport value="true" />
1578     </element>
1579     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.title">
1580         <path value="Composition.section.title" />
1581         <min value="1" />
1582         <fixedString value="Orientierende Beurteilung der Entwicklung" />
1583         <mustSupport value="true" />
1584     </element>
1585     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code">
1586         <path value="Composition.section.code" />
1587         <min value="1" />
1588         <mustSupport value="true" />
1589     </element>
1590     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding">
1591         <path value="Composition.section.code.coding" />
1592         <min value="1" />
1593         <max value="1" />
1594         <mustSupport value="true" />
1595     </element>
1596     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.system">

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1597     <path value="Composition.section.code.coding.system" />
1598     <min value="1" />
1599     <fixedUri value="http://snomed.info/sct" />
1600   </element>
1601   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1602     .code.coding.version">
1602     <path value="Composition.section.code.coding.version" />
1603     <min value="1" />
1604     <fixedString value="http://snomed.info/sct/900000000000207008/
1605     version/20200731" />
1606   </element>
1606   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1607     .code.coding.code">
1607     <path value="Composition.section.code.coding.code" />
1608     <min value="1" />
1609     <fixedCode value="406207000" />
1610   </element>
1611   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1612     .code.coding.display">
1612     <path value="Composition.section.code.coding.display" />
1613     <min value="1" />
1614     <fixedString value="Child development by age (observable entity)" />
1615   </element>
1616   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1617     .code.coding.userSelected">
1617     <path value="Composition.section.code.coding.userSelected" />
1618     <max value="0" />
1619   </element>
1620   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1621     .code.text">
1621     <path value="Composition.section.code.text" />
1622     <max value="0" />
1623   </element>
1624   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1625     .author">
1625     <path value="Composition.section.author" />
1626     <max value="0" />
1627   </element>
1628   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1629     .focus">
1629     <path value="Composition.section.focus" />
1630     <max value="0" />
1631   </element>
1632   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1633     .text">
1633     <path value="Composition.section.text" />
1634     <definition value="In diesem Element ist mindestens der Titel der
1635     Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1635     <min value="1" />
1636   </element>
1637   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1638     .text.status">
1638     <path value="Composition.section.text.status" />
1639     <fixedCode value="generated" />
1640   </element>
1641   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1642     .mode">
1642     <path value="Composition.section.mode" />
1643     <max value="0" />
1644   </element>

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1645     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1646     .orderBy">
1647       <path value="Composition.section.orderedBy" />
1648       <max value="0" />
1649     </element>
1650     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1651     .entry">
1652       <path value="Composition.section.entry" />
1653       <type>
1654         <code value="Reference" />
1655         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1656         KBV_PR_MIO_CMR_Observation_U4_Development_Assessment|1.0.0" />
1657         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1658         KBV_PR_MIO_CMR_Observation_U3_U6_Indication_for_Abnormality|1.0.0" />
1659       </type>
1660       <mustSupport value="true" />
1661     </element>
1662     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1663     .entry.reference">
1664       <path value="Composition.section.entry.reference" />
1665       <min value="1" />
1666       <mustSupport value="true" />
1667     </element>
1668     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1669     .entry.type">
1670       <path value="Composition.section.entry.type" />
1671       <max value="0" />
1672     </element>
1673     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1674     .entry.identifier">
1675       <path value="Composition.section.entry.identifier" />
1676       <max value="0" />
1677     </element>
1678     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1679     .entry.display">
1680       <path value="Composition.section.entry.display" />
1681       <max value="0" />
1682     </element>
1683     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1684     .emptyReason">
1685       <path value="Composition.section.emptyReason" />
1686       <mustSupport value="true" />
1687     </element>
1688     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1689     .emptyReason.coding">
1690       <path value="Composition.section.emptyReason.coding" />
1691       <min value="1" />
1692       <max value="1" />
1693       <mustSupport value="true" />
1694     </element>
1695     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1696     .emptyReason.coding.system">
1697       <path value="Composition.section.emptyReason.coding.system" />
1698       <min value="1" />
1699       <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
1700       reason" />
1701     </element>
1702     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1703     .emptyReason.coding.version">
1704       <path value="Composition.section.emptyReason.coding.version" />

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1692     <min value="1" />
1693     <fixedString value="4.0.1" />
1694   </element>
1695   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1696     .emptyReason.coding.code">
1696     <path value="Composition.section.emptyReason.coding.code" />
1697     <min value="1" />
1698     <fixedCode value="closed" />
1699   </element>
1700   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1701     .emptyReason.coding.display">
1701     <path value="Composition.section.emptyReason.coding.display" />
1702     <min value="1" />
1703     <fixedString value="Closed" />
1704   </element>
1705   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1706     .emptyReason.coding.userSelected">
1706     <path value="Composition.section.emptyReason.coding.userSelected" />
1707     <max value="0" />
1708   </element>
1709   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1710     .emptyReason.text">
1710     <path value="Composition.section.emptyReason.text" />
1711     <max value="0" />
1712   </element>
1713   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1714     .section">
1714     <path value="Composition.section.section" />
1715     <max value="0" />
1716   </element>
1717   <element id="Composition.section:screeningHueftgelenksdysplasie">
1718     <path value="Composition.section" />
1719     <sliceName value="screeningHueftgelenksdysplasie" />
1720     <max value="1" />
1721     <mustSupport value="true" />
1722   </element>
1723   <element id="Composition.section:screeningHueftgelenksdysplasie.title">
1724     <path value="Composition.section.title" />
1725     <min value="1" />
1726     <fixedString value="Screening auf Hüftgelenksdysplasie und
1727     -luxation" />
1727     <mustSupport value="true" />
1728   </element>
1729   <element id="Composition.section:screeningHueftgelenksdysplasie.code">
1730     <path value="Composition.section.code" />
1731     <min value="1" />
1732     <mustSupport value="true" />
1733   </element>
1734   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
1735     ding">
1735     <path value="Composition.section.code.coding" />
1736     <slicing>
1737       <discriminator>
1738         <type value="value" />
1739         <path value="system" />
1740       </discriminator>
1741       <rules value="closed" />
1742     </slicing>
1743     <min value="2" />
1744     <max value="2" />

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1745     <mustSupport value="true" />
1746   </element>
1747   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeSnomed">
1748     <path value="Composition.section.code.coding" />
1749     <sliceName value="codeSnomed" />
1750     <min value="1" />
1751     <max value="1" />
1752     <mustSupport value="true" />
1753   </element>
1754   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeSnomed.system">
1755     <path value="Composition.section.code.coding.system" />
1756     <min value="1" />
1757     <fixedUri value="http://snomed.info/sct" />
1758   </element>
1759   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeSnomed.version">
1760     <path value="Composition.section.code.coding.version" />
1761     <min value="1" />
1762     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1763   </element>
1764   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeSnomed.code">
1765     <path value="Composition.section.code.coding.code" />
1766     <min value="1" />
1767     <fixedCode value="171241003" />
1768   </element>
1769   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeSnomed.display">
1770     <path value="Composition.section.code.coding.display" />
1771     <min value="1" />
1772     <fixedString value="Congenital dislocation of the hip screening
(procedure)" />
1773   </element>
1774   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeSnomed.userSelected">
1775     <path value="Composition.section.code.coding.userSelected" />
1776     <max value="0" />
1777   </element>
1778   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeLoinc">
1779     <path value="Composition.section.code.coding" />
1780     <sliceName value="codeLoinc" />
1781     <min value="1" />
1782     <max value="1" />
1783     <mustSupport value="true" />
1784   </element>
1785   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeLoinc.system">
1786     <path value="Composition.section.code.coding.system" />
1787     <min value="1" />
1788     <fixedUri value="http://loinc.org" />
1789   </element>
1790   <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeLoinc.version">
1791     <path value="Composition.section.code.coding.version" />
1792     <min value="1" />
1793     <fixedString value="2.68" />

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1794     </element>
1795     <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeLoinc.code">
1796         <path value="Composition.section.code.coding.code" />
1797         <min value="1" />
1798         <fixedCode value="30711-6" />
1799     </element>
1800     <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeLoinc.display">
1801         <path value="Composition.section.code.coding.display" />
1802         <min value="1" />
1803         <fixedString value="US Hip developmental joint assessment" />
1804     </element>
1805     <element id="Composition.section:screeningHueftgelenksdysplasie.code.co
ding:codeLoinc.userSelected">
1806         <path value="Composition.section.code.coding.userSelected" />
1807         <max value="0" />
1808     </element>
1809     <element id="Composition.section:screeningHueftgelenksdysplasie.code.te
xt">
1810         <path value="Composition.section.code.text" />
1811         <max value="0" />
1812     </element>
1813     <element id="Composition.section:screeningHueftgelenksdysplasie.author">
1814         <path value="Composition.section.author" />
1815         <max value="0" />
1816     </element>
1817     <element id="Composition.section:screeningHueftgelenksdysplasie.focus">
1818         <path value="Composition.section.focus" />
1819         <max value="0" />
1820     </element>
1821     <element id="Composition.section:screeningHueftgelenksdysplasie.text">
1822         <path value="Composition.section.text" />
1823         <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1824         <min value="1" />
1825     </element>
1826     <element id="Composition.section:screeningHueftgelenksdysplasie.text.st
atus">
1827         <path value="Composition.section.text.status" />
1828         <fixedCode value="generated" />
1829     </element>
1830     <element id="Composition.section:screeningHueftgelenksdysplasie.mode">
1831         <path value="Composition.section.mode" />
1832         <max value="0" />
1833     </element>
1834     <element id="Composition.section:screeningHueftgelenksdysplasie.ordered
By">
1835         <path value="Composition.section.orderedBy" />
1836         <max value="0" />
1837     </element>
1838     <element id="Composition.section:screeningHueftgelenksdysplasie.entry">
1839         <path value="Composition.section.entry" />
1840         <type>
1841             <code value="Reference" />
1842             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_U4_Hip_Screening_History|1.0.0" />
1843             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRCarePlan_U3_U4_Hip_Screening_Plan|1.0.0" />

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1844     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U3_U4_Hip_Screening|1.0.0" />
1845     </type>
1846     <mustSupport value="true" />
1847   </element>
1848   <element id="Composition.section:screeningHueftgelenksdysplasie.entry.r
eference">
1849     <path value="Composition.section.entry.reference" />
1850     <min value="1" />
1851     <mustSupport value="true" />
1852   </element>
1853   <element id="Composition.section:screeningHueftgelenksdysplasie.entry.t
ype">
1854     <path value="Composition.section.entry.type" />
1855     <max value="0" />
1856   </element>
1857   <element id="Composition.section:screeningHueftgelenksdysplasie.entry.i
dentifizier">
1858     <path value="Composition.section.entry.identifizier" />
1859     <max value="0" />
1860   </element>
1861   <element id="Composition.section:screeningHueftgelenksdysplasie.entry.d
isplay">
1862     <path value="Composition.section.entry.display" />
1863     <max value="0" />
1864   </element>
1865   <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason">
1866     <path value="Composition.section.emptyReason" />
1867     <mustSupport value="true" />
1868   </element>
1869   <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason.coding">
1870     <path value="Composition.section.emptyReason.coding" />
1871     <min value="1" />
1872     <max value="1" />
1873     <mustSupport value="true" />
1874   </element>
1875   <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason.coding.system">
1876     <path value="Composition.section.emptyReason.coding.system" />
1877     <min value="1" />
1878     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1879   </element>
1880   <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason.coding.version">
1881     <path value="Composition.section.emptyReason.coding.version" />
1882     <min value="1" />
1883     <fixedString value="4.0.1" />
1884   </element>
1885   <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason.coding.code">
1886     <path value="Composition.section.emptyReason.coding.code" />
1887     <min value="1" />
1888     <fixedCode value="closed" />
1889   </element>
1890   <element id="Composition.section:screeningHueftgelenksdysplasie.emptyRe
ason.coding.display">
1891     <path value="Composition.section.emptyReason.coding.display" />

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1892     <min value="1" />
1893     <fixedString value="Closed" />
1894   </element>
1895   <element id="Composition.section:screeningHueftgelenksdysplasie.emptyReason.coding.userSelected">
1896     <path value="Composition.section.emptyReason.coding.userSelected" />
1897     <max value="0" />
1898   </element>
1899   <element id="Composition.section:screeningHueftgelenksdysplasie.emptyReason.text">
1900     <path value="Composition.section.emptyReason.text" />
1901     <max value="0" />
1902   </element>
1903   <element id="Composition.section:screeningHueftgelenksdysplasie.section">
1904     <path value="Composition.section.section" />
1905     <max value="0" />
1906   </element>
1907   <element id="Composition.section:perzentilkurven">
1908     <path value="Composition.section" />
1909     <sliceName value="perzentilkurven" />
1910     <max value="1" />
1911   </element>
1912   <element id="Composition.section:perzentilkurven.title">
1913     <path value="Composition.section.title" />
1914     <min value="1" />
1915     <fixedString value="Perzentilkurven" />
1916     <mustSupport value="true" />
1917   </element>
1918   <element id="Composition.section:perzentilkurven.code">
1919     <path value="Composition.section.code" />
1920     <min value="1" />
1921     <mustSupport value="true" />
1922   </element>
1923   <element id="Composition.section:perzentilkurven.code.coding">
1924     <path value="Composition.section.code.coding" />
1925     <min value="1" />
1926     <max value="1" />
1927     <mustSupport value="true" />
1928   </element>
1929   <element id="Composition.section:perzentilkurven.code.coding.system">
1930     <path value="Composition.section.code.coding.system" />
1931     <min value="1" />
1932     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-reason" />
1933   </element>
1934   <element id="Composition.section:perzentilkurven.code.coding.version">
1935     <path value="Composition.section.code.coding.version" />
1936     <min value="1" />
1937     <fixedString value="http://snomed.info/sct/900000000000207008/version/20200731" />
1938   </element>
1939   <element id="Composition.section:perzentilkurven.code.coding.code">
1940     <path value="Composition.section.code.coding.code" />
1941     <min value="1" />
1942     <fixedCode value="129822005" />
1943   </element>
1944   <element id="Composition.section:perzentilkurven.code.coding.display">
1945     <path value="Composition.section.code.coding.display" />
1946     <min value="1" />

```

```

1947     <fixedString value="Childhood growth AND/OR development finding
(finding)" />
1948   </element>
1949   <element id="Composition.section:perzentilkurven.code.coding.userSelect
ed">
1950     <path value="Composition.section.code.coding.userSelected" />
1951     <max value="0" />
1952   </element>
1953   <element id="Composition.section:perzentilkurven.code.text">
1954     <path value="Composition.section.code.text" />
1955     <max value="0" />
1956   </element>
1957   <element id="Composition.section:perzentilkurven.author">
1958     <path value="Composition.section.author" />
1959     <max value="0" />
1960   </element>
1961   <element id="Composition.section:perzentilkurven.focus">
1962     <path value="Composition.section.focus" />
1963     <max value="0" />
1964   </element>
1965   <element id="Composition.section:perzentilkurven.text">
1966     <path value="Composition.section.text" />
1967     <min value="1" />
1968   </element>
1969   <element id="Composition.section:perzentilkurven.text.status">
1970     <path value="Composition.section.text.status" />
1971     <fixedCode value="generated" />
1972   </element>
1973   <element id="Composition.section:perzentilkurven.mode">
1974     <path value="Composition.section.mode" />
1975     <max value="0" />
1976   </element>
1977   <element id="Composition.section:perzentilkurven.orderedBy">
1978     <path value="Composition.section.orderedBy" />
1979     <max value="0" />
1980   </element>
1981   <element id="Composition.section:perzentilkurven.entry">
1982     <path value="Composition.section.entry" />
1983     <max value="1" />
1984     <type>
1985       <code value="Reference" />
1986       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_Percentile_Values|1.0.0" />
1987     </type>
1988     <mustSupport value="true" />
1989   </element>
1990   <element id="Composition.section:perzentilkurven.entry.reference">
1991     <path value="Composition.section.entry.reference" />
1992     <min value="1" />
1993     <mustSupport value="true" />
1994   </element>
1995   <element id="Composition.section:perzentilkurven.entry.type">
1996     <path value="Composition.section.entry.type" />
1997     <max value="0" />
1998   </element>
1999   <element id="Composition.section:perzentilkurven.entry.identifler">
2000     <path value="Composition.section.entry.identifler" />
2001     <max value="0" />
2002   </element>
2003   <element id="Composition.section:perzentilkurven.entry.display">

```

```

2004     <path value="Composition.section.entry.display" />
2005     <max value="0" />
2006 </element>
2007 <element id="Composition.section:perzentilkurven.emptyReason">
2008     <path value="Composition.section.emptyReason" />
2009     <mustSupport value="true" />
2010 </element>
2011 <element id="Composition.section:perzentilkurven.emptyReason.coding">
2012     <path value="Composition.section.emptyReason.coding" />
2013     <min value="1" />
2014     <max value="1" />
2015     <mustSupport value="true" />
2016 </element>
2017 <element id="Composition.section:perzentilkurven.emptyReason.coding.system">
2018     <path value="Composition.section.emptyReason.coding.system" />
2019     <min value="1" />
2020     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
2021 </element>
2022 <element id="Composition.section:perzentilkurven.emptyReason.coding.ver
sion">
2023     <path value="Composition.section.emptyReason.coding.version" />
2024     <min value="1" />
2025     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2026 </element>
2027 <element id="Composition.section:perzentilkurven.emptyReason.coding.cod
e">
2028     <path value="Composition.section.emptyReason.coding.code" />
2029     <min value="1" />
2030     <fixedCode value="closed" />
2031 </element>
2032 <element id="Composition.section:perzentilkurven.emptyReason.coding.dis
play">
2033     <path value="Composition.section.emptyReason.coding.display" />
2034     <min value="1" />
2035     <fixedString value="Closed" />
2036 </element>
2037 <element id="Composition.section:perzentilkurven.emptyReason.coding.use
rSelected">
2038     <path value="Composition.section.emptyReason.coding.userSelected" />
2039     <max value="0" />
2040 </element>
2041 <element id="Composition.section:perzentilkurven.emptyReason.text">
2042     <path value="Composition.section.emptyReason.text" />
2043     <max value="0" />
2044 </element>
2045 <element id="Composition.section:perzentilkurven.section">
2046     <path value="Composition.section.section" />
2047     <max value="0" />
2048 </element>
2049 </differential>
2050 </StructureDefinition>

```


5. KBV_PR_MIO_CMR_COMPOSITION_U5

KBV_PR_MIO_CMR_Composition_U5

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_U5" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Composition_U5" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Dieses Profil stellt die gesamte fünfte U-Untersuchung
46 dar." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69 KBV_PR_MIO_CMR_Composition_U5|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />

```

```

87     </element>
88
89         <element id="Composition.extension">
90     <path value="Composition.extension" />
91     <slicing>
92         <discriminator>
93             <type value="value" />
94             <path value="url" />
95         </discriminator>
96         <rules value="open" />
97     </slicing>
98 </element>
99 <element id="Composition.extension:u5Einleitung">
100 <path value="Composition.extension" />
101 <sliceName value="u5Einleitung" />
102 <short value="U5 Einleitung" />
103 <min value="1" />
104 <max value="1" />
105 <type>
106     <code value="Extension" />
107     <profile value="https://fhir.kbv.de/StructureDefinition/
108 KBV_EX_MIO_CMR_Note" />
109 </type>
110 <mustSupport value="true" />
111 </element>
112 <element id="Composition.extension:u5Einleitung.value[x]">
113 <path value="Composition.extension.value[x]" />
114 <mustSupport value="true" />
115 </element>
116 <element id="Composition.extension:u5Einleitung.value[x]:valueString">
117 <path value="Composition.extension.value[x]" />
118 <sliceName value="valueString" />
    <fixedString value="U5 Elterninformation zur Untersuchung vom 6. bis
    zum 7. Lebensmonat Ihr Baby entwickelt sich weiter. Die meisten Babys
    können ihren Oberkörper auf den gestützten Armen anheben. Sie lachen, wenn
    sie geneckt werden und sie versuchen vielleicht schon, sich mit
    mehrsilbigen Lautketten wie „dei-dei-dei“ mitzuteilen. Bei einigen Babys
    setzt jetzt das „Fremdeln“ ein, Ihr Baby unterscheidet also in seinem
    Verhalten zwischen bekannten und unbekanntem Personen. Typisch für dieses
    Alter ist auch, dass Gegenstände in die Hand genommen und in den Mund
    gesteckt werden. Die Ärztin oder der Arzt achtet bei der U5 insbesondere
    darauf, ob es bei Ihrem Baby Hinweise auf Entwicklungsverzögerungen oder
    -risiken gibt. Ihr Baby wird körperlich untersucht. Um Hinweise auf
    Sehstörungen zu bekommen, werden zur Untersuchung der Augen bestimmte Tests
    durchgeführt. Die Ärztin oder der Arzt beobachtet, wie beweglich Ihr Baby
    ist und wie es seinen Körper beherrscht. Außerdem interessiert sich Ihre
    Ärztin oder Ihr Arzt für den Kontakt zwischen Ihnen und Ihrem Baby. Ihre
    Ärztin oder Ihr Arzt berät Sie zu den laut Impfkalender empfohlenen
    Schutzimpfungen. Außerdem spricht die Ärztin oder der Arzt mit Ihnen über
    Themen wie die Ernährung und Verdauung Ihres Babys sowie über Maßnahmen zur
    Vermeidung des plötzlichen Kindstodes. Sehr wichtig ist das Gespräch über
    Unfallverhütung, Ihr Verhalten, wenn das Baby schreit und die Vermeidung
    von Schlafstörungen. Die Förderung der Sprachentwicklung ist ein weiteres
    Thema. Weiterhin werden die Rachitisprophylaxe mittels Vitamin D und die
    Kariesprophylaxe mittels Fluorid besprochen. Sie erhalten von der Ärztin
    oder dem Arzt Rat zur kindlichen Mundhygiene. Zur Abklärung von
    Auffälligkeiten an den Zähnen oder der Mundschleimhaut bei Ihrem Baby
    werden Sie zur Zahnärztin oder zum Zahnarzt verwiesen. Sie erhalten
    Informationen zu regionalen Unterstützungsangeboten (z. B. Eltern-Kind-
    Hilfen, Frühen Hilfen)." />

```

```

119     <mustSupport value="true" />
120 </element>
121
122 <element id="Composition.identifier">
123     <path value="Composition.identifier" />
124     <max value="0" />
125 </element>
126
127 <element id="Composition.status">
128     <path value="Composition.status" />
129     <fixedCode value="final" />
130 </element>
131 <element id="Composition.type">
132     <path value="Composition.type" />
133     <mustSupport value="true" />
134 </element>
135 <element id="Composition.type.coding">
136     <path value="Composition.type.coding" />
137     <min value="1" />
138     <max value="1" />
139     <mustSupport value="true" />
140 </element>
141 <element id="Composition.type.coding.system">
142     <path value="Composition.type.coding.system" />
143     <min value="1" />
144     <fixedUri value="http://snomed.info/sct" />
145 </element>
146 <element id="Composition.type.coding.version">
147     <path value="Composition.type.coding.version" />
148     <min value="1" />
149     <fixedString value="http://snomed.info/sct/900000000000207008/
150 version/20200731" />
151 </element>
152 <element id="Composition.type.coding.code">
153     <path value="Composition.type.coding.code" />
154     <min value="1" />
155     <fixedCode value="170263002" />
156 </element>
157 <element id="Composition.type.coding.display">
158     <path value="Composition.type.coding.display" />
159     <min value="1" />
160     <fixedString value="Child 6 month examination (procedure)" />
161 </element>
162 <element id="Composition.type.coding.userSelected">
163     <path value="Composition.type.coding.userSelected" />
164     <max value="0" />
165 </element>
166 <element id="Composition.type.text">
167     <path value="Composition.type.text" />
168     <max value="0" />
169 </element>
170 <element id="Composition.category">
171     <path value="Composition.category" />
172     <min value="1" />
173     <max value="1" />
174     <mustSupport value="true" />
175 </element>
176 <element id="Composition.category.coding">
177     <path value="Composition.category.coding" />
178     <min value="1" />

```

```

178     <max value="1" />
179     <mustSupport value="true" />
180 </element>
181 <element id="Composition.category.coding.system">
182   <path value="Composition.category.coding.system" />
183   <min value="1" />
184   <fixedUri value="http://snomed.info/sct" />
185 </element>
186 <element id="Composition.category.coding.version">
187   <path value="Composition.category.coding.version" />
188   <min value="1" />
189   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
190 </element>
191 <element id="Composition.category.coding.code">
192   <path value="Composition.category.coding.code" />
193   <min value="1" />
194   <fixedCode value="243788004" />
195 </element>
196 <element id="Composition.category.coding.display">
197   <path value="Composition.category.coding.display" />
198   <min value="1" />
199   <fixedString value="Child examination (procedure)" />
200 </element>
201 <element id="Composition.category.coding.userSelected">
202   <path value="Composition.category.coding.userSelected" />
203   <max value="0" />
204 </element>
205 <element id="Composition.category.text">
206   <path value="Composition.category.text" />
207   <max value="0" />
208 </element>
209 <element id="Composition.subject">
210   <path value="Composition.subject" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMAR_Patient|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="Composition.subject.reference">
219   <path value="Composition.subject.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="Composition.subject.type">
224   <path value="Composition.subject.type" />
225   <max value="0" />
226 </element>
227 <element id="Composition.subject.identifier">
228   <path value="Composition.subject.identifier" />
229   <max value="0" />
230 </element>
231 <element id="Composition.subject.display">
232   <path value="Composition.subject.display" />
233   <max value="0" />
234 </element>
235 <element id="Composition.encounter">

```

```

236     <path value="Composition.encounter" />
237     <min value="1" />
238     <type>
239         <code value="Reference" />
240         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
241     </type>
242     <mustSupport value="true" />
243 </element>
244 <element id="Composition.encounter.reference">
245     <path value="Composition.encounter.reference" />
246     <min value="1" />
247     <mustSupport value="true" />
248 </element>
249 <element id="Composition.encounter.type">
250     <path value="Composition.encounter.type" />
251     <max value="0" />
252 </element>
253 <element id="Composition.encounter.identifier">
254     <path value="Composition.encounter.identifier" />
255     <max value="0" />
256 </element>
257 <element id="Composition.encounter.display">
258     <path value="Composition.encounter.display" />
259     <max value="0" />
260 </element>
261 <element id="Composition.author">
262     <path value="Composition.author" />
263     <max value="2" />
264     <type>
265         <code value="Reference" />
266         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
267         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
268     </type>
269     <mustSupport value="true" />
270 </element>
271 <element id="Composition.author.reference">
272     <path value="Composition.author.reference" />
273     <min value="1" />
274     <mustSupport value="true" />
275 </element>
276 <element id="Composition.author.type">
277     <path value="Composition.author.type" />
278     <max value="0" />
279 </element>
280 <element id="Composition.author.identifier">
281     <path value="Composition.author.identifier" />
282     <max value="0" />
283 </element>
284 <element id="Composition.author.display">
285     <path value="Composition.author.display" />
286     <max value="0" />
287 </element>
288 <element id="Composition.title">
289     <path value="Composition.title" />
290     <fixedString value="U5" />
291     <mustSupport value="true" />
292 </element>

```

```

293 <element id="Composition.confidentiality">
294   <path value="Composition.confidentiality" />
295   <max value="0" />
296 </element>
297 <element id="Composition.attester">
298   <path value="Composition.attester" />
299   <max value="0" />
300 </element>
301 <element id="Composition.custodian">
302   <path value="Composition.custodian" />
303   <max value="0" />
304 </element>
305 <element id="Composition.relatesTo">
306   <path value="Composition.relatesTo" />
307   <max value="0" />
308 </element>
309 <element id="Composition.event">
310   <path value="Composition.event" />
311   <max value="0" />
312 </element>
313 <element id="Composition.section">
314   <path value="Composition.section" />
315   <licing>
316     <discriminator>
317       <type value="value" />
318       <path value="title" />
319     </discriminator>
320     <rules value="closed" />
321   </licing>
322   <mustSupport value="true" />
323 </element>
324 <element id="Composition.section:aktuelleAnamneseDesKindes">
325   <path value="Composition.section" />
326   <sliceName value="aktuelleAnamneseDesKindes" />
327   <min value="1" />
328   <max value="1" />
329   <mustSupport value="true" />
330 </element>
331 <element id="Composition.section:aktuelleAnamneseDesKindes.extension">
332   <path value="Composition.section.extension" />
333   <licing>
334     <discriminator>
335       <type value="value" />
336       <path value="url" />
337     </discriminator>
338     <rules value="open" />
339   </licing>
340 </element>
341 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
amneseAnweisung">
342   <path value="Composition.section.extension" />
343   <sliceName value="anamneseAnweisung" />
344   <min value="1" />
345   <max value="1" />
346   <type>
347     <code value="Extension" />
348     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
349   </type>
350   <mustSupport value="true" />

```

```

351     </element>
352     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
amneseAnweisung.value[x]">
353         <path value="Composition.section.extension.value[x]" />
354         <mustSupport value="true" />
355     </element>
356     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
amneseAnweisung.value[x]:valueString">
357         <path value="Composition.section.extension.value[x]" />
358         <sliceName value="valueString" />
359         <fixedString value="Zutreffendes bitte ankreuzen!" />
360         <mustSupport value="true" />
361     </element>
362     <element id="Composition.section:aktuelleAnamneseDesKindes.title">
363         <path value="Composition.section.title" />
364         <min value="1" />
365         <fixedString value="Aktuelle Anamnese des Kindes" />
366         <mustSupport value="true" />
367     </element>
368     <element id="Composition.section:aktuelleAnamneseDesKindes.code">
369         <path value="Composition.section.code" />
370         <min value="1" />
371         <mustSupport value="true" />
372     </element>
373     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding">
374         <path value="Composition.section.code.coding" />
375         <min value="1" />
376         <max value="1" />
377         <mustSupport value="true" />
378     </element>
379     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
system">
380         <path value="Composition.section.code.coding.system" />
381         <min value="1" />
382         <fixedUri value="http://snomed.info/sct" />
383     </element>
384     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
version">
385         <path value="Composition.section.code.coding.version" />
386         <min value="1" />
387         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
388     </element>
389     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
code">
390         <path value="Composition.section.code.coding.code" />
391         <min value="1" />
392         <fixedCode value="423374008" />
393     </element>
394     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
display">
395         <path value="Composition.section.code.coding.display" />
396         <min value="1" />
397         <fixedString value="Review of systems section (record artifact)" />
398     </element>
399     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
userSelected">
400         <path value="Composition.section.code.coding.userSelected" />
401         <max value="0" />
402     </element>

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403 <element id="Composition.section:aktuelleAnamneseDesKindes.code.text">
404   <path value="Composition.section.code.text" />
405   <max value="0" />
406 </element>
407 <element id="Composition.section:aktuelleAnamneseDesKindes.author">
408   <path value="Composition.section.author" />
409   <max value="0" />
410 </element>
411 <element id="Composition.section:aktuelleAnamneseDesKindes.focus">
412   <path value="Composition.section.focus" />
413   <max value="0" />
414 </element>
415 <element id="Composition.section:aktuelleAnamneseDesKindes.text">
416   <path value="Composition.section.text" />
417   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
418   <min value="1" />
419 </element>
420 <element id="Composition.section:aktuelleAnamneseDesKindes.text.status">
421   <path value="Composition.section.text.status" />
422   <fixedCode value="generated" />
423 </element>
424 <element id="Composition.section:aktuelleAnamneseDesKindes.mode">
425   <path value="Composition.section.mode" />
426   <max value="0" />
427 </element>
428 <element id="Composition.section:aktuelleAnamneseDesKindes.orderedBy">
429   <path value="Composition.section.orderedBy" />
430   <max value="0" />
431 </element>
432 <element id="Composition.section:aktuelleAnamneseDesKindes.entry">
433   <path value="Composition.section.entry" />
434   <type>
435     <code value="Reference" />
436     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U5_Current_Child_History|1.0.0" />
437   </type>
438   <mustSupport value="true" />
439 </element>
440 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.refere
nce">
441   <path value="Composition.section.entry.reference" />
442   <min value="1" />
443   <mustSupport value="true" />
444 </element>
445 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.type">
446   <path value="Composition.section.entry.type" />
447   <max value="0" />
448 </element>
449 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.identi
fier">
450   <path value="Composition.section.entry.identifier" />
451   <max value="0" />
452 </element>
453 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.displa
y">
454   <path value="Composition.section.entry.display" />
455   <max value="0" />
456 </element>
457 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason">

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458     <path value="Composition.section.emptyReason" />
459     <mustSupport value="true" />
460 </element>
461 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding">
462     <path value="Composition.section.emptyReason.coding" />
463     <min value="1" />
464     <max value="1" />
465     <mustSupport value="true" />
466 </element>
467 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.system">
468     <path value="Composition.section.emptyReason.coding.system" />
469     <min value="1" />
470     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
471 </element>
472 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.version">
473     <path value="Composition.section.emptyReason.coding.version" />
474     <min value="1" />
475     <fixedString value="4.0.1" />
476 </element>
477 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.code">
478     <path value="Composition.section.emptyReason.coding.code" />
479     <min value="1" />
480     <fixedCode value="closed" />
481 </element>
482 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.display">
483     <path value="Composition.section.emptyReason.coding.display" />
484     <min value="1" />
485     <fixedString value="Closed" />
486 </element>
487 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.userSelected">
488     <path value="Composition.section.emptyReason.coding.userSelected" />
489     <max value="0" />
490 </element>
491 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
text">
492     <path value="Composition.section.emptyReason.text" />
493     <max value="0" />
494 </element>
495 <element id="Composition.section:aktuelleAnamneseDesKindes.section">
496     <path value="Composition.section.section" />
497     <max value="0" />
498 </element>
499 <element id="Composition.section:sozialanamnese">
500     <path value="Composition.section" />
501     <sliceName value="sozialanamnese" />
502     <min value="1" />
503     <max value="1" />
504     <mustSupport value="true" />
505 </element>
506 <element id="Composition.section:sozialanamnese.extension">
507     <path value="Composition.section.extension" />
508     <slicing>
509         <discriminator>

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510     <type value="value" />
511     <path value="url" />
512     </discriminator>
513     <rules value="open" />
514   </slicing>
515 </element>
516 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung">
517   <path value="Composition.section.extension" />
518   <sliceName value="anamneseAnweisung" />
519   <min value="1" />
520   <max value="1" />
521   <type>
522     <code value="Extension" />
523     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CM_R_Instruction" />
524   </type>
525   <mustSupport value="true" />
526 </element>
527 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]">
528   <path value="Composition.section.extension.value[x]" />
529   <mustSupport value="true" />
530 </element>
531 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]:valueString">
532   <path value="Composition.section.extension.value[x]" />
533   <sliceName value="valueString" />
534   <fixedString value="Zutreffendes bitte ankreuzen!" />
535   <mustSupport value="true" />
536 </element>
537 <element id="Composition.section:sozialanamnese.title">
538   <path value="Composition.section.title" />
539   <min value="1" />
540   <fixedString value="Sozialanamnese" />
541   <mustSupport value="true" />
542 </element>
543 <element id="Composition.section:sozialanamnese.code">
544   <path value="Composition.section.code" />
545   <min value="1" />
546   <mustSupport value="true" />
547 </element>
548 <element id="Composition.section:sozialanamnese.code.coding">
549   <path value="Composition.section.code.coding" />
550   <min value="1" />
551   <max value="1" />
552   <mustSupport value="true" />
553 </element>
554 <element id="Composition.section:sozialanamnese.code.coding.system">
555   <path value="Composition.section.code.coding.system" />
556   <min value="1" />
557   <fixedUri value="http://snomed.info/sct" />
558 </element>
559 <element id="Composition.section:sozialanamnese.code.coding.version">
560   <path value="Composition.section.code.coding.version" />
561   <min value="1" />
562   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
563 </element>
564 <element id="Composition.section:sozialanamnese.code.coding.code">

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565     <path value="Composition.section.code.coding.code" />
566     <min value="1" />
567     <fixedCode value="281575007" />
568 </element>
569 <element id="Composition.section:sozialanamnese.code.coding.display">
570     <path value="Composition.section.code.coding.display" />
571     <min value="1" />
572     <fixedString value="Family social history (situation)" />
573 </element>
574 <element id="Composition.section:sozialanamnese.code.coding.userSelecte
d">
575     <path value="Composition.section.code.coding.userSelected" />
576     <max value="0" />
577 </element>
578 <element id="Composition.section:sozialanamnese.code.text">
579     <path value="Composition.section.code.text" />
580     <max value="0" />
581 </element>
582 <element id="Composition.section:sozialanamnese.author">
583     <path value="Composition.section.author" />
584     <max value="0" />
585 </element>
586 <element id="Composition.section:sozialanamnese.focus">
587     <path value="Composition.section.focus" />
588     <max value="0" />
589 </element>
590 <element id="Composition.section:sozialanamnese.text">
591     <path value="Composition.section.text" />
592     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
593     <min value="1" />
594 </element>
595 <element id="Composition.section:sozialanamnese.text.status">
596     <path value="Composition.section.text.status" />
597     <fixedCode value="generated" />
598 </element>
599 <element id="Composition.section:sozialanamnese.mode">
600     <path value="Composition.section.mode" />
601     <max value="0" />
602 </element>
603 <element id="Composition.section:sozialanamnese.orderedBy">
604     <path value="Composition.section.orderedBy" />
605     <max value="0" />
606 </element>
607 <element id="Composition.section:sozialanamnese.entry">
608     <path value="Composition.section.entry" />
609     <type>
610         <code value="Reference" />
611         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_U9_Social_History|1.0.0" />
612     </type>
613     <mustSupport value="true" />
614 </element>
615 <element id="Composition.section:sozialanamnese.entry.reference">
616     <path value="Composition.section.entry.reference" />
617     <min value="1" />
618     <mustSupport value="true" />
619 </element>
620 <element id="Composition.section:sozialanamnese.entry.type">
621     <path value="Composition.section.entry.type" />

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622     <max value="0" />
623 </element>
624 <element id="Composition.section:sozialanamnese.entry.identifier">
625   <path value="Composition.section.entry.identifier" />
626   <max value="0" />
627 </element>
628 <element id="Composition.section:sozialanamnese.entry.display">
629   <path value="Composition.section.entry.display" />
630   <max value="0" />
631 </element>
632 <element id="Composition.section:sozialanamnese.emptyReason">
633   <path value="Composition.section.emptyReason" />
634   <mustSupport value="true" />
635 </element>
636 <element id="Composition.section:sozialanamnese.emptyReason.coding">
637   <path value="Composition.section.emptyReason.coding" />
638   <min value="1" />
639   <max value="1" />
640   <mustSupport value="true" />
641 </element>
642 <element id="Composition.section:sozialanamnese.emptyReason.coding.system">
643   <path value="Composition.section.emptyReason.coding.system" />
644   <min value="1" />
645   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
646 </element>
647 <element id="Composition.section:sozialanamnese.emptyReason.coding.vers
ion">
648   <path value="Composition.section.emptyReason.coding.version" />
649   <min value="1" />
650   <fixedString value="4.0.1" />
651 </element>
652 <element id="Composition.section:sozialanamnese.emptyReason.coding.code
">
653   <path value="Composition.section.emptyReason.coding.code" />
654   <min value="1" />
655   <fixedCode value="closed" />
656 </element>
657 <element id="Composition.section:sozialanamnese.emptyReason.coding.disp
lay">
658   <path value="Composition.section.emptyReason.coding.display" />
659   <min value="1" />
660   <fixedString value="Closed" />
661 </element>
662 <element id="Composition.section:sozialanamnese.emptyReason.coding.user
Selected">
663   <path value="Composition.section.emptyReason.coding.userSelected" />
664   <max value="0" />
665 </element>
666 <element id="Composition.section:sozialanamnese.emptyReason.text">
667   <path value="Composition.section.emptyReason.text" />
668   <max value="0" />
669 </element>
670 <element id="Composition.section:sozialanamnese.section">
671   <path value="Composition.section.section" />
672   <max value="0" />
673 </element>
674 <element id="Composition.section:untersuchung">
675   <path value="Composition.section" />

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676     <sliceName value="untersuchung" />
677     <min value="1" />
678     <max value="1" />
679     <mustSupport value="true" />
680 </element>
681 <element id="Composition.section:untersuchung.extension">
682   <path value="Composition.section.extension" />
683   <slicing>
684     <discriminator>
685       <type value="value" />
686       <path value="url" />
687     </discriminator>
688     <rules value="open" />
689   </slicing>
690 </element>
691 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung">
692   <path value="Composition.section.extension" />
693   <sliceName value="untersuchungAnweisung" />
694   <min value="1" />
695   <max value="1" />
696   <type>
697     <code value="Extension" />
698     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMIR_Instruction" />
699   </type>
700   <mustSupport value="true" />
701 </element>
702 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]">
703   <path value="Composition.section.extension.value[x]" />
704   <mustSupport value="true" />
705 </element>
706 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]:valueString">
707   <path value="Composition.section.extension.value[x]" />
708   <sliceName value="valueString" />
709   <fixedString value="Nur Auffälligkeiten ankreuzen!" />
710   <mustSupport value="true" />
711 </element>
712 <element id="Composition.section:untersuchung.title">
713   <path value="Composition.section.title" />
714   <min value="1" />
715   <fixedString value="Körperliche Untersuchung" />
716   <mustSupport value="true" />
717 </element>
718 <element id="Composition.section:untersuchung.code">
719   <path value="Composition.section.code" />
720   <min value="1" />
721   <mustSupport value="true" />
722 </element>
723 <element id="Composition.section:untersuchung.code.coding">
724   <path value="Composition.section.code.coding" />
725   <min value="1" />
726   <max value="1" />
727   <mustSupport value="true" />
728 </element>
729 <element id="Composition.section:untersuchung.code.coding.system">
730   <path value="Composition.section.code.coding.system" />
731   <min value="1" />

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732     <fixedUri value="http://snomed.info/sct" />
733 </element>
734 <element id="Composition.section.untersuchung.code.coding.version">
735   <path value="Composition.section.code.coding.version" />
736   <min value="1" />
737   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
738 </element>
739 <element id="Composition.section.untersuchung.code.coding.code">
740   <path value="Composition.section.code.coding.code" />
741   <min value="1" />
742   <fixedCode value="425044008" />
743 </element>
744 <element id="Composition.section.untersuchung.code.coding.display">
745   <path value="Composition.section.code.coding.display" />
746   <min value="1" />
747   <fixedString value="Physical exam section (record artifact)" />
748 </element>
749 <element id="Composition.section.untersuchung.code.coding.userSelected">
750   <path value="Composition.section.code.coding.userSelected" />
751   <max value="0" />
752 </element>
753 <element id="Composition.section.untersuchung.code.text">
754   <path value="Composition.section.code.text" />
755   <max value="0" />
756 </element>
757 <element id="Composition.section.untersuchung.author">
758   <path value="Composition.section.author" />
759   <max value="0" />
760 </element>
761 <element id="Composition.section.untersuchung.focus">
762   <path value="Composition.section.focus" />
763   <max value="0" />
764 </element>
765 <element id="Composition.section.untersuchung.text">
766   <path value="Composition.section.text" />
767   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
768   <min value="1" />
769 </element>
770 <element id="Composition.section.untersuchung.text.status">
771   <path value="Composition.section.text.status" />
772   <fixedCode value="generated" />
773 </element>
774 <element id="Composition.section.untersuchung.mode">
775   <path value="Composition.section.mode" />
776   <max value="0" />
777 </element>
778 <element id="Composition.section.untersuchung.orderedBy">
779   <path value="Composition.section.orderedBy" />
780   <max value="0" />
781 </element>
782 <element id="Composition.section.untersuchung.entry">
783   <path value="Composition.section.entry" />
784   <type>
785     <code value="Reference" />
786     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U5_U9_Physical_Exam_Skin|1.0.0" />

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787     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U5_Physical_Exam_Chest_Lung_Respiratory_Tr
act|1.0.0" />
788     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U5_U6_Physical_Exam_Abdomen_Genitals|
1.0.0" />
789     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_U6_Physical_Exam_Heart_Blood_Circulatio
n|1.0.0" />
790     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U5_Physical_Exam_Musculoskeletal_System|
1.0.0" />
791     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U5_U6_Physical_Exam_Head|1.0.0" />
792     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U5_Physical_Exam_Mouth_Nose|1.0.0" />
793     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U4_U5_Physical_Exam_Eyes|1.0.0" />
794     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Physical_Exam_Parental_Assessment|1.0.0" />
795   </type>
796   <mustSupport value="true" />
797 </element>
798 <element id="Composition.section.untersuchung.entry.reference">
799   <path value="Composition.section.entry.reference" />
800   <min value="1" />
801   <mustSupport value="true" />
802 </element>
803 <element id="Composition.section.untersuchung.entry.type">
804   <path value="Composition.section.entry.type" />
805   <max value="0" />
806 </element>
807 <element id="Composition.section.untersuchung.entry.identifler">
808   <path value="Composition.section.entry.identifler" />
809   <max value="0" />
810 </element>
811 <element id="Composition.section.untersuchung.entry.display">
812   <path value="Composition.section.entry.display" />
813   <max value="0" />
814 </element>
815 <element id="Composition.section.untersuchung.emptyReason">
816   <path value="Composition.section.emptyReason" />
817   <mustSupport value="true" />
818 </element>
819 <element id="Composition.section.untersuchung.emptyReason.coding">
820   <path value="Composition.section.emptyReason.coding" />
821   <min value="1" />
822   <max value="1" />
823   <mustSupport value="true" />
824 </element>
825 <element id="Composition.section.untersuchung.emptyReason.coding.system
">
826   <path value="Composition.section.emptyReason.coding.system" />
827   <min value="1" />
828   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
829 </element>
830 <element id="Composition.section.untersuchung.emptyReason.coding.versio
n">
831   <path value="Composition.section.emptyReason.coding.version" />

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832     <min value="1" />
833     <fixedString value="4.0.1" />
834 </element>
835 <element id="Composition.section:untersuchung.emptyReason.coding.code">
836   <path value="Composition.section.emptyReason.coding.code" />
837   <min value="1" />
838   <fixedCode value="closed" />
839 </element>
840 <element id="Composition.section:untersuchung.emptyReason.coding.display"
841 >
842   <path value="Composition.section.emptyReason.coding.display" />
843   <min value="1" />
844   <fixedString value="Closed" />
845 </element>
846 <element id="Composition.section:untersuchung.emptyReason.coding.userSe
847 lected">
848   <path value="Composition.section.emptyReason.coding.userSelected" />
849   <max value="0" />
850 </element>
851 <element id="Composition.section:untersuchung.emptyReason.text">
852   <path value="Composition.section.emptyReason.text" />
853   <max value="0" />
854 </element>
855 <element id="Composition.section:untersuchung.section">
856   <path value="Composition.section.section" />
857   <max value="0" />
858 </element>
859 <element id="Composition.section:beratung">
860   <path value="Composition.section" />
861   <sliceName value="beratung" />
862   <min value="1" />
863   <max value="1" />
864   <mustSupport value="true" />
865 </element>
866 <element id="Composition.section:beratung.extension">
867   <path value="Composition.section.extension" />
868   <slicing>
869     <discriminator>
870       <type value="value" />
871       <path value="url" />
872     </discriminator>
873     <rules value="open" />
874   </slicing>
875 </element>
876 <element id="Composition.section:beratung.extension:beratungAnweisung">
877   <path value="Composition.section.extension" />
878   <sliceName value="beratungAnweisung" />
879   <min value="1" />
880   <max value="1" />
881   <type>
882     <code value="Extension" />
883     <profile value="https://fhir.kbv.de/StructureDefinition/
884 KBV_EX_MIO_CMR_Instruction" />
885   </type>
886   <mustSupport value="true" />
887 </element>
888 <element id="Composition.section:beratung.extension:beratungAnweisung.v
889 alue[x]">
890   <path value="Composition.section.extension.value[x]" />
891   <mustSupport value="true" />

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888     </element>
889     <element id="Composition.section:beratung.extension:beratungAnweisung.v
alue[x]:valueString">
890         <path value="Composition.section.extension.value[x]" />
891         <sliceName value="valueString" />
892         <fixedString value="Bei erweitertem Beratungsbedarf bitte
ankreuzen!" />
893         <mustSupport value="true" />
894     </element>
895     <element id="Composition.section:beratung.extension:beratungHinweis">
896         <path value="Composition.section.extension" />
897         <sliceName value="beratungHinweis" />
898         <min value="1" />
899         <max value="1" />
900         <type>
901             <code value="Extension" />
902             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
903         </type>
904         <mustSupport value="true" />
905     </element>
906     <element id="Composition.section:beratung.extension:beratungHinweis.val
ue[x]">
907         <path value="Composition.section.extension.value[x]" />
908         <mustSupport value="true" />
909     </element>
910     <element id="Composition.section:beratung.extension:beratungHinweis.val
ue[x]:valueString">
911         <path value="Composition.section.extension.value[x]" />
912         <sliceName value="valueString" />
913         <fixedString value="Beratung vor allem zu folgenden Themen:" />
914         <mustSupport value="true" />
915     </element>
916     <element id="Composition.section:beratung.title">
917         <path value="Composition.section.title" />
918         <min value="1" />
919         <fixedString value="Beratung" />
920         <mustSupport value="true" />
921     </element>
922     <element id="Composition.section:beratung.code">
923         <path value="Composition.section.code" />
924         <min value="1" />
925         <mustSupport value="true" />
926     </element>
927     <element id="Composition.section:beratung.code.coding">
928         <path value="Composition.section.code.coding" />
929         <min value="1" />
930         <max value="1" />
931         <mustSupport value="true" />
932     </element>
933     <element id="Composition.section:beratung.code.coding.system">
934         <path value="Composition.section.code.coding.system" />
935         <min value="1" />
936         <fixedUri value="http://snomed.info/sct" />
937     </element>
938     <element id="Composition.section:beratung.code.coding.version">
939         <path value="Composition.section.code.coding.version" />
940         <min value="1" />
941         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />

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942 </element>
943 <element id="Composition.section:beratung.code.coding.code">
944   <path value="Composition.section.code.coding.code" />
945   <min value="1" />
946   <fixedCode value="409066002" />
947 </element>
948 <element id="Composition.section:beratung.code.coding.display">
949   <path value="Composition.section.code.coding.display" />
950   <min value="1" />
951   <fixedString value="Education, guidance and counseling (procedure)" /
>
952 </element>
953 <element id="Composition.section:beratung.code.coding.userSelected">
954   <path value="Composition.section.code.coding.userSelected" />
955   <max value="0" />
956 </element>
957 <element id="Composition.section:beratung.code.text">
958   <path value="Composition.section.code.text" />
959   <max value="0" />
960 </element>
961 <element id="Composition.section:beratung.author">
962   <path value="Composition.section.author" />
963   <max value="0" />
964 </element>
965 <element id="Composition.section:beratung.focus">
966   <path value="Composition.section.focus" />
967   <max value="0" />
968 </element>
969 <element id="Composition.section:beratung.text">
970   <path value="Composition.section.text" />
971   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
972   <min value="1" />
973 </element>
974 <element id="Composition.section:beratung.text.status">
975   <path value="Composition.section.text.status" />
976   <fixedCode value="generated" />
977 </element>
978 <element id="Composition.section:beratung.mode">
979   <path value="Composition.section.mode" />
980   <max value="0" />
981 </element>
982 <element id="Composition.section:beratung.orderedBy">
983   <path value="Composition.section.orderedBy" />
984   <max value="0" />
985 </element>
986 <element id="Composition.section:beratung.entry">
987   <path value="Composition.section.entry" />
988   <type>
989     <code value="Reference" />
990     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_U5_Consultation|1.0.0" />
991     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_Consultation_Annotation|1.0.0" />
992   </type>
993   <mustSupport value="true" />
994 </element>
995 <element id="Composition.section:beratung.entry.reference">
996   <path value="Composition.section.entry.reference" />
997   <min value="1" />

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998     <mustSupport value="true" />
999 </element>
1000 <element id="Composition.section:beratung.entry.type">
1001   <path value="Composition.section.entry.type" />
1002   <max value="0" />
1003 </element>
1004 <element id="Composition.section:beratung.entry.identifrier">
1005   <path value="Composition.section.entry.identifrier" />
1006   <max value="0" />
1007 </element>
1008 <element id="Composition.section:beratung.entry.display">
1009   <path value="Composition.section.entry.display" />
1010   <max value="0" />
1011 </element>
1012 <element id="Composition.section:beratung.emptyReason">
1013   <path value="Composition.section.emptyReason" />
1014   <mustSupport value="true" />
1015 </element>
1016 <element id="Composition.section:beratung.emptyReason.coding">
1017   <path value="Composition.section.emptyReason.coding" />
1018   <min value="1" />
1019   <max value="1" />
1020   <mustSupport value="true" />
1021 </element>
1022 <element id="Composition.section:beratung.emptyReason.coding.system">
1023   <path value="Composition.section.emptyReason.coding.system" />
1024   <min value="1" />
1025   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1026 </element>
1027 <element id="Composition.section:beratung.emptyReason.coding.version">
1028   <path value="Composition.section.emptyReason.coding.version" />
1029   <min value="1" />
1030   <fixedString value="4.0.1" />
1031 </element>
1032 <element id="Composition.section:beratung.emptyReason.coding.code">
1033   <path value="Composition.section.emptyReason.coding.code" />
1034   <min value="1" />
1035   <fixedCode value="closed" />
1036 </element>
1037 <element id="Composition.section:beratung.emptyReason.coding.display">
1038   <path value="Composition.section.emptyReason.coding.display" />
1039   <min value="1" />
1040   <fixedString value="Closed" />
1041 </element>
1042 <element id="Composition.section:beratung.emptyReason.coding.userSelect
ed">
1043   <path value="Composition.section.emptyReason.coding.userSelected" />
1044   <max value="0" />
1045 </element>
1046 <element id="Composition.section:beratung.emptyReason.text">
1047   <path value="Composition.section.emptyReason.text" />
1048   <max value="0" />
1049 </element>
1050 <element id="Composition.section:beratung.section">
1051   <path value="Composition.section.section" />
1052   <max value="0" />
1053 </element>
1054 <element id="Composition.section:ergebnisse">
1055   <path value="Composition.section" />

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1056     <sliceName value="ergebnisse" />
1057     <min value="1" />
1058     <max value="1" />
1059     <mustSupport value="true" />
1060 </element>
1061 <element id="Composition.section:ergebnisse.extension">
1062   <path value="Composition.section.extension" />
1063   <slicing>
1064     <discriminator>
1065       <type value="value" />
1066       <path value="url" />
1067     </discriminator>
1068     <rules value="open" />
1069   </slicing>
1070 </element>
1071 <element id="Composition.section:ergebnisse.extension:pruefungAufklaeru
ngHinweis">
1072   <path value="Composition.section.extension" />
1073   <sliceName value="pruefungAufklaerungHinweis" />
1074   <min value="1" />
1075   <max value="1" />
1076   <type>
1077     <code value="Extension" />
1078     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
1079   </type>
1080   <mustSupport value="true" />
1081 </element>
1082 <element id="Composition.section:ergebnisse.extension:pruefungAufklaeru
ngHinweis.value[x]">
1083   <path value="Composition.section.extension.value[x]" />
1084   <mustSupport value="true" />
1085 </element>
1086 <element id="Composition.section:ergebnisse.extension:pruefungAufklaeru
ngHinweis.value[x]:valueString">
1087   <path value="Composition.section.extension.value[x]" />
1088   <sliceName value="valueString" />
1089   <fixedString value="- Neugeborenen-Hörscreening" />
1090   <mustSupport value="true" />
1091 </element>
1092 <element id="Composition.section:ergebnisse.title">
1093   <path value="Composition.section.title" />
1094   <min value="1" />
1095   <fixedString value="Ergebnisse" />
1096   <mustSupport value="true" />
1097 </element>
1098 <element id="Composition.section:ergebnisse.code">
1099   <path value="Composition.section.code" />
1100   <min value="1" />
1101   <mustSupport value="true" />
1102 </element>
1103 <element id="Composition.section:ergebnisse.code.coding">
1104   <path value="Composition.section.code.coding" />
1105   <min value="1" />
1106   <max value="1" />
1107   <mustSupport value="true" />
1108 </element>
1109 <element id="Composition.section:ergebnisse.code.coding.system">
1110   <path value="Composition.section.code.coding.system" />
1111   <min value="1" />

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1112     <fixedUri value="http://snomed.info/sct" />
1113 </element>
1114 <element id="Composition.section:ergebnisse.code.coding.version">
1115   <path value="Composition.section.code.coding.version" />
1116   <min value="1" />
1117   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1118 </element>
1119 <element id="Composition.section:ergebnisse.code.coding.code">
1120   <path value="Composition.section.code.coding.code" />
1121   <min value="1" />
1122   <fixedCode value="423100009" />
1123 </element>
1124 <element id="Composition.section:ergebnisse.code.coding.display">
1125   <path value="Composition.section.code.coding.display" />
1126   <min value="1" />
1127   <fixedString value="Results section (record artifact)" />
1128 </element>
1129 <element id="Composition.section:ergebnisse.code.coding.userSelected">
1130   <path value="Composition.section.code.coding.userSelected" />
1131   <max value="0" />
1132 </element>
1133 <element id="Composition.section:ergebnisse.code.text">
1134   <path value="Composition.section.code.text" />
1135   <max value="0" />
1136 </element>
1137 <element id="Composition.section:ergebnisse.author">
1138   <path value="Composition.section.author" />
1139   <max value="0" />
1140 </element>
1141 <element id="Composition.section:ergebnisse.focus">
1142   <path value="Composition.section.focus" />
1143   <max value="0" />
1144 </element>
1145 <element id="Composition.section:ergebnisse.text">
1146   <path value="Composition.section.text" />
1147   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1148   <min value="1" />
1149 </element>
1150 <element id="Composition.section:ergebnisse.text.status">
1151   <path value="Composition.section.text.status" />
1152   <fixedCode value="generated" />
1153 </element>
1154 <element id="Composition.section:ergebnisse.mode">
1155   <path value="Composition.section.mode" />
1156   <max value="0" />
1157 </element>
1158 <element id="Composition.section:ergebnisse.orderedBy">
1159   <path value="Composition.section.orderedBy" />
1160   <max value="0" />
1161 </element>
1162 <element id="Composition.section:ergebnisse.entry">
1163   <path value="Composition.section.entry" />
1164   <type>
1165     <code value="Reference" />
1166     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_Relevant_History_Results|1.0.0" />
1167     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_No_Abnormality_Detected|1.0.0" />

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1168     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_U6_Body_Measures|1.0.0" />
1169     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Comments|1.0.0" />
1170     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U9_Age_Appropriate_Development|1.0.0" />
1171     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Appointment|1.0.0" />
1172     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Immunization_Appointment|1.0.0" />
1173     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Care_Plan_U2_U9_Result|1.0.0" />
1174     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Service_Request_Dental_Referral|1.0.0" />
1175     </type>
1176     <mustSupport value="true" />
1177 </element>
1178 <element id="Composition.section:ergebnisse.entry.reference">
1179   <path value="Composition.section.entry.reference" />
1180   <min value="1" />
1181   <mustSupport value="true" />
1182 </element>
1183 <element id="Composition.section:ergebnisse.entry.type">
1184   <path value="Composition.section.entry.type" />
1185   <max value="0" />
1186 </element>
1187 <element id="Composition.section:ergebnisse.entry.identifrier">
1188   <path value="Composition.section.entry.identifrier" />
1189   <max value="0" />
1190 </element>
1191 <element id="Composition.section:ergebnisse.entry.display">
1192   <path value="Composition.section.entry.display" />
1193   <max value="0" />
1194 </element>
1195 <element id="Composition.section:ergebnisse.emptyReason">
1196   <path value="Composition.section.emptyReason" />
1197   <mustSupport value="true" />
1198 </element>
1199 <element id="Composition.section:ergebnisse.emptyReason.coding">
1200   <path value="Composition.section.emptyReason.coding" />
1201   <min value="1" />
1202   <max value="1" />
1203   <mustSupport value="true" />
1204 </element>
1205 <element id="Composition.section:ergebnisse.emptyReason.coding.system">
1206   <path value="Composition.section.emptyReason.coding.system" />
1207   <min value="1" />
1208   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1209 </element>
1210 <element id="Composition.section:ergebnisse.emptyReason.coding.version">
1211   <path value="Composition.section.emptyReason.coding.version" />
1212   <min value="1" />
1213   <fixedString value="4.0.1" />
1214 </element>
1215 <element id="Composition.section:ergebnisse.emptyReason.coding.code">
1216   <path value="Composition.section.emptyReason.coding.code" />
1217   <min value="1" />
1218   <fixedCode value="closed" />
1219 </element>

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1220 <element id="Composition.section:ergebnisse.emptyReason.coding.display">
1221   <path value="Composition.section.emptyReason.coding.display" />
1222   <min value="1" />
1223   <fixedString value="Closed" />
1224 </element>
1225 <element id="Composition.section:ergebnisse.emptyReason.coding.userSele
cted">
1226   <path value="Composition.section.emptyReason.coding.userSelected" />
1227   <max value="0" />
1228 </element>
1229 <element id="Composition.section:ergebnisse.emptyReason.text">
1230   <path value="Composition.section.emptyReason.text" />
1231   <max value="0" />
1232 </element>
1233 <element id="Composition.section:ergebnisse.section">
1234   <path value="Composition.section.section" />
1235   <min value="1" />
1236   <max value="1" />
1237   <mustSupport value="true" />
1238 </element>
1239 <element id="Composition.section:ergebnisse.section.title">
1240   <path value="Composition.section.section.title" />
1241   <min value="1" />
1242   <fixedString value="Prüfung und Aufklärung" />
1243   <mustSupport value="true" />
1244 </element>
1245 <element id="Composition.section:ergebnisse.section.code">
1246   <path value="Composition.section.section.code" />
1247   <min value="1" />
1248   <mustSupport value="true" />
1249 </element>
1250 <element id="Composition.section:ergebnisse.section.code.coding">
1251   <path value="Composition.section.section.code.coding" />
1252   <min value="1" />
1253   <max value="1" />
1254   <mustSupport value="true" />
1255 </element>
1256 <element id="Composition.section:ergebnisse.section.code.coding.system">
1257   <path value="Composition.section.section.code.coding.system" />
1258   <min value="1" />
1259   <fixedUri value="http://snomed.info/sct" />
1260   <mustSupport value="true" />
1261 </element>
1262 <element id="Composition.section:ergebnisse.section.code.coding.version
">
1263   <path value="Composition.section.section.code.coding.version" />
1264   <min value="1" />
1265   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1266   <mustSupport value="true" />
1267 </element>
1268 <element id="Composition.section:ergebnisse.section.code.coding.code">
1269   <path value="Composition.section.section.code.coding.code" />
1270   <min value="1" />
1271   <fixedCode value="722448004" />
1272   <mustSupport value="true" />
1273 </element>
1274 <element id="Composition.section:ergebnisse.section.code.coding.display
">
1275   <path value="Composition.section.section.code.coding.display" />

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1276     <min value="1" />
1277     <fixedString value="Treatment plan report (record artifact)" />
1278     <mustSupport value="true" />
1279   </element>
1280   <element id="Composition.section:ergebnisse.section.code.coding.userSel
ected">
1281     <path value="Composition.section.section.code.coding.userSelected" />
1282     <max value="0" />
1283   </element>
1284   <element id="Composition.section:ergebnisse.section.code.text">
1285     <path value="Composition.section.section.code.text" />
1286     <max value="0" />
1287   </element>
1288   <element id="Composition.section:ergebnisse.section.author">
1289     <path value="Composition.section.section.author" />
1290     <max value="0" />
1291   </element>
1292   <element id="Composition.section:ergebnisse.section.focus">
1293     <path value="Composition.section.section.focus" />
1294     <max value="0" />
1295   </element>
1296   <element id="Composition.section:ergebnisse.section.text">
1297     <path value="Composition.section.section.text" />
1298     <max value="0" />
1299   </element>
1300   <element id="Composition.section:ergebnisse.section.mode">
1301     <path value="Composition.section.section.mode" />
1302     <max value="0" />
1303   </element>
1304   <element id="Composition.section:ergebnisse.section.orderedBy">
1305     <path value="Composition.section.section.orderedBy" />
1306     <max value="0" />
1307   </element>
1308   <element id="Composition.section:ergebnisse.section.entry">
1309     <path value="Composition.section.section.entry" />
1310     <max value="1" />
1311     <type>
1312       <code value="Reference" />
1313       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U4_U9_Status_Of_Immunization|1.0.0" />
1314     </type>
1315     <mustSupport value="true" />
1316   </element>
1317   <element id="Composition.section:ergebnisse.section.entry.reference">
1318     <path value="Composition.section.section.entry.reference" />
1319     <min value="1" />
1320     <mustSupport value="true" />
1321   </element>
1322   <element id="Composition.section:ergebnisse.section.entry.type">
1323     <path value="Composition.section.section.entry.type" />
1324     <max value="0" />
1325   </element>
1326   <element id="Composition.section:ergebnisse.section.entry.identifizier">
1327     <path value="Composition.section.section.entry.identifizier" />
1328     <max value="0" />
1329   </element>
1330   <element id="Composition.section:ergebnisse.section.entry.display">
1331     <path value="Composition.section.section.entry.display" />
1332     <max value="0" />
1333   </element>

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1334 <element id="Composition.section:ergebnisse.section.emptyReason">
1335   <path value="Composition.section.section.emptyReason" />
1336   <max value="0" />
1337 </element>
1338 <element id="Composition.section:ergebnisse.section.section">
1339   <path value="Composition.section.section.section" />
1340   <max value="0" />
1341 </element>
1342 <element id="Composition.section:hoerscreening">
1343   <path value="Composition.section" />
1344   <sliceName value="hoerscreening" />
1345   <max value="1" />
1346   <mustSupport value="true" />
1347 </element>
1348 <element id="Composition.section:hoerscreening.title">
1349   <path value="Composition.section.title" />
1350   <min value="1" />
1351   <fixedString value="Neugeborenen-Hörscreening" />
1352   <mustSupport value="true" />
1353 </element>
1354 <element id="Composition.section:hoerscreening.code">
1355   <path value="Composition.section.code" />
1356   <min value="1" />
1357   <mustSupport value="true" />
1358 </element>
1359 <element id="Composition.section:hoerscreening.code.coding">
1360   <path value="Composition.section.code.coding" />
1361   <licing>
1362     <discriminator>
1363       <type value="value" />
1364       <path value="system" />
1365     </discriminator>
1366     <rules value="closed" />
1367   </licing>
1368   <min value="2" />
1369   <max value="2" />
1370   <mustSupport value="true" />
1371 </element>
1372 <element id="Composition.section:hoerscreening.code.coding:codeSnomed">
1373   <path value="Composition.section.code.coding" />
1374   <sliceName value="codeSnomed" />
1375   <min value="1" />
1376   <max value="1" />
1377   <mustSupport value="true" />
1378 </element>
1379 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.s
system">
1380   <path value="Composition.section.code.coding.system" />
1381   <min value="1" />
1382   <fixedUri value="http://snomed.info/sct" />
1383 </element>
1384 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.v
ersion">
1385   <path value="Composition.section.code.coding.version" />
1386   <min value="1" />
1387   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1388 </element>
1389 <element id="Composition.section:hoerscreening.code.coding:codeSnomed.c
ode">

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1390     <path value="Composition.section.code.coding.code" />
1391     <min value="1" />
1392     <fixedCode value="252957005" />
1393   </element>
1394   <element id="Composition.section:hoerscreening.code.coding:codeSnomed.d
isplay">
1395     <path value="Composition.section.code.coding.display" />
1396     <min value="1" />
1397     <fixedString value="Children's hearing test (procedure)" />
1398   </element>
1399   <element id="Composition.section:hoerscreening.code.coding:codeSnomed.u
serSelected">
1400     <path value="Composition.section.code.coding.userSelected" />
1401     <max value="0" />
1402   </element>
1403   <element id="Composition.section:hoerscreening.code.coding:codeLoinc">
1404     <path value="Composition.section.code.coding" />
1405     <sliceName value="codeLoinc" />
1406     <min value="1" />
1407     <max value="1" />
1408     <mustSupport value="true" />
1409   </element>
1410   <element id="Composition.section:hoerscreening.code.coding:codeLoinc.sy
stem">
1411     <path value="Composition.section.code.coding.system" />
1412     <min value="1" />
1413     <fixedUri value="http://loinc.org" />
1414   </element>
1415   <element id="Composition.section:hoerscreening.code.coding:codeLoinc.ve
rsion">
1416     <path value="Composition.section.code.coding.version" />
1417     <min value="1" />
1418     <fixedString value="2.68" />
1419   </element>
1420   <element id="Composition.section:hoerscreening.code.coding:codeLoinc.co
de">
1421     <path value="Composition.section.code.coding.code" />
1422     <min value="1" />
1423     <fixedCode value="54111-0" />
1424   </element>
1425   <element id="Composition.section:hoerscreening.code.coding:codeLoinc.di
splay">
1426     <path value="Composition.section.code.coding.display" />
1427     <min value="1" />
1428     <fixedString value="Newborn hearing screening panel" />
1429   </element>
1430   <element id="Composition.section:hoerscreening.code.coding:codeLoinc.us
erSelected">
1431     <path value="Composition.section.code.coding.userSelected" />
1432     <max value="0" />
1433   </element>
1434   <element id="Composition.section:hoerscreening.code.text">
1435     <path value="Composition.section.code.text" />
1436     <max value="0" />
1437   </element>
1438   <element id="Composition.section:hoerscreening.author">
1439     <path value="Composition.section.author" />
1440     <max value="0" />
1441   </element>
1442   <element id="Composition.section:hoerscreening.focus">

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1443     <path value="Composition.section.focus" />
1444     <max value="0" />
1445   </element>
1446   <element id="Composition.section:hoerscreening.text">
1447     <path value="Composition.section.text" />
1448     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1449     <min value="1" />
1450   </element>
1451   <element id="Composition.section:hoerscreening.text.status">
1452     <path value="Composition.section.text.status" />
1453     <fixedCode value="generated" />
1454   </element>
1455   <element id="Composition.section:hoerscreening.mode">
1456     <path value="Composition.section.mode" />
1457     <max value="0" />
1458   </element>
1459   <element id="Composition.section:hoerscreening.orderedBy">
1460     <path value="Composition.section.orderedBy" />
1461     <max value="0" />
1462   </element>
1463   <element id="Composition.section:hoerscreening.entry">
1464     <path value="Composition.section.entry" />
1465     <type>
1466       <code value="Reference" />
1467       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U5_Neonatal_Hearscreening|1.0.0" />
1468       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Service_Request_U1_U5_Referral_Pediatric_Audiology_Service|
1.0.0" />
1469       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U5_Pediatric_Diagnostic_Audiology_Servi
ce|1.0.0" />
1470     </type>
1471     <mustSupport value="true" />
1472   </element>
1473   <element id="Composition.section:hoerscreening.entry.reference">
1474     <path value="Composition.section.entry.reference" />
1475     <min value="1" />
1476     <mustSupport value="true" />
1477   </element>
1478   <element id="Composition.section:hoerscreening.entry.type">
1479     <path value="Composition.section.entry.type" />
1480     <max value="0" />
1481   </element>
1482   <element id="Composition.section:hoerscreening.entry.identifler">
1483     <path value="Composition.section.entry.identifler" />
1484     <max value="0" />
1485   </element>
1486   <element id="Composition.section:hoerscreening.entry.display">
1487     <path value="Composition.section.entry.display" />
1488     <max value="0" />
1489   </element>
1490   <element id="Composition.section:hoerscreening.emptyReason">
1491     <path value="Composition.section.emptyReason" />
1492     <mustSupport value="true" />
1493   </element>
1494   <element id="Composition.section:hoerscreening.emptyReason.coding">
1495     <path value="Composition.section.emptyReason.coding" />
1496     <min value="1" />

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1497     <max value="1" />
1498     <mustSupport value="true" />
1499   </element>
1500   <element id="Composition.section:hoerscreening.emptyReason.coding.system"
1501     <path value="Composition.section.emptyReason.coding.system" />
1502     <min value="1" />
1503     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
1504       reason" />
1505     </element>
1506     <element id="Composition.section:hoerscreening.emptyReason.coding.version"
1507       <path value="Composition.section.emptyReason.coding.version" />
1508       <min value="1" />
1509       <fixedString value="4.0.1" />
1510     </element>
1511     <element id="Composition.section:hoerscreening.emptyReason.coding.code"
1512       <path value="Composition.section.emptyReason.coding.code" />
1513       <min value="1" />
1514       <fixedCode value="closed" />
1515     </element>
1516     <element id="Composition.section:hoerscreening.emptyReason.coding.display"
1517       <path value="Composition.section.emptyReason.coding.display" />
1518       <min value="1" />
1519       <fixedString value="Closed" />
1520     </element>
1521     <element id="Composition.section:hoerscreening.emptyReason.coding.userSelected"
1522       <path value="Composition.section.emptyReason.coding.userSelected" />
1523       <max value="0" />
1524     </element>
1525     <element id="Composition.section:hoerscreening.emptyReason.text"
1526       <path value="Composition.section.emptyReason.text" />
1527       <max value="0" />
1528     </element>
1529     <element id="Composition.section:hoerscreening.section"
1530       <path value="Composition.section.section" />
1531       <max value="0" />
1532     </element>
1533     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung"
1534       <path value="Composition.section" />
1535       <sliceName value="orientierendeBeurteilungDerEntwicklung" />
1536       <min value="1" />
1537       <max value="1" />
1538       <mustSupport value="true" />
1539     </element>
1540     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1541       .extension"
1542       <path value="Composition.section.extension" />
1543       <slicing>
1544         <discriminator>
1545           <type value="value" />
1546           <path value="url" />
1547         </discriminator>
1548         <rules value="open" />
1549       </slicing>
1550     </element>

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1549     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung">
1550       <path value="Composition.section.extension" />
1551       <sliceName value="beurteilungAnweisung" />
1552       <min value="1" />
1553       <max value="1" />
1554       <type>
1555         <code value="Extension" />
1556         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
1557       </type>
1558       <mustSupport value="true" />
1559     </element>
1560     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung.value[x]">
1561       <path value="Composition.section.extension.value[x]" />
1562       <mustSupport value="true" />
1563     </element>
1564     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung.value[x]:valueString">
1565       <path value="Composition.section.extension.value[x]" />
1566       <sliceName value="valueString" />
1567       <fixedString value="Nur ankreuzen, wenn die Items NICHT erfüllt
werden!" />
1568       <mustSupport value="true" />
1569     </element>
1570     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungHinweis">
1571       <path value="Composition.section.extension" />
1572       <sliceName value="beurteilungHinweis" />
1573       <min value="1" />
1574       <max value="1" />
1575       <type>
1576         <code value="Extension" />
1577         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
1578       </type>
1579       <mustSupport value="true" />
1580     </element>
1581     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungHinweis.value[x]">
1582       <path value="Composition.section.extension.value[x]" />
1583       <mustSupport value="true" />
1584     </element>
1585     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungHinweis.value[x]:valueString">
1586       <path value="Composition.section.extension.value[x]" />
1587       <sliceName value="valueString" />
1588       <fixedString value="Beobachtung der Interaktion: Insbesondere die
folgenden Reaktionen des Kindes können der Ärztin oder dem Arzt als Hinweis
zur Einschätzung von Stimmung, Kommunikations- Regulationsmöglichkeiten des
Kindes im Kontak mit seiner primären Bezugsperson und als weitere Grundlage
für das Ärztin oder Arzt-Elterngespräch dienen:" />
1589       <mustSupport value="true" />
1590     </element>
1591     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.title">
1592       <path value="Composition.section.title" />
1593       <min value="1" />
1594       <fixedString value="Orientierende Beurteilung der Entwicklung" />

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1595     <mustSupport value="true" />
1596   </element>
1597   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1598     .code">
1599     <path value="Composition.section.code" />
1600     <min value="1" />
1601     <mustSupport value="true" />
1602   </element>
1603   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1604     .code.coding">
1605     <path value="Composition.section.code.coding" />
1606     <min value="1" />
1607     <max value="1" />
1608     <mustSupport value="true" />
1609   </element>
1610   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1611     .code.coding.system">
1612     <path value="Composition.section.code.coding.system" />
1613     <min value="1" />
1614     <fixedUri value="http://snomed.info/sct" />
1615   </element>
1616   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1617     .code.coding.version">
1618     <path value="Composition.section.code.coding.version" />
1619     <min value="1" />
1620     <fixedString value="http://snomed.info/sct/900000000000207008/
1621     version/20200731" />
1622   </element>
1623   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1624     .code.coding.code">
1625     <path value="Composition.section.code.coding.code" />
1626     <min value="1" />
1627     <fixedCode value="406207000" />
1628   </element>
1629   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1630     .code.coding.display">
1631     <path value="Composition.section.code.coding.display" />
1632     <min value="1" />
1633     <fixedString value="Child development by age (observable entity)" />
1634     <mustSupport value="false" />
1635   </element>
1636   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1637     .code.coding.userSelected">
1638     <path value="Composition.section.code.coding.userSelected" />
1639     <max value="0" />
1640   </element>
1641   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1642     .code.text">
1643     <path value="Composition.section.code.text" />
1644     <max value="0" />
1645   </element>
1646   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1647     .author">
1648     <path value="Composition.section.author" />
1649     <max value="0" />
1650   </element>
1651   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1652     .focus">
1653     <path value="Composition.section.focus" />
1654     <max value="0" />

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1644     </element>
1645     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1646     .text">
1647         <path value="Composition.section.text" />
1648         <definition value="In diesem Element ist mindestens der Titel der
1649         Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1650         <min value="1" />
1651     </element>
1652     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1653     .text.status">
1654         <path value="Composition.section.text.status" />
1655         <fixedCode value="generated" />
1656     </element>
1657     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1658     .mode">
1659         <path value="Composition.section.mode" />
1660         <max value="0" />
1661     </element>
1662     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1663     .orderedBy">
1664         <path value="Composition.section.orderedBy" />
1665         <max value="0" />
1666     </element>
1667     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1668     .entry">
1669         <path value="Composition.section.entry" />
1670         <type>
1671             <code value="Reference" />
1672             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1673             KBV_PR_MIO_CMRObservation_U5_Development_Assessment|1.0.0" />
1674             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1675             KBV_PR_MIO_CMRObservation_U3_U6_Indication_for_Abnormality|1.0.0" />
1676         </type>
1677         <mustSupport value="true" />
1678     </element>
1679     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1680     .entry.reference">
1681         <path value="Composition.section.entry.reference" />
1682         <min value="1" />
1683         <mustSupport value="true" />
1684     </element>
1685     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1686     .entry.type">
1687         <path value="Composition.section.entry.type" />
1688         <max value="0" />
1689     </element>
1690     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1691     .entry.identifier">
1692         <path value="Composition.section.entry.identifier" />
1693         <max value="0" />
1694     </element>
1695     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1696     .entry.display">
1697         <path value="Composition.section.entry.display" />
1698         <max value="0" />
1699     </element>
1700     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1701     .emptyReason">
1702         <path value="Composition.section.emptyReason" />
1703         <mustSupport value="true" />

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1691     </element>
1692     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding">
1693         <path value="Composition.section.emptyReason.coding" />
1694         <min value="1" />
1695         <max value="1" />
1696         <mustSupport value="true" />
1697     </element>
1698     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.system">
1699         <path value="Composition.section.emptyReason.coding.system" />
1700         <min value="1" />
1701         <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1702     </element>
1703     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.version">
1704         <path value="Composition.section.emptyReason.coding.version" />
1705         <min value="1" />
1706         <fixedString value="4.0.1" />
1707     </element>
1708     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.code">
1709         <path value="Composition.section.emptyReason.coding.code" />
1710         <min value="1" />
1711         <fixedCode value="closed" />
1712     </element>
1713     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.display">
1714         <path value="Composition.section.emptyReason.coding.display" />
1715         <min value="1" />
1716         <fixedString value="Closed" />
1717     </element>
1718     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.userSelected">
1719         <path value="Composition.section.emptyReason.coding.userSelected" />
1720         <max value="0" />
1721     </element>
1722     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.text">
1723         <path value="Composition.section.emptyReason.text" />
1724         <max value="0" />
1725     </element>
1726     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.section">
1727         <path value="Composition.section.section" />
1728         <max value="0" />
1729     </element>
1730     <element id="Composition.section:perzentilkurven">
1731         <path value="Composition.section" />
1732         <sliceName value="perzentilkurven" />
1733         <max value="1" />
1734         <mustSupport value="true" />
1735     </element>
1736     <element id="Composition.section:perzentilkurven.title">
1737         <path value="Composition.section.title" />
1738         <min value="1" />
1739         <fixedString value="Perzentilkurven" />
1740         <mustSupport value="true" />
1741     </element>

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1742 <element id="Composition.section:perzentilkurven.code">
1743   <path value="Composition.section.code" />
1744   <min value="1" />
1745   <mustSupport value="true" />
1746 </element>
1747 <element id="Composition.section:perzentilkurven.code.coding">
1748   <path value="Composition.section.code.coding" />
1749   <min value="1" />
1750   <max value="1" />
1751   <mustSupport value="true" />
1752 </element>
1753 <element id="Composition.section:perzentilkurven.code.coding.system">
1754   <path value="Composition.section.code.coding.system" />
1755   <min value="1" />
1756   <fixedUri value="http://snomed.info/sct" />
1757 </element>
1758 <element id="Composition.section:perzentilkurven.code.coding.version">
1759   <path value="Composition.section.code.coding.version" />
1760   <min value="1" />
1761   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1762 </element>
1763 <element id="Composition.section:perzentilkurven.code.coding.code">
1764   <path value="Composition.section.code.coding.code" />
1765   <min value="1" />
1766   <fixedCode value="129822005" />
1767 </element>
1768 <element id="Composition.section:perzentilkurven.code.coding.display">
1769   <path value="Composition.section.code.coding.display" />
1770   <min value="1" />
1771   <fixedString value="Childhood growth AND/OR development finding
(finding)" />
1772 </element>
1773 <element id="Composition.section:perzentilkurven.code.coding.userSelect
ed">
1774   <path value="Composition.section.code.coding.userSelected" />
1775   <max value="0" />
1776 </element>
1777 <element id="Composition.section:perzentilkurven.code.text">
1778   <path value="Composition.section.code.text" />
1779   <max value="0" />
1780 </element>
1781 <element id="Composition.section:perzentilkurven.author">
1782   <path value="Composition.section.author" />
1783   <max value="0" />
1784 </element>
1785 <element id="Composition.section:perzentilkurven.focus">
1786   <path value="Composition.section.focus" />
1787   <max value="0" />
1788 </element>
1789 <element id="Composition.section:perzentilkurven.text">
1790   <path value="Composition.section.text" />
1791   <min value="1" />
1792 </element>
1793 <element id="Composition.section:perzentilkurven.text.status">
1794   <path value="Composition.section.text.status" />
1795   <fixedCode value="generated" />
1796 </element>
1797 <element id="Composition.section:perzentilkurven.mode">
1798   <path value="Composition.section.mode" />

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1799     <max value="0" />
1800 </element>
1801 <element id="Composition.section.perzentilkurven.orderedBy">
1802   <path value="Composition.section.orderedBy" />
1803   <max value="0" />
1804 </element>
1805 <element id="Composition.section.perzentilkurven.entry">
1806   <path value="Composition.section.entry" />
1807   <max value="1" />
1808   <type>
1809     <code value="Reference" />
1810     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_Percentile_Values|1.0.0" />
1811   </type>
1812   <mustSupport value="true" />
1813 </element>
1814 <element id="Composition.section.perzentilkurven.entry.reference">
1815   <path value="Composition.section.entry.reference" />
1816   <min value="1" />
1817   <mustSupport value="true" />
1818 </element>
1819 <element id="Composition.section.perzentilkurven.entry.type">
1820   <path value="Composition.section.entry.type" />
1821   <max value="0" />
1822 </element>
1823 <element id="Composition.section.perzentilkurven.entry.identifler">
1824   <path value="Composition.section.entry.identifler" />
1825   <max value="0" />
1826 </element>
1827 <element id="Composition.section.perzentilkurven.entry.display">
1828   <path value="Composition.section.entry.display" />
1829   <max value="0" />
1830 </element>
1831 <element id="Composition.section.perzentilkurven.emptyReason">
1832   <path value="Composition.section.emptyReason" />
1833   <mustSupport value="true" />
1834 </element>
1835 <element id="Composition.section.perzentilkurven.emptyReason.coding">
1836   <path value="Composition.section.emptyReason.coding" />
1837   <min value="1" />
1838   <max value="1" />
1839   <mustSupport value="true" />
1840 </element>
1841 <element id="Composition.section.perzentilkurven.emptyReason.coding.sys
tem">
1842   <path value="Composition.section.emptyReason.coding.system" />
1843   <min value="1" />
1844   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1845 </element>
1846 <element id="Composition.section.perzentilkurven.emptyReason.coding.ver
sion">
1847   <path value="Composition.section.emptyReason.coding.version" />
1848   <min value="1" />
1849   <fixedString value="4.0.1" />
1850 </element>
1851 <element id="Composition.section.perzentilkurven.emptyReason.coding.cod
e">
1852   <path value="Composition.section.emptyReason.coding.code" />
1853   <min value="1" />

```

```
1854     <fixedCode value="closed" />
1855 </element>
1856 <element id="Composition.section:perzentilkurven.emptyReason.coding.display">
1857     <path value="Composition.section.emptyReason.coding.display" />
1858     <min value="1" />
1859     <fixedString value="Closed" />
1860 </element>
1861 <element id="Composition.section:perzentilkurven.emptyReason.coding.userSelected">
1862     <path value="Composition.section.emptyReason.coding.userSelected" />
1863     <max value="0" />
1864 </element>
1865 <element id="Composition.section:perzentilkurven.emptyReason.text">
1866     <path value="Composition.section.emptyReason.text" />
1867     <max value="0" />
1868 </element>
1869 <element id="Composition.section:perzentilkurven.section">
1870     <path value="Composition.section.section" />
1871     <max value="0" />
1872 </element>
1873 </differential>
1874 </StructureDefinition>
```

6. KBV_PR_MIO_CMR_COMPOSITION_U6

KBV_PR_MIO_CMR_Composition_U6

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_U6" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Composition_U6" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Dieses Profil stellt die gesamte sechste U-Untersuchung
46 dar." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69 KBV_PR_MIO_CMR_Composition_U6|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />

```

```

87     </element>
88
89     <element id="Composition.extension">
90     <path value="Composition.extension" />
91     <slicing>
92     <discriminator>
93     <type value="value" />
94     <path value="url" />
95     </discriminator>
96     <rules value="open" />
97     </slicing>
98     </element>
99     <element id="Composition.extension:u6Einleitung">
100    <path value="Composition.extension" />
101    <sliceName value="u6Einleitung" />
102    <min value="1" />
103    <max value="1" />
104    <type>
105    <code value="Extension" />
106    <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMNote" />
107    </type>
108    <mustSupport value="true" />
109    </element>
110    <element id="Composition.extension:u6Einleitung.value[x]">
111    <path value="Composition.extension.value[x]" />
112    <mustSupport value="true" />
113    </element>
114    <element id="Composition.extension:u6Einleitung.value[x]:valueString">
115    <path value="Composition.extension.value[x]" />
116    <sliceName value="valueString" />
117    <fixedString value="U6 Elterninformation zur Untersuchung vom 10. bis
zum 12. Lebensmonat Ihr Kind ist jetzt fast ein Jahr alt. Es kann
wahrscheinlich schon robben oder krabbeln und sich an Möbeln in den Stand
hochziehen. Mit Unterstützung geht es möglicherweise sogar schon ein paar
Schritte. Ihr Kind wird fingerfertiger, so dass es mit etwas Hilfe auch
schon aus einem Becher trinken kann. Die meisten Kinder ahmen in diesem
Alter Laute nach und können Doppelsilben wie „da-da“ bilden. Wenn Sie Ihr
Kind dazu auffordern, reicht es Ihnen vielleicht schon einen Gegenstand.
Die Ärztin oder der Arzt achtet bei der U6 wieder besonders auf
Entwicklungsauffälligkeiten. Ihr Kind wird körperlich untersucht. Zum
Erkennen von Sehstörungen werden Untersuchungen der Augen durchgeführt. Die
Ärztin oder der Arzt schaut, wie beweglich Ihr Kind ist und wie es seinen
Körper beherrscht. Außerdem interessiert sich Ihre Ärztin oder Ihr Arzt für
den Kontakt zwischen Ihnen und Ihrem Kind. Ihre Ärztin oder Ihr Arzt berät
Sie zu den laut Impfkalender empfohlenen Schutzimpfungen. Die Ärztin oder
der Arzt bespricht mit Ihnen Themen wie die Ernährung Ihres Kindes und
Maßnahmen zur Unfallverhütung. Die Förderung der Sprachentwicklung sind
weitere Themen, ebenso die Rachitisprophylaxe mittels Vitamin D und
Kariesprophylaxe mittels Fluorid. Sie erhalten von der Ärztin oder dem Arzt
Hinweise zur kindlichen Mundhygiene. Zur Abklärung von Auffälligkeiten an
den Zähnen oder der Mundschleimhaut bei Ihrem Kind werden Sie zur
Zahnärztin oder zum Zahnarzt verwiesen. Sie erhalten Informationen zu
regionalen Unterstützungsangeboten (z. B. Eltern-Kind-Hilfen, Frühe
Hilfen)." />
118    <mustSupport value="true" />
119    </element>
120
121    <element id="Composition.identifizier">
122    <path value="Composition.identifizier" />

```

```

123     <max value="0" />
124 </element>
125
126 <element id="Composition.status">
127   <path value="Composition.status" />
128   <fixedCode value="final" />
129 </element>
130 <element id="Composition.type">
131   <path value="Composition.type" />
132   <mustSupport value="true" />
133 </element>
134 <element id="Composition.type.coding">
135   <path value="Composition.type.coding" />
136   <min value="1" />
137   <max value="1" />
138   <mustSupport value="true" />
139 </element>
140 <element id="Composition.type.coding.system">
141   <path value="Composition.type.coding.system" />
142   <min value="1" />
143   <fixedUri value="http://snomed.info/sct" />
144 </element>
145 <element id="Composition.type.coding.version">
146   <path value="Composition.type.coding.version" />
147   <min value="1" />
148   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
149 </element>
150 <element id="Composition.type.coding.code">
151   <path value="Composition.type.coding.code" />
152   <min value="1" />
153   <fixedCode value="170254004" />
154 </element>
155 <element id="Composition.type.coding.display">
156   <path value="Composition.type.coding.display" />
157   <min value="1" />
158   <fixedString value="Child 1 year examination (procedure)" />
159 </element>
160 <element id="Composition.type.coding.userSelected">
161   <path value="Composition.type.coding.userSelected" />
162   <max value="0" />
163 </element>
164 <element id="Composition.type.text">
165   <path value="Composition.type.text" />
166   <max value="0" />
167 </element>
168 <element id="Composition.category">
169   <path value="Composition.category" />
170   <min value="1" />
171   <max value="1" />
172   <mustSupport value="true" />
173 </element>
174 <element id="Composition.category.coding">
175   <path value="Composition.category.coding" />
176   <min value="1" />
177   <max value="1" />
178   <mustSupport value="true" />
179 </element>
180 <element id="Composition.category.coding.system">
181   <path value="Composition.category.coding.system" />

```



```

182     <min value="1" />
183     <fixedUri value="http://snomed.info/sct" />
184 </element>
185 <element id="Composition.category.coding.version">
186   <path value="Composition.category.coding.version" />
187   <min value="1" />
188   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
189 </element>
190 <element id="Composition.category.coding.code">
191   <path value="Composition.category.coding.code" />
192   <min value="1" />
193   <fixedCode value="243788004" />
194 </element>
195 <element id="Composition.category.coding.display">
196   <path value="Composition.category.coding.display" />
197   <min value="1" />
198   <fixedString value="Child examination (procedure)" />
199 </element>
200 <element id="Composition.category.coding.userSelected">
201   <path value="Composition.category.coding.userSelected" />
202   <max value="0" />
203 </element>
204 <element id="Composition.category.text">
205   <path value="Composition.category.text" />
206   <max value="0" />
207 </element>
208 <element id="Composition.subject">
209   <path value="Composition.subject" />
210   <min value="1" />
211   <type>
212     <code value="Reference" />
213     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
214   </type>
215   <mustSupport value="true" />
216 </element>
217 <element id="Composition.subject.reference">
218   <path value="Composition.subject.reference" />
219   <min value="1" />
220   <mustSupport value="true" />
221 </element>
222 <element id="Composition.subject.type">
223   <path value="Composition.subject.type" />
224   <max value="0" />
225 </element>
226 <element id="Composition.subject.identifier">
227   <path value="Composition.subject.identifier" />
228   <max value="0" />
229 </element>
230 <element id="Composition.subject.display">
231   <path value="Composition.subject.display" />
232   <max value="0" />
233 </element>
234 <element id="Composition.encounter">
235   <path value="Composition.encounter" />
236   <min value="1" />
237   <type>
238     <code value="Reference" />

```

```

239     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
240   </type>
241   <mustSupport value="true" />
242 </element>
243 <element id="Composition.encounter.reference">
244   <path value="Composition.encounter.reference" />
245   <min value="1" />
246   <mustSupport value="true" />
247 </element>
248 <element id="Composition.encounter.type">
249   <path value="Composition.encounter.type" />
250   <max value="0" />
251 </element>
252 <element id="Composition.encounter.identifier">
253   <path value="Composition.encounter.identifier" />
254   <max value="0" />
255 </element>
256 <element id="Composition.encounter.display">
257   <path value="Composition.encounter.display" />
258   <max value="0" />
259 </element>
260 <element id="Composition.author">
261   <path value="Composition.author" />
262   <max value="2" />
263   <type>
264     <code value="Reference" />
265     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
266     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Composition.author.reference">
271   <path value="Composition.author.reference" />
272   <min value="1" />
273   <mustSupport value="true" />
274 </element>
275 <element id="Composition.author.type">
276   <path value="Composition.author.type" />
277   <max value="0" />
278 </element>
279 <element id="Composition.author.identifier">
280   <path value="Composition.author.identifier" />
281   <max value="0" />
282 </element>
283 <element id="Composition.author.display">
284   <path value="Composition.author.display" />
285   <max value="0" />
286 </element>
287 <element id="Composition.title">
288   <path value="Composition.title" />
289   <fixedString value="U6" />
290   <mustSupport value="true" />
291 </element>
292 <element id="Composition.confidentiality">
293   <path value="Composition.confidentiality" />
294   <max value="0" />
295 </element>

```

```

296 <element id="Composition.attester">
297   <path value="Composition.attester" />
298   <max value="0" />
299 </element>
300 <element id="Composition.custodian">
301   <path value="Composition.custodian" />
302   <max value="0" />
303 </element>
304 <element id="Composition.relatesTo">
305   <path value="Composition.relatesTo" />
306   <max value="0" />
307 </element>
308 <element id="Composition.event">
309   <path value="Composition.event" />
310   <max value="0" />
311 </element>
312 <element id="Composition.section">
313   <path value="Composition.section" />
314   <slicing>
315     <discriminator>
316       <type value="value" />
317       <path value="code.coding.code" />
318     </discriminator>
319     <rules value="closed" />
320   </slicing>
321   <mustSupport value="true" />
322 </element>
323 <element id="Composition.section:aktuelleAnamneseDesKindes">
324   <path value="Composition.section" />
325   <sliceName value="aktuelleAnamneseDesKindes" />
326   <min value="1" />
327   <max value="1" />
328   <mustSupport value="true" />
329 </element>
330 <element id="Composition.section:aktuelleAnamneseDesKindes.extension">
331   <path value="Composition.section.extension" />
332   <slicing>
333     <discriminator>
334       <type value="value" />
335       <path value="url" />
336     </discriminator>
337     <rules value="open" />
338   </slicing>
339 </element>
340 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
amneseAnweisung">
341   <path value="Composition.section.extension" />
342   <sliceName value="anamneseAnweisung" />
343   <min value="1" />
344   <max value="1" />
345   <type>
346     <code value="Extension" />
347     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
348   </type>
349   <mustSupport value="true" />
350 </element>
351 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
amneseAnweisung.value[x]">
352   <path value="Composition.section.extension.value[x]" />

```

```

353     <mustSupport value="true" />
354 </element>
355 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
amneseAnweisung.value[x]:valueString">
356   <path value="Composition.section.extension.value[x]" />
357   <sliceName value="valueString" />
358   <fixedString value="Zutreffendes bitte ankreuzen!" />
359   <mustSupport value="true" />
360 </element>
361 <element id="Composition.section:aktuelleAnamneseDesKindes.title">
362   <path value="Composition.section.title" />
363   <min value="1" />
364   <fixedString value="Aktuelle Anamnese des Kindes" />
365   <mustSupport value="true" />
366 </element>
367 <element id="Composition.section:aktuelleAnamneseDesKindes.code">
368   <path value="Composition.section.code" />
369   <min value="1" />
370   <mustSupport value="true" />
371 </element>
372 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding">
373   <path value="Composition.section.code.coding" />
374   <min value="1" />
375   <max value="1" />
376   <mustSupport value="true" />
377 </element>
378 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
system">
379   <path value="Composition.section.code.coding.system" />
380   <min value="1" />
381   <fixedUri value="http://snomed.info/sct" />
382 </element>
383 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
version">
384   <path value="Composition.section.code.coding.version" />
385   <min value="1" />
386   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
387 </element>
388 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
code">
389   <path value="Composition.section.code.coding.code" />
390   <min value="1" />
391   <fixedCode value="423374008" />
392 </element>
393 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
display">
394   <path value="Composition.section.code.coding.display" />
395   <min value="1" />
396   <fixedString value="Review of systems section (record artifact)" />
397 </element>
398 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
userSelected">
399   <path value="Composition.section.code.coding.userSelected" />
400   <max value="0" />
401 </element>
402 <element id="Composition.section:aktuelleAnamneseDesKindes.code.text">
403   <path value="Composition.section.code.text" />
404   <max value="0" />
405 </element>

```

```

406 <element id="Composition.section:aktuelleAnamneseDesKindes.author">
407   <path value="Composition.section.author" />
408   <max value="0" />
409 </element>
410 <element id="Composition.section:aktuelleAnamneseDesKindes.focus">
411   <path value="Composition.section.focus" />
412   <max value="0" />
413 </element>
414 <element id="Composition.section:aktuelleAnamneseDesKindes.text">
415   <path value="Composition.section.text" />
416   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
417   <min value="1" />
418 </element>
419 <element id="Composition.section:aktuelleAnamneseDesKindes.text.status">
420   <path value="Composition.section.text.status" />
421   <fixedCode value="generated" />
422 </element>
423 <element id="Composition.section:aktuelleAnamneseDesKindes.mode">
424   <path value="Composition.section.mode" />
425   <max value="0" />
426 </element>
427 <element id="Composition.section:aktuelleAnamneseDesKindes.orderedBy">
428   <path value="Composition.section.orderedBy" />
429   <max value="0" />
430 </element>
431 <element id="Composition.section:aktuelleAnamneseDesKindes.entry">
432   <path value="Composition.section.entry" />
433   <type>
434     <code value="Reference" />
435     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U6_Current_Child_History|1.0.0" />
436   </type>
437   <mustSupport value="true" />
438 </element>
439 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.refere
nce">
440   <path value="Composition.section.entry.reference" />
441   <min value="1" />
442   <mustSupport value="true" />
443 </element>
444 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.type">
445   <path value="Composition.section.entry.type" />
446   <max value="0" />
447 </element>
448 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.identi
fier">
449   <path value="Composition.section.entry.identifizier" />
450   <max value="0" />
451 </element>
452 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.displa
y">
453   <path value="Composition.section.entry.display" />
454   <max value="0" />
455 </element>
456 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason">
457   <path value="Composition.section.emptyReason" />
458   <mustSupport value="true" />
459 </element>

```

```

460     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding">
461     <path value="Composition.section.emptyReason.coding" />
462     <min value="1" />
463     <max value="1" />
464     <mustSupport value="true" />
465 </element>
466     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.system">
467     <path value="Composition.section.emptyReason.coding.system" />
468     <min value="1" />
469     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
470 </element>
471     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.version">
472     <path value="Composition.section.emptyReason.coding.version" />
473     <min value="1" />
474     <fixedString value="4.0.1" />
475 </element>
476     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.code">
477     <path value="Composition.section.emptyReason.coding.code" />
478     <min value="1" />
479     <fixedCode value="closed" />
480 </element>
481     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.display">
482     <path value="Composition.section.emptyReason.coding.display" />
483     <min value="1" />
484     <fixedString value="Closed" />
485 </element>
486     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.userSelected">
487     <path value="Composition.section.emptyReason.coding.userSelected" />
488     <max value="0" />
489 </element>
490     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
text">
491     <path value="Composition.section.emptyReason.text" />
492     <max value="0" />
493 </element>
494     <element id="Composition.section:aktuelleAnamneseDesKindes.section">
495     <path value="Composition.section.section" />
496     <max value="0" />
497 </element>
498     <element id="Composition.section:sozialanamnese">
499     <path value="Composition.section" />
500     <sliceName value="sozialanamnese" />
501     <min value="1" />
502     <max value="1" />
503     <mustSupport value="true" />
504 </element>
505     <element id="Composition.section:sozialanamnese.extension">
506     <path value="Composition.section.extension" />
507     <slicing>
508     <discriminator>
509     <type value="value" />
510     <path value="url" />
511     </discriminator>

```

```

512     <rules value="open" />
513   </slicing>
514 </element>
515 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung">
516   <path value="Composition.section.extension" />
517   <sliceName value="anamneseAnweisung" />
518   <min value="1" />
519   <max value="1" />
520   <type>
521     <code value="Extension" />
522     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
523   </type>
524   <mustSupport value="true" />
525 </element>
526 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]">
527   <path value="Composition.section.extension.value[x]" />
528   <mustSupport value="true" />
529 </element>
530 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]:valueString">
531   <path value="Composition.section.extension.value[x]" />
532   <sliceName value="valueString" />
533   <fixedString value="Zutreffendes bitte ankreuzen!" />
534   <mustSupport value="true" />
535 </element>
536 <element id="Composition.section:sozialanamnese.title">
537   <path value="Composition.section.title" />
538   <min value="1" />
539   <fixedString value="Sozialanamnese" />
540   <mustSupport value="true" />
541 </element>
542 <element id="Composition.section:sozialanamnese.code">
543   <path value="Composition.section.code" />
544   <min value="1" />
545   <mustSupport value="true" />
546 </element>
547 <element id="Composition.section:sozialanamnese.code.coding">
548   <path value="Composition.section.code.coding" />
549   <min value="1" />
550   <max value="1" />
551   <mustSupport value="true" />
552 </element>
553 <element id="Composition.section:sozialanamnese.code.coding.system">
554   <path value="Composition.section.code.coding.system" />
555   <min value="1" />
556   <fixedUri value="http://snomed.info/sct" />
557 </element>
558 <element id="Composition.section:sozialanamnese.code.coding.version">
559   <path value="Composition.section.code.coding.version" />
560   <min value="1" />
561   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
562 </element>
563 <element id="Composition.section:sozialanamnese.code.coding.code">
564   <path value="Composition.section.code.coding.code" />
565   <min value="1" />
566   <fixedCode value="281575007" />

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```

567 </element>
568 <element id="Composition.section:sozialanamnese.code.coding.display">
569   <path value="Composition.section.code.coding.display" />
570   <min value="1" />
571   <fixedString value="Family social history (situation)" />
572 </element>
573 <element id="Composition.section:sozialanamnese.code.coding.userSelected">
574   <path value="Composition.section.code.coding.userSelected" />
575   <max value="0" />
576 </element>
577 <element id="Composition.section:sozialanamnese.code.text">
578   <path value="Composition.section.code.text" />
579   <max value="0" />
580 </element>
581 <element id="Composition.section:sozialanamnese.author">
582   <path value="Composition.section.author" />
583   <max value="0" />
584 </element>
585 <element id="Composition.section:sozialanamnese.focus">
586   <path value="Composition.section.focus" />
587   <max value="0" />
588 </element>
589 <element id="Composition.section:sozialanamnese.text">
590   <path value="Composition.section.text" />
591   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
592   <min value="1" />
593 </element>
594 <element id="Composition.section:sozialanamnese.text.status">
595   <path value="Composition.section.text.status" />
596   <fixedCode value="generated" />
597 </element>
598 <element id="Composition.section:sozialanamnese.mode">
599   <path value="Composition.section.mode" />
600   <max value="0" />
601 </element>
602 <element id="Composition.section:sozialanamnese.orderedBy">
603   <path value="Composition.section.orderedBy" />
604   <max value="0" />
605 </element>
606 <element id="Composition.section:sozialanamnese.entry">
607   <path value="Composition.section.entry" />
608   <max value="1" />
609   <type>
610     <code value="Reference" />
611     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_U9_Social_History|1.0.0" />
612   </type>
613   <mustSupport value="true" />
614 </element>
615 <element id="Composition.section:sozialanamnese.entry.reference">
616   <path value="Composition.section.entry.reference" />
617   <min value="1" />
618   <mustSupport value="true" />
619 </element>
620 <element id="Composition.section:sozialanamnese.entry.type">
621   <path value="Composition.section.entry.type" />
622   <max value="0" />
623 </element>

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624 <element id="Composition.section:sozialanamnese.entry.identifier">
625   <path value="Composition.section.entry.identifier" />
626   <max value="0" />
627 </element>
628 <element id="Composition.section:sozialanamnese.entry.display">
629   <path value="Composition.section.entry.display" />
630   <max value="0" />
631 </element>
632 <element id="Composition.section:sozialanamnese.emptyReason">
633   <path value="Composition.section.emptyReason" />
634   <mustSupport value="true" />
635 </element>
636 <element id="Composition.section:sozialanamnese.emptyReason.coding">
637   <path value="Composition.section.emptyReason.coding" />
638   <min value="1" />
639   <max value="1" />
640   <mustSupport value="true" />
641 </element>
642 <element id="Composition.section:sozialanamnese.emptyReason.coding.system">
643   <path value="Composition.section.emptyReason.coding.system" />
644   <min value="1" />
645   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
646   reason" />
647 </element>
648 <element id="Composition.section:sozialanamnese.emptyReason.coding.vers
649   ion">
650   <path value="Composition.section.emptyReason.coding.version" />
651   <min value="1" />
652   <fixedString value="4.0.1" />
653 </element>
654 <element id="Composition.section:sozialanamnese.emptyReason.coding.code
655   ">
656   <path value="Composition.section.emptyReason.coding.code" />
657   <min value="1" />
658   <fixedCode value="closed" />
659 </element>
660 <element id="Composition.section:sozialanamnese.emptyReason.coding.disp
661   lay">
662   <path value="Composition.section.emptyReason.coding.display" />
663   <min value="1" />
664   <fixedString value="Closed" />
665 </element>
666 <element id="Composition.section:sozialanamnese.emptyReason.coding.user
667   Selected">
668   <path value="Composition.section.emptyReason.coding.userSelected" />
669   <max value="0" />
670 </element>
671 <element id="Composition.section:sozialanamnese.emptyReason.text">
672   <path value="Composition.section.emptyReason.text" />
673   <max value="0" />
674 </element>
675 <element id="Composition.section:sozialanamnese.section">
676   <path value="Composition.section" />
677   <max value="0" />
678 </element>
679 <element id="Composition.section:untersuchung">
680   <path value="Composition.section" />
681   <sliceName value="untersuchung" />
682   <min value="1" />

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678     <max value="1" />
679     <mustSupport value="true" />
680 </element>
681 <element id="Composition.section:untersuchung.extension">
682   <path value="Composition.section.extension" />
683   <slicing>
684     <discriminator>
685       <type value="value" />
686       <path value="url" />
687     </discriminator>
688     <rules value="open" />
689   </slicing>
690 </element>
691 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung">
692   <path value="Composition.section.extension" />
693   <sliceName value="untersuchungAnweisung" />
694   <min value="1" />
695   <max value="1" />
696   <type>
697     <code value="Extension" />
698     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
699   </type>
700   <mustSupport value="true" />
701 </element>
702 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]">
703   <path value="Composition.section.extension.value[x]" />
704   <mustSupport value="true" />
705 </element>
706 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]:valueString">
707   <path value="Composition.section.extension.value[x]" />
708   <sliceName value="valueString" />
709   <fixedString value="Nur Auffälligkeiten ankreuzen!" />
710   <mustSupport value="true" />
711 </element>
712 <element id="Composition.section:untersuchung.title">
713   <path value="Composition.section.title" />
714   <min value="1" />
715   <fixedString value="Körperliche Untersuchung" />
716   <mustSupport value="true" />
717 </element>
718 <element id="Composition.section:untersuchung.code">
719   <path value="Composition.section.code" />
720   <min value="1" />
721   <mustSupport value="true" />
722 </element>
723 <element id="Composition.section:untersuchung.code.coding">
724   <path value="Composition.section.code.coding" />
725   <min value="1" />
726   <max value="1" />
727   <mustSupport value="true" />
728 </element>
729 <element id="Composition.section:untersuchung.code.coding.system">
730   <path value="Composition.section.code.coding.system" />
731   <min value="1" />
732   <fixedUri value="http://snomed.info/sct" />
733 </element>

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734     <element id="Composition.section:untersuchung.code.coding.version">
735       <path value="Composition.section.code.coding.version" />
736       <min value="1" />
737       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
738     </element>
739     <element id="Composition.section:untersuchung.code.coding.code">
740       <path value="Composition.section.code.coding.code" />
741       <min value="1" />
742       <fixedCode value="425044008" />
743     </element>
744     <element id="Composition.section:untersuchung.code.coding.display">
745       <path value="Composition.section.code.coding.display" />
746       <min value="1" />
747       <fixedString value="Physical exam section (record artifact)" />
748     </element>
749     <element id="Composition.section:untersuchung.code.coding.userSelected">
750       <path value="Composition.section.code.coding.userSelected" />
751       <max value="0" />
752     </element>
753     <element id="Composition.section:untersuchung.code.text">
754       <path value="Composition.section.code.text" />
755       <max value="0" />
756     </element>
757     <element id="Composition.section:untersuchung.author">
758       <path value="Composition.section.author" />
759       <max value="0" />
760     </element>
761     <element id="Composition.section:untersuchung.focus">
762       <path value="Composition.section.focus" />
763       <max value="0" />
764     </element>
765     <element id="Composition.section:untersuchung.text">
766       <path value="Composition.section.text" />
767       <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
768       <min value="1" />
769     </element>
770     <element id="Composition.section:untersuchung.text.status">
771       <path value="Composition.section.text.status" />
772       <fixedCode value="generated" />
773     </element>
774     <element id="Composition.section:untersuchung.mode">
775       <path value="Composition.section.mode" />
776       <max value="0" />
777     </element>
778     <element id="Composition.section:untersuchung.orderedBy">
779       <path value="Composition.section.orderedBy" />
780       <max value="0" />
781     </element>
782     <element id="Composition.section:untersuchung.entry">
783       <path value="Composition.section.entry" />
784       <type>
785         <code value="Reference" />
786         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U5_U9_Physical_Exam_Skin|1.0.0" />
787         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U6_U7_Physical_Exam_Chest_Lung_Respiratory
_Tract|1.0.0" />

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788     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U5_U6_Physical_Exam_Abdomen_Genitals|
1.0.0" />
789     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_U6_Physical_Exam_Heart_Blood_Circulatio
n|1.0.0" />
790     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U6_Physical_Exam_Musculoskeletal_System|
1.0.0" />
791     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U5_U6_Physical_Exam_Head|1.0.0" />
792     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U6_Physical_Exam_Mouth_Nose|1.0.0" />
793     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U6_Physical_Exam_Eyes|1.0.0" />
794     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Physical_Exam_Parental_Assessment|1.0.0" />
795   </type>
796   <mustSupport value="true" />
797 </element>
798 <element id="Composition.section:untersuchung.entry.reference">
799   <path value="Composition.section.entry.reference" />
800   <min value="1" />
801   <mustSupport value="true" />
802 </element>
803 <element id="Composition.section:untersuchung.entry.type">
804   <path value="Composition.section.entry.type" />
805   <max value="0" />
806 </element>
807 <element id="Composition.section:untersuchung.entry.identifler">
808   <path value="Composition.section.entry.identifler" />
809   <max value="0" />
810 </element>
811 <element id="Composition.section:untersuchung.entry.display">
812   <path value="Composition.section.entry.display" />
813   <max value="0" />
814 </element>
815 <element id="Composition.section:untersuchung.emptyReason">
816   <path value="Composition.section.emptyReason" />
817   <mustSupport value="true" />
818 </element>
819 <element id="Composition.section:untersuchung.emptyReason.coding">
820   <path value="Composition.section.emptyReason.coding" />
821   <min value="1" />
822   <max value="1" />
823   <mustSupport value="true" />
824 </element>
825 <element id="Composition.section:untersuchung.emptyReason.coding.system
">
826   <path value="Composition.section.emptyReason.coding.system" />
827   <min value="1" />
828   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
829 </element>
830 <element id="Composition.section:untersuchung.emptyReason.coding.versio
n">
831   <path value="Composition.section.emptyReason.coding.version" />
832   <min value="1" />
833   <fixedString value="4.0.1" />
834 </element>

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835 <element id="Composition.section:untersuchung.emptyReason.coding.code">
836   <path value="Composition.section.emptyReason.coding.code" />
837   <min value="1" />
838   <fixedCode value="closed" />
839 </element>
840 <element id="Composition.section:untersuchung.emptyReason.coding.display">
841   <path value="Composition.section.emptyReason.coding.display" />
842   <min value="1" />
843   <fixedString value="Closed" />
844 </element>
845 <element id="Composition.section:untersuchung.emptyReason.coding.userSelected">
846   <path value="Composition.section.emptyReason.coding.userSelected" />
847   <max value="0" />
848 </element>
849 <element id="Composition.section:untersuchung.emptyReason.text">
850   <path value="Composition.section.emptyReason.text" />
851   <max value="0" />
852 </element>
853 <element id="Composition.section:untersuchung.section">
854   <path value="Composition.section.section" />
855   <max value="0" />
856 </element>
857 <element id="Composition.section:beratung">
858   <path value="Composition.section" />
859   <sliceName value="beratung" />
860   <min value="1" />
861   <max value="1" />
862   <mustSupport value="true" />
863 </element>
864 <element id="Composition.section:beratung.extension">
865   <path value="Composition.section.extension" />
866   <licing>
867     <discriminator>
868       <type value="value" />
869       <path value="url" />
870     </discriminator>
871     <rules value="open" />
872   </licing>
873 </element>
874 <element id="Composition.section:beratung.extension:beratungAnweisung">
875   <path value="Composition.section.extension" />
876   <sliceName value="beratungAnweisung" />
877   <min value="1" />
878   <max value="1" />
879   <type>
880     <code value="Extension" />
881     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMIR_Instruction" />
882   </type>
883   <mustSupport value="true" />
884 </element>
885 <element id="Composition.section:beratung.extension:beratungAnweisung.value[x]">
886   <path value="Composition.section.extension.value[x]" />
887   <mustSupport value="true" />
888 </element>
889 <element id="Composition.section:beratung.extension:beratungAnweisung.value[x]:valueString">

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890     <path value="Composition.section.extension.value[x]" />
891     <sliceName value="valueString" />
892     <fixedString value="Bei erweitertem Beratungsbedarf bitte
ankreuzen!" />
893     <mustSupport value="true" />
894 </element>
895 <element id="Composition.section:beratung.extension:beratungHinweis">
896     <path value="Composition.section.extension" />
897     <sliceName value="beratungHinweis" />
898     <min value="1" />
899     <max value="1" />
900     <type>
901         <code value="Extension" />
902         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
903     </type>
904     <mustSupport value="true" />
905 </element>
906 <element id="Composition.section:beratung.extension:beratungHinweis.val
ue[x]">
907     <path value="Composition.section.extension.value[x]" />
908     <mustSupport value="true" />
909 </element>
910 <element id="Composition.section:beratung.extension:beratungHinweis.val
ue[x]:valueString">
911     <path value="Composition.section.extension.value[x]" />
912     <sliceName value="valueString" />
913     <fixedString value="Beratung vor allem zu folgenden Themen:" />
914     <mustSupport value="true" />
915 </element>
916 <element id="Composition.section:beratung.title">
917     <path value="Composition.section.title" />
918     <min value="1" />
919     <fixedString value="Beratung" />
920     <mustSupport value="true" />
921 </element>
922 <element id="Composition.section:beratung.code">
923     <path value="Composition.section.code" />
924     <min value="1" />
925     <mustSupport value="true" />
926 </element>
927 <element id="Composition.section:beratung.code.coding">
928     <path value="Composition.section.code.coding" />
929     <min value="1" />
930     <max value="1" />
931     <mustSupport value="true" />
932 </element>
933 <element id="Composition.section:beratung.code.coding.system">
934     <path value="Composition.section.code.coding.system" />
935     <min value="1" />
936     <fixedUri value="http://snomed.info/sct" />
937 </element>
938 <element id="Composition.section:beratung.code.coding.version">
939     <path value="Composition.section.code.coding.version" />
940     <min value="1" />
941     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
942 </element>
943 <element id="Composition.section:beratung.code.coding.code">
944     <path value="Composition.section.code.coding.code" />

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945     <min value="1" />
946     <fixedCode value="409066002" />
947 </element>
948 <element id="Composition.section:beratung.code.coding.display">
949   <path value="Composition.section.code.coding.display" />
950   <min value="1" />
951   <fixedString value="Education, guidance and counseling (procedure)" /
>
952 </element>
953 <element id="Composition.section:beratung.code.coding.userSelected">
954   <path value="Composition.section.code.coding.userSelected" />
955   <max value="0" />
956 </element>
957 <element id="Composition.section:beratung.code.text">
958   <path value="Composition.section.code.text" />
959   <max value="0" />
960 </element>
961 <element id="Composition.section:beratung.author">
962   <path value="Composition.section.author" />
963   <max value="0" />
964 </element>
965 <element id="Composition.section:beratung.focus">
966   <path value="Composition.section.focus" />
967   <max value="0" />
968 </element>
969 <element id="Composition.section:beratung.text">
970   <path value="Composition.section.text" />
971   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
972   <min value="1" />
973 </element>
974 <element id="Composition.section:beratung.text.status">
975   <path value="Composition.section.text.status" />
976   <fixedCode value="generated" />
977 </element>
978 <element id="Composition.section:beratung.mode">
979   <path value="Composition.section.mode" />
980   <max value="0" />
981 </element>
982 <element id="Composition.section:beratung.orderedBy">
983   <path value="Composition.section.orderedBy" />
984   <max value="0" />
985 </element>
986 <element id="Composition.section:beratung.entry">
987   <path value="Composition.section.entry" />
988   <type>
989     <code value="Reference" />
990     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_U6_Consultation|1.0.0" />
991     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_Consultation_Annotation|1.0.0" />
992   </type>
993   <mustSupport value="true" />
994 </element>
995 <element id="Composition.section:beratung.entry.reference">
996   <path value="Composition.section.entry.reference" />
997   <min value="1" />
998   <mustSupport value="true" />
999 </element>
1000 <element id="Composition.section:beratung.entry.type">

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1001     <path value="Composition.section.entry.type" />
1002     <max value="0" />
1003 </element>
1004 <element id="Composition.section:beratung.entry.identifrier">
1005     <path value="Composition.section.entry.identifrier" />
1006     <max value="0" />
1007 </element>
1008 <element id="Composition.section:beratung.entry.display">
1009     <path value="Composition.section.entry.display" />
1010     <max value="0" />
1011 </element>
1012 <element id="Composition.section:beratung.emptyReason">
1013     <path value="Composition.section.emptyReason" />
1014     <mustSupport value="true" />
1015 </element>
1016 <element id="Composition.section:beratung.emptyReason.coding">
1017     <path value="Composition.section.emptyReason.coding" />
1018     <min value="1" />
1019     <max value="1" />
1020     <mustSupport value="true" />
1021 </element>
1022 <element id="Composition.section:beratung.emptyReason.coding.system">
1023     <path value="Composition.section.emptyReason.coding.system" />
1024     <min value="1" />
1025     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1026 </element>
1027 <element id="Composition.section:beratung.emptyReason.coding.version">
1028     <path value="Composition.section.emptyReason.coding.version" />
1029     <min value="1" />
1030     <fixedString value="4.0.1" />
1031 </element>
1032 <element id="Composition.section:beratung.emptyReason.coding.code">
1033     <path value="Composition.section.emptyReason.coding.code" />
1034     <min value="1" />
1035     <fixedCode value="closed" />
1036 </element>
1037 <element id="Composition.section:beratung.emptyReason.coding.display">
1038     <path value="Composition.section.emptyReason.coding.display" />
1039     <min value="1" />
1040     <fixedString value="Closed" />
1041 </element>
1042 <element id="Composition.section:beratung.emptyReason.coding.userSelect
ed">
1043     <path value="Composition.section.emptyReason.coding.userSelected" />
1044     <max value="0" />
1045 </element>
1046 <element id="Composition.section:beratung.emptyReason.text">
1047     <path value="Composition.section.emptyReason.text" />
1048     <max value="0" />
1049 </element>
1050 <element id="Composition.section:beratung.section">
1051     <path value="Composition.section.section" />
1052     <max value="0" />
1053 </element>
1054 <element id="Composition.section:ergebnisse">
1055     <path value="Composition.section" />
1056     <sliceName value="ergebnisse" />
1057     <min value="1" />
1058     <max value="1" />

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1059     <mustSupport value="true" />
1060 </element>
1061 <element id="Composition.section:ergebnisse.title">
1062   <path value="Composition.section.title" />
1063   <min value="1" />
1064   <fixedString value="Ergebnisse" />
1065   <mustSupport value="true" />
1066 </element>
1067 <element id="Composition.section:ergebnisse.code">
1068   <path value="Composition.section.code" />
1069   <min value="1" />
1070   <mustSupport value="true" />
1071 </element>
1072 <element id="Composition.section:ergebnisse.code.coding">
1073   <path value="Composition.section.code.coding" />
1074   <min value="1" />
1075   <max value="1" />
1076   <mustSupport value="true" />
1077 </element>
1078 <element id="Composition.section:ergebnisse.code.coding.system">
1079   <path value="Composition.section.code.coding.system" />
1080   <min value="1" />
1081   <fixedUri value="http://snomed.info/sct" />
1082 </element>
1083 <element id="Composition.section:ergebnisse.code.coding.version">
1084   <path value="Composition.section.code.coding.version" />
1085   <min value="1" />
1086   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1087 </element>
1088 <element id="Composition.section:ergebnisse.code.coding.code">
1089   <path value="Composition.section.code.coding.code" />
1090   <min value="1" />
1091   <fixedCode value="423100009" />
1092 </element>
1093 <element id="Composition.section:ergebnisse.code.coding.display">
1094   <path value="Composition.section.code.coding.display" />
1095   <min value="1" />
1096   <fixedString value="Results section (record artifact)" />
1097 </element>
1098 <element id="Composition.section:ergebnisse.code.coding.userSelected">
1099   <path value="Composition.section.code.coding.userSelected" />
1100   <max value="0" />
1101 </element>
1102 <element id="Composition.section:ergebnisse.code.text">
1103   <path value="Composition.section.code.text" />
1104   <max value="0" />
1105 </element>
1106 <element id="Composition.section:ergebnisse.author">
1107   <path value="Composition.section.author" />
1108   <max value="0" />
1109 </element>
1110 <element id="Composition.section:ergebnisse.focus">
1111   <path value="Composition.section.focus" />
1112   <max value="0" />
1113 </element>
1114 <element id="Composition.section:ergebnisse.text">
1115   <path value="Composition.section.text" />
1116   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />

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1117     <min value="1" />
1118 </element>
1119 <element id="Composition.section:ergebnisse.text.status">
1120   <path value="Composition.section.text.status" />
1121   <fixedCode value="generated" />
1122 </element>
1123 <element id="Composition.section:ergebnisse.mode">
1124   <path value="Composition.section.mode" />
1125   <max value="0" />
1126 </element>
1127 <element id="Composition.section:ergebnisse.orderedBy">
1128   <path value="Composition.section.orderedBy" />
1129   <max value="0" />
1130 </element>
1131 <element id="Composition.section:ergebnisse.entry">
1132   <path value="Composition.section.entry" />
1133   <type>
1134     <code value="Reference" />
1135     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_Relevant_History_Results|1.0.0" />
1136     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_No_Abnormality_Detected|1.0.0" />
1137     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_Diagnostic_Report_U2_U6_Body_Measures|1.0.0" />
1138     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Comments|1.0.0" />
1139     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_U9_Age_Appropriate_Development|1.0.0" />
1140     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Next_Appointment|1.0.0" />
1141     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Next_Immunization_Appointment|1.0.0" />
1142     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Care_Plan_U2_U9_Result|1.0.0" />
1143     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Service_Request_Dental_Referral|1.0.0" />
1144   </type>
1145   <mustSupport value="true" />
1146 </element>
1147 <element id="Composition.section:ergebnisse.entry.reference">
1148   <path value="Composition.section.entry.reference" />
1149   <min value="1" />
1150   <mustSupport value="true" />
1151 </element>
1152 <element id="Composition.section:ergebnisse.entry.type">
1153   <path value="Composition.section.entry.type" />
1154   <max value="0" />
1155 </element>
1156 <element id="Composition.section:ergebnisse.entry.identifler">
1157   <path value="Composition.section.entry.identifler" />
1158   <max value="0" />
1159 </element>
1160 <element id="Composition.section:ergebnisse.entry.display">
1161   <path value="Composition.section.entry.display" />
1162   <max value="0" />
1163 </element>
1164 <element id="Composition.section:ergebnisse.emptyReason">
1165   <path value="Composition.section.emptyReason" />
1166   <mustSupport value="true" />
1167 </element>

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1168 <element id="Composition.section:ergebnisse.emptyReason.coding">
1169   <path value="Composition.section.emptyReason.coding" />
1170   <min value="1" />
1171   <max value="1" />
1172   <mustSupport value="true" />
1173 </element>
1174 <element id="Composition.section:ergebnisse.emptyReason.coding.system">
1175   <path value="Composition.section.emptyReason.coding.system" />
1176   <min value="1" />
1177   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1178 </element>
1179 <element id="Composition.section:ergebnisse.emptyReason.coding.version">
1180   <path value="Composition.section.emptyReason.coding.version" />
1181   <min value="1" />
1182   <fixedString value="4.0.1" />
1183 </element>
1184 <element id="Composition.section:ergebnisse.emptyReason.coding.code">
1185   <path value="Composition.section.emptyReason.coding.code" />
1186   <min value="1" />
1187   <fixedCode value="closed" />
1188 </element>
1189 <element id="Composition.section:ergebnisse.emptyReason.coding.display">
1190   <path value="Composition.section.emptyReason.coding.display" />
1191   <min value="1" />
1192   <fixedString value="Closed" />
1193 </element>
1194 <element id="Composition.section:ergebnisse.emptyReason.coding.userSele
cted">
1195   <path value="Composition.section.emptyReason.coding.userSelected" />
1196   <max value="0" />
1197 </element>
1198 <element id="Composition.section:ergebnisse.emptyReason.text">
1199   <path value="Composition.section.emptyReason.text" />
1200   <max value="0" />
1201 </element>
1202 <element id="Composition.section:ergebnisse.section">
1203   <path value="Composition.section.section" />
1204   <min value="1" />
1205   <max value="1" />
1206 </element>
1207 <element id="Composition.section:ergebnisse.section.title">
1208   <path value="Composition.section.section.title" />
1209   <min value="1" />
1210   <fixedString value="Prüfung und Aufklärung" />
1211   <mustSupport value="true" />
1212 </element>
1213 <element id="Composition.section:ergebnisse.section.code">
1214   <path value="Composition.section.section.code" />
1215   <min value="1" />
1216   <mustSupport value="true" />
1217 </element>
1218 <element id="Composition.section:ergebnisse.section.code.coding">
1219   <path value="Composition.section.section.code.coding" />
1220   <min value="1" />
1221   <max value="1" />
1222   <mustSupport value="true" />
1223 </element>
1224 <element id="Composition.section:ergebnisse.section.code.coding.system">
1225   <path value="Composition.section.section.code.coding.system" />

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1226     <min value="1" />
1227     <fixedUri value="http://snomed.info/sct" />
1228 </element>
1229 <element id="Composition.section:ergebnisse.section.code.coding.version
">
1230     <path value="Composition.section.section.code.coding.version" />
1231     <min value="1" />
1232     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1233 </element>
1234 <element id="Composition.section:ergebnisse.section.code.coding.code">
1235     <path value="Composition.section.section.code.coding.code" />
1236     <min value="1" />
1237     <fixedCode value="722448004" />
1238 </element>
1239 <element id="Composition.section:ergebnisse.section.code.coding.display
">
1240     <path value="Composition.section.section.code.coding.display" />
1241     <min value="1" />
1242     <fixedString value="Treatment plan report (record artifact)" />
1243 </element>
1244 <element id="Composition.section:ergebnisse.section.code.coding.userSel
ected">
1245     <path value="Composition.section.section.code.coding.userSelected" />
1246     <max value="0" />
1247 </element>
1248 <element id="Composition.section:ergebnisse.section.code.text">
1249     <path value="Composition.section.section.code.text" />
1250     <max value="0" />
1251 </element>
1252 <element id="Composition.section:ergebnisse.section.author">
1253     <path value="Composition.section.section.author" />
1254     <max value="0" />
1255 </element>
1256 <element id="Composition.section:ergebnisse.section.focus">
1257     <path value="Composition.section.section.focus" />
1258     <max value="0" />
1259 </element>
1260 <element id="Composition.section:ergebnisse.section.mode">
1261     <path value="Composition.section.section.mode" />
1262     <max value="0" />
1263 </element>
1264 <element id="Composition.section:ergebnisse.section.orderedBy">
1265     <path value="Composition.section.section.orderedBy" />
1266     <max value="0" />
1267 </element>
1268 <element id="Composition.section:ergebnisse.section.entry">
1269     <path value="Composition.section.section.entry" />
1270     <max value="1" />
1271     <type>
1272         <code value="Reference" />
1273         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U4_U9_Status_Of_Immunization|1.0.0" />
1274     </type>
1275     <mustSupport value="true" />
1276 </element>
1277 <element id="Composition.section:ergebnisse.section.entry.reference">
1278     <path value="Composition.section.section.entry.reference" />
1279     <min value="1" />
1280     <mustSupport value="true" />

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1281 </element>
1282 <element id="Composition.section:ergebnisse.section.entry.type">
1283   <path value="Composition.section.section.entry.type" />
1284   <max value="0" />
1285 </element>
1286 <element id="Composition.section:ergebnisse.section.entry.identifizier">
1287   <path value="Composition.section.section.entry.identifizier" />
1288   <max value="0" />
1289 </element>
1290 <element id="Composition.section:ergebnisse.section.entry.display">
1291   <path value="Composition.section.section.entry.display" />
1292   <max value="0" />
1293 </element>
1294 <element id="Composition.section:ergebnisse.section.emptyReason">
1295   <path value="Composition.section.section.emptyReason" />
1296   <max value="0" />
1297 </element>
1298 <element id="Composition.section:ergebnisse.section.section">
1299   <path value="Composition.section.section.section" />
1300   <max value="0" />
1301 </element>
1302 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
">
1303   <path value="Composition.section" />
1304   <sliceName value="orientierendeBeurteilungDerEntwicklung" />
1305   <min value="1" />
1306   <max value="1" />
1307   <mustSupport value="true" />
1308 </element>
1309 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension">
1310   <path value="Composition.section.extension" />
1311   <slicing>
1312     <discriminator>
1313       <type value="value" />
1314       <path value="url" />
1315     </discriminator>
1316     <rules value="open" />
1317   </slicing>
1318 </element>
1319 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung">
1320   <path value="Composition.section.extension" />
1321   <sliceName value="beurteilungAnweisung" />
1322   <min value="1" />
1323   <max value="1" />
1324   <type>
1325     <code value="Extension" />
1326     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
1327   </type>
1328   <mustSupport value="true" />
1329 </element>
1330 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung.value[x]">
1331   <path value="Composition.section.extension.value[x]" />
1332   <mustSupport value="true" />
1333 </element>
1334 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung.value[x]:valueString">

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1335     <path value="Composition.section.extension.value[x]" />
1336     <sliceName value="valueString" />
1337     <fixedString value="Nur ankreuzen, wenn die Items NICHT erfüllt
werden!" />
1338     <mustSupport value="true" />
1339   </element>
1340   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungHinweis">
1341     <path value="Composition.section.extension" />
1342     <sliceName value="beurteilungHinweis" />
1343     <min value="1" />
1344     <max value="1" />
1345     <type>
1346       <code value="Extension" />
1347       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMNote" />
1348     </type>
1349     <mustSupport value="true" />
1350   </element>
1351   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungHinweis.value[x]">
1352     <path value="Composition.section.extension.value[x]" />
1353     <mustSupport value="true" />
1354   </element>
1355   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungHinweis.value[x]:valueString">
1356     <path value="Composition.section.extension.value[x]" />
1357     <sliceName value="valueString" />
1358     <fixedString value="Beobachtung der Interaktion: Insbesondere die
folgenden Reaktionen des Kindes können der Ärztin oder dem Arzt als Hinweis
zur Einschätzung von Stimmung, Kommunikations- Regulationsmöglichkeiten des
Kindes im Kontak mit seiner primären Bezugsperson und als weitere Grundlage
für das Ärztin oder Arzt-Elterngespräch dienen:" />
1359     <mustSupport value="true" />
1360   </element>
1361   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.title">
1362     <path value="Composition.section.title" />
1363     <min value="1" />
1364     <fixedString value="Orientierende Beurteilung der Entwicklung" />
1365     <mustSupport value="true" />
1366   </element>
1367   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code">
1368     <path value="Composition.section.code" />
1369     <min value="1" />
1370     <mustSupport value="true" />
1371   </element>
1372   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding">
1373     <path value="Composition.section.code.coding" />
1374     <min value="1" />
1375     <max value="1" />
1376     <mustSupport value="true" />
1377   </element>
1378   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.system">
1379     <path value="Composition.section.code.coding.system" />
1380     <min value="1" />
1381     <fixedUri value="http://snomed.info/sct" />

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1382     </element>
1383     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1384     .code.coding.version">
1385         <path value="Composition.section.code.coding.version" />
1386         <min value="1" />
1387         <fixedString value="http://snomed.info/sct/900000000000207008/
1388     version/20200731" />
1389     </element>
1390     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1391     .code.coding.code">
1392         <path value="Composition.section.code.coding.code" />
1393         <min value="1" />
1394         <fixedCode value="406207000" />
1395     </element>
1396     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1397     .code.coding.display">
1398         <path value="Composition.section.code.coding.display" />
1399         <min value="1" />
1400         <fixedString value="Child development by age (observable entity)" />
1401     </element>
1402     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1403     .code.coding.userSelected">
1404         <path value="Composition.section.code.coding.userSelected" />
1405         <max value="0" />
1406     </element>
1407     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1408     .code.text">
1409         <path value="Composition.section.code.text" />
1410         <max value="0" />
1411     </element>
1412     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1413     .author">
1414         <path value="Composition.section.author" />
1415         <max value="0" />
1416     </element>
1417     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1418     .focus">
1419         <path value="Composition.section.focus" />
1420         <max value="0" />
1421     </element>
1422     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1423     .text">
1424         <path value="Composition.section.text" />
1425         <definition value="In diesem Element ist mindestens der Titel der
1426     Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1427         <min value="1" />
1428     </element>
1429     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1430     .text.status">
1431         <path value="Composition.section.text.status" />
1432         <fixedCode value="generated" />
1433     </element>
1434     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1435     .mode">
1436         <path value="Composition.section.mode" />
1437         <max value="0" />
1438     </element>
1439     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1440     .orderedBy">
1441         <path value="Composition.section.orderedBy" />

```

```

1429     <max value="0" />
1430 </element>
1431 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1432 .entry">
1433     <path value="Composition.section.entry" />
1434     <type>
1435         <code value="Reference" />
1436         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1437 KBV_PR_MIO_CMR_Observation_U6_Development_Assessment|1.0.0" />
1438         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1439 KBV_PR_MIO_CMR_Observation_U3_U6_Indication_for_Abnormality|1.0.0" />
1440     </type>
1441     <mustSupport value="true" />
1442 </element>
1443 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1444 .entry.reference">
1445     <path value="Composition.section.entry.reference" />
1446     <min value="1" />
1447     <mustSupport value="true" />
1448 </element>
1449 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1450 .entry.type">
1451     <path value="Composition.section.entry.type" />
1452     <max value="0" />
1453 </element>
1454 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1455 .entry.identifizier">
1456     <path value="Composition.section.entry.identifizier" />
1457     <max value="0" />
1458 </element>
1459 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1460 .entry.display">
1461     <path value="Composition.section.entry.display" />
1462     <max value="0" />
1463 </element>
1464 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1465 .emptyReason">
1466     <path value="Composition.section.emptyReason" />
1467     <mustSupport value="true" />
1468 </element>
1469 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1470 .emptyReason.coding">
1471     <path value="Composition.section.emptyReason.coding" />
1472     <min value="1" />
1473     <max value="1" />
1474     <mustSupport value="true" />
1475 </element>
1476 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1477 .emptyReason.coding.system">
1478     <path value="Composition.section.emptyReason.coding.system" />
1479     <min value="1" />
1480     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
1481 reason" />
1482 </element>
1483 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1484 .emptyReason.coding.version">
1485     <path value="Composition.section.emptyReason.coding.version" />
1486     <min value="1" />
1487     <fixedString value="4.0.1" />
1488 </element>

```



```

1477     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.code">
1478       <path value="Composition.section.emptyReason.coding.code" />
1479       <min value="1" />
1480       <fixedCode value="closed" />
1481     </element>
1482     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.display">
1483       <path value="Composition.section.emptyReason.coding.display" />
1484       <min value="1" />
1485       <fixedString value="Closed" />
1486     </element>
1487     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.userSelected">
1488       <path value="Composition.section.emptyReason.coding.userSelected" />
1489       <max value="0" />
1490     </element>
1491     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.text">
1492       <path value="Composition.section.emptyReason.text" />
1493       <max value="0" />
1494     </element>
1495     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.section">
1496       <path value="Composition.section.section" />
1497       <max value="0" />
1498     </element>
1499     <element id="Composition.section:perzentilkurven">
1500       <path value="Composition.section" />
1501       <sliceName value="perzentilkurven" />
1502       <max value="1" />
1503       <mustSupport value="true" />
1504     </element>
1505     <element id="Composition.section:perzentilkurven.title">
1506       <path value="Composition.section.title" />
1507       <min value="1" />
1508       <fixedString value="Perzentilkurven" />
1509       <mustSupport value="true" />
1510     </element>
1511     <element id="Composition.section:perzentilkurven.code">
1512       <path value="Composition.section.code" />
1513       <min value="1" />
1514       <mustSupport value="true" />
1515     </element>
1516     <element id="Composition.section:perzentilkurven.code.coding">
1517       <path value="Composition.section.code.coding" />
1518       <min value="1" />
1519       <max value="1" />
1520       <mustSupport value="true" />
1521     </element>
1522     <element id="Composition.section:perzentilkurven.code.coding.system">
1523       <path value="Composition.section.code.coding.system" />
1524       <min value="1" />
1525       <fixedUri value="http://snomed.info/sct" />
1526     </element>
1527     <element id="Composition.section:perzentilkurven.code.coding.version">
1528       <path value="Composition.section.code.coding.version" />
1529       <min value="1" />
1530       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />

```

```

1531 </element>
1532 <element id="Composition.section:perzentilkurven.code.coding.code">
1533   <path value="Composition.section.code.coding.code" />
1534   <min value="1" />
1535   <fixedCode value="129822005" />
1536 </element>
1537 <element id="Composition.section:perzentilkurven.code.coding.display">
1538   <path value="Composition.section.code.coding.display" />
1539   <min value="1" />
1540   <fixedString value="Childhood growth AND/OR development finding
1541 (finding)" />
1542 </element>
1543 <element id="Composition.section:perzentilkurven.code.coding.userSelect
1544 ed">
1545   <path value="Composition.section.code.coding.userSelected" />
1546   <max value="0" />
1547 </element>
1548 <element id="Composition.section:perzentilkurven.code.text">
1549   <path value="Composition.section.code.text" />
1550   <max value="0" />
1551 </element>
1552 <element id="Composition.section:perzentilkurven.author">
1553   <path value="Composition.section.author" />
1554   <max value="0" />
1555 </element>
1556 <element id="Composition.section:perzentilkurven.focus">
1557   <path value="Composition.section.focus" />
1558   <max value="0" />
1559 </element>
1560 <element id="Composition.section:perzentilkurven.text">
1561   <path value="Composition.section.text" />
1562   <min value="1" />
1563 </element>
1564 <element id="Composition.section:perzentilkurven.text.status">
1565   <path value="Composition.section.text.status" />
1566   <fixedCode value="generated" />
1567 </element>
1568 <element id="Composition.section:perzentilkurven.mode">
1569   <path value="Composition.section.mode" />
1570   <max value="0" />
1571 </element>
1572 <element id="Composition.section:perzentilkurven.orderedBy">
1573   <path value="Composition.section.orderedBy" />
1574   <max value="0" />
1575 </element>
1576 <element id="Composition.section:perzentilkurven.entry">
1577   <path value="Composition.section.entry" />
1578   <max value="1" />
1579   <type>
1580     <code value="Reference" />
1581     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1582 KBV_PR_MIO_CMR_Diagnostic_Report_Percentile_Values|1.0.0" />
1583   </type>
1584   <mustSupport value="true" />
1585 </element>
1586 <element id="Composition.section:perzentilkurven.entry.reference">
1587   <path value="Composition.section.entry.reference" />
1588   <min value="1" />
1589   <mustSupport value="true" />
1590 </element>

```

```

1588 <element id="Composition.section:perzentilkurven.entry.type">
1589   <path value="Composition.section.entry.type" />
1590   <max value="0" />
1591 </element>
1592 <element id="Composition.section:perzentilkurven.entry.identifizier">
1593   <path value="Composition.section.entry.identifizier" />
1594   <max value="0" />
1595 </element>
1596 <element id="Composition.section:perzentilkurven.entry.display">
1597   <path value="Composition.section.entry.display" />
1598   <max value="0" />
1599 </element>
1600 <element id="Composition.section:perzentilkurven.emptyReason">
1601   <path value="Composition.section.emptyReason" />
1602   <mustSupport value="true" />
1603 </element>
1604 <element id="Composition.section:perzentilkurven.emptyReason.coding">
1605   <path value="Composition.section.emptyReason.coding" />
1606   <min value="1" />
1607   <max value="1" />
1608   <mustSupport value="true" />
1609 </element>
1610 <element id="Composition.section:perzentilkurven.emptyReason.coding.system">
1611   <path value="Composition.section.emptyReason.coding.system" />
1612   <min value="1" />
1613   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
1614   reason" />
1615   </element>
1616   <element id="Composition.section:perzentilkurven.emptyReason.coding.ver
1617   sion">
1618     <path value="Composition.section.emptyReason.coding.version" />
1619     <min value="1" />
1620     <fixedString value="4.0.1" />
1621   </element>
1622   <element id="Composition.section:perzentilkurven.emptyReason.coding.cod
1623   e">
1624     <path value="Composition.section.emptyReason.coding.code" />
1625     <min value="1" />
1626     <fixedCode value="closed" />
1627   </element>
1628   <element id="Composition.section:perzentilkurven.emptyReason.coding.dis
1629   play">
1630     <path value="Composition.section.emptyReason.coding.display" />
1631     <min value="1" />
1632     <fixedString value="Closed" />
1633   </element>
1634   <element id="Composition.section:perzentilkurven.emptyReason.coding.use
1635   rSelected">
1636     <path value="Composition.section.emptyReason.coding.userSelected" />
1637     <max value="0" />
1638   </element>
1639   <element id="Composition.section:perzentilkurven.emptyReason.text">
1640     <path value="Composition.section.emptyReason.text" />
1641     <max value="0" />
1642   </element>
1643 </element>
1644 </element>

```

1642

</**differential**>

1643

</**StructureDefinition**>

7. KBV_PR_MIO_CMR_COMPOSITION_U7

KBV_PR_MIO_CMR_Composition_U7

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_U7" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Composition_U7" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Dieses Profil stellt die gesamte siebente U-
46     Untersuchung dar." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69     KBV_PR_MIO_CMR_Composition_U7|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />

```

```

87     </element>
88
89         <element id="Composition.extension">
90     <path value="Composition.extension" />
91     <slicing>
92         <discriminator>
93             <type value="value" />
94             <path value="url" />
95         </discriminator>
96         <rules value="open" />
97     </slicing>
98 </element>
99 <element id="Composition.extension:u7Einleitung">
100 <path value="Composition.extension" />
101 <sliceName value="u7Einleitung" />
102 <min value="1" />
103 <max value="1" />
104 <type>
105     <code value="Extension" />
106     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
107 </type>
108 <mustSupport value="true" />
109 </element>
110 <element id="Composition.extension:u7Einleitung.value[x]">
111 <path value="Composition.extension.value[x]" />
112 <mustSupport value="true" />
113 </element>
114 <element id="Composition.extension:u7Einleitung.value[x]:valueString">
115 <path value="Composition.extension.value[x]" />
116 <sliceName value="valueString" />
117 <fixedString value="U7 Elterninformation zur Untersuchung vom 21. bis
zum 24. Lebensmonat Ihr Kind ist jetzt fast zwei Jahre alt. Es kann nun
wahrscheinlich schon über längere Zeit frei und sicher laufen und auch
schon Treppenstufen hinuntergehen. Bei den meisten Kindern wächst der
Wortschatz schnell. Sie sagen gerne „Nein“ und probieren aus, was sie mit
ihrem Verhalten bewirken. Die letzte Untersuchung liegt etwa ein Jahr
zurück. Die Ärztin oder der Arzt achtet bei der U7 wieder besonders auf
Entwicklungsauffälligkeiten. Ihr Kind wird körperlich untersucht. Zum
Erkennen von Sehstörungen werden Untersuchungen der Augen durchgeführt. Die
Ärztin oder der Arzt prüft, ob Ihr Kind einfache Wörter und Sätze versteht.
Sie werden gefragt, wie sich Ihr Kind zum Beispiel beim Spielen, in der
Familie oder in einer Gruppe von Kindern verhält. Außerdem interessiert
sich Ihre Ärztin oder Ihr Arzt für den Kontakt zwischen Ihnen und Ihrem
Kind. Ihre Ärztin oder Ihr Arzt berät Sie zu den laut Impfkalender
empfohlenen Schutzimpfungen. Außerdem spricht die Ärztin oder der Arzt mit
Ihnen über Themen wie die Ernährung Ihres Kindes, Maßnahmen zur
Unfallverhütung, die Förderung der Sprachentwicklung und die
Kariesprophylaxe mittels Fluorid. Sie erhalten von der Ärztin oder dem Arzt
Hinweise zur kindlichen Mundhygiene. Zur Abklärung von Auffälligkeiten beim
Kieferwachstum, an den Zähnen oder der Mundschleimhaut bei Ihrem Kind
werden Sie zur Zahnärztin oder zum Zahnarzt verwiesen." />
118 <mustSupport value="true" />
119 </element>
120
121 <element id="Composition.identifizier">
122 <path value="Composition.identifizier" />
123 <max value="0" />
124 </element>
125

```

```

126 <element id="Composition.status">
127   <path value="Composition.status" />
128   <fixedCode value="final" />
129 </element>
130 <element id="Composition.type">
131   <path value="Composition.type" />
132   <mustSupport value="true" />
133 </element>
134 <element id="Composition.type.coding">
135   <path value="Composition.type.coding" />
136   <min value="1" />
137   <max value="1" />
138   <mustSupport value="true" />
139 </element>
140 <element id="Composition.type.coding.system">
141   <path value="Composition.type.coding.system" />
142   <min value="1" />
143   <fixedUri value="http://snomed.info/sct" />
144 </element>
145 <element id="Composition.type.coding.version">
146   <path value="Composition.type.coding.version" />
147   <min value="1" />
148   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
149 </element>
150 <element id="Composition.type.coding.code">
151   <path value="Composition.type.coding.code" />
152   <min value="1" />
153   <fixedCode value="401140000" />
154 </element>
155 <element id="Composition.type.coding.display">
156   <path value="Composition.type.coding.display" />
157   <min value="1" />
158   <fixedString value="Child 2 year examination (procedure)" />
159 </element>
160 <element id="Composition.type.coding.userSelected">
161   <path value="Composition.type.coding.userSelected" />
162   <max value="0" />
163 </element>
164 <element id="Composition.type.text">
165   <path value="Composition.type.text" />
166   <max value="0" />
167 </element>
168 <element id="Composition.category">
169   <path value="Composition.category" />
170   <min value="1" />
171   <max value="1" />
172   <mustSupport value="true" />
173 </element>
174 <element id="Composition.category.coding">
175   <path value="Composition.category.coding" />
176   <min value="1" />
177   <max value="1" />
178   <mustSupport value="true" />
179 </element>
180 <element id="Composition.category.coding.system">
181   <path value="Composition.category.coding.system" />
182   <min value="1" />
183   <fixedUri value="http://snomed.info/sct" />
184 </element>

```



```

185     <element id="Composition.category.coding.version">
186       <path value="Composition.category.coding.version" />
187       <min value="1" />
188       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
189     </element>
190     <element id="Composition.category.coding.code">
191       <path value="Composition.category.coding.code" />
192       <min value="1" />
193       <fixedCode value="243788004" />
194     </element>
195     <element id="Composition.category.coding.display">
196       <path value="Composition.category.coding.display" />
197       <min value="1" />
198       <fixedString value="Child examination (procedure)" />
199     </element>
200     <element id="Composition.category.coding.userSelected">
201       <path value="Composition.category.coding.userSelected" />
202       <max value="0" />
203     </element>
204     <element id="Composition.category.text">
205       <path value="Composition.category.text" />
206       <max value="0" />
207     </element>
208     <element id="Composition.subject">
209       <path value="Composition.subject" />
210       <min value="1" />
211       <type>
212         <code value="Reference" />
213         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
214       </type>
215       <mustSupport value="true" />
216     </element>
217     <element id="Composition.subject.reference">
218       <path value="Composition.subject.reference" />
219       <min value="1" />
220       <mustSupport value="true" />
221     </element>
222     <element id="Composition.subject.type">
223       <path value="Composition.subject.type" />
224       <max value="0" />
225     </element>
226     <element id="Composition.subject.identifier">
227       <path value="Composition.subject.identifier" />
228       <max value="0" />
229     </element>
230     <element id="Composition.subject.display">
231       <path value="Composition.subject.display" />
232       <max value="0" />
233     </element>
234     <element id="Composition.encounter">
235       <path value="Composition.encounter" />
236       <min value="1" />
237       <type>
238         <code value="Reference" />
239         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
240       </type>
241       <mustSupport value="true" />

```

```

242 </element>
243 <element id="Composition.encounter.reference">
244   <path value="Composition.encounter.reference" />
245   <min value="1" />
246   <mustSupport value="true" />
247 </element>
248 <element id="Composition.encounter.type">
249   <path value="Composition.encounter.type" />
250   <max value="0" />
251 </element>
252 <element id="Composition.encounter.identifier">
253   <path value="Composition.encounter.identifier" />
254   <max value="0" />
255 </element>
256 <element id="Composition.encounter.display">
257   <path value="Composition.encounter.display" />
258   <max value="0" />
259 </element>
260 <element id="Composition.author">
261   <path value="Composition.author" />
262   <max value="2" />
263   <type>
264     <code value="Reference" />
265     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMPractitioner|1.0.0" />
266     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMROrganization|1.0.0" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Composition.author.reference">
271   <path value="Composition.author.reference" />
272   <min value="1" />
273   <mustSupport value="true" />
274 </element>
275 <element id="Composition.author.type">
276   <path value="Composition.author.type" />
277   <max value="0" />
278 </element>
279 <element id="Composition.author.identifier">
280   <path value="Composition.author.identifier" />
281   <max value="0" />
282 </element>
283 <element id="Composition.author.display">
284   <path value="Composition.author.display" />
285   <max value="0" />
286 </element>
287 <element id="Composition.title">
288   <path value="Composition.title" />
289   <fixedString value="U7" />
290   <mustSupport value="true" />
291 </element>
292 <element id="Composition.confidentiality">
293   <path value="Composition.confidentiality" />
294   <max value="0" />
295 </element>
296 <element id="Composition.attester">
297   <path value="Composition.attester" />
298   <max value="0" />
299 </element>

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300 <element id="Composition.custodian">
301   <path value="Composition.custodian" />
302   <max value="0" />
303 </element>
304 <element id="Composition.relatesTo">
305   <path value="Composition.relatesTo" />
306   <max value="0" />
307 </element>
308 <element id="Composition.event">
309   <path value="Composition.event" />
310   <max value="0" />
311 </element>
312 <element id="Composition.section">
313   <path value="Composition.section" />
314   <slicing>
315     <discriminator>
316       <type value="value" />
317       <path value="code.coding.code" />
318     </discriminator>
319     <rules value="closed" />
320   </slicing>
321   <mustSupport value="true" />
322 </element>
323 <element id="Composition.section:aktuelleAnamneseDesKindes">
324   <path value="Composition.section" />
325   <sliceName value="aktuelleAnamneseDesKindes" />
326   <min value="1" />
327   <max value="1" />
328   <mustSupport value="true" />
329 </element>
330 <element id="Composition.section:aktuelleAnamneseDesKindes.extension">
331   <path value="Composition.section.extension" />
332   <slicing>
333     <discriminator>
334       <type value="value" />
335       <path value="url" />
336     </discriminator>
337     <rules value="open" />
338   </slicing>
339 </element>
340 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
341   <path value="Composition.section.extension" />
342   <sliceName value="anamneseAnweisung" />
343   <min value="1" />
344   <max value="1" />
345   <type>
346     <code value="Extension" />
347     <profile value="https://fhir.kbv.de/StructureDefinition/
348     KBV_EX_MIO_CMRI_Instruction" />
349   </type>
350   <mustSupport value="true" />
351 </element>
352 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
353   <path value="Composition.section.extension.value[x]" />
354   <mustSupport value="true" />
355 </element>
356 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
357   <path value="Composition.section.extension.value[x]:valueString" />
358   <mustSupport value="true" />
359 </element>

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356     <path value="Composition.section.extension.value[x]" />
357     <sliceName value="valueString" />
358     <fixedString value="Zutreffendes bitte ankreuzen!" />
359     <mustSupport value="true" />
360 </element>
361 <element id="Composition.section:aktuelleAnamneseDesKindes.title">
362     <path value="Composition.section.title" />
363     <min value="1" />
364     <fixedString value="Aktuelle Anamnese des Kindes" />
365     <mustSupport value="true" />
366 </element>
367 <element id="Composition.section:aktuelleAnamneseDesKindes.code">
368     <path value="Composition.section.code" />
369     <min value="1" />
370     <mustSupport value="true" />
371 </element>
372 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding">
373     <path value="Composition.section.code.coding" />
374     <min value="1" />
375     <max value="1" />
376     <mustSupport value="true" />
377 </element>
378     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
system">
379         <path value="Composition.section.code.coding.system" />
380         <min value="1" />
381         <fixedUri value="http://snomed.info/sct" />
382     </element>
383     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
version">
384         <path value="Composition.section.code.coding.version" />
385         <min value="1" />
386         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
387     </element>
388     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
code">
389         <path value="Composition.section.code.coding.code" />
390         <min value="1" />
391         <fixedCode value="423374008" />
392     </element>
393     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
display">
394         <path value="Composition.section.code.coding.display" />
395         <min value="1" />
396         <fixedString value="Review of systems section (record artifact)" />
397     </element>
398     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
userSelected">
399         <path value="Composition.section.code.coding.userSelected" />
400         <max value="0" />
401     </element>
402     <element id="Composition.section:aktuelleAnamneseDesKindes.code.text">
403         <path value="Composition.section.code.text" />
404         <max value="0" />
405     </element>
406     <element id="Composition.section:aktuelleAnamneseDesKindes.author">
407         <path value="Composition.section.author" />
408         <max value="0" />
409     </element>

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410 <element id="Composition.section:aktuelleAnamneseDesKindes.focus">
411   <path value="Composition.section.focus" />
412   <max value="0" />
413 </element>
414 <element id="Composition.section:aktuelleAnamneseDesKindes.text">
415   <path value="Composition.section.text" />
416   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
417   <min value="1" />
418 </element>
419 <element id="Composition.section:aktuelleAnamneseDesKindes.text.status">
420   <path value="Composition.section.text.status" />
421   <fixedCode value="generated" />
422 </element>
423 <element id="Composition.section:aktuelleAnamneseDesKindes.mode">
424   <path value="Composition.section.mode" />
425   <max value="0" />
426 </element>
427 <element id="Composition.section:aktuelleAnamneseDesKindes.orderedBy">
428   <path value="Composition.section.orderedBy" />
429   <max value="0" />
430 </element>
431 <element id="Composition.section:aktuelleAnamneseDesKindes.entry">
432   <path value="Composition.section.entry" />
433   <type>
434     <code value="Reference" />
435     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7_Current_Child_History|1.0.0" />
436   </type>
437   <mustSupport value="true" />
438 </element>
439 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.refere
nce">
440   <path value="Composition.section.entry.reference" />
441   <min value="1" />
442   <mustSupport value="true" />
443 </element>
444 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.type">
445   <path value="Composition.section.entry.type" />
446   <max value="0" />
447 </element>
448 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.identi
fier">
449   <path value="Composition.section.entry.identifizier" />
450   <max value="0" />
451 </element>
452 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.displa
y">
453   <path value="Composition.section.entry.display" />
454   <max value="0" />
455 </element>
456 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason">
457   <path value="Composition.section.emptyReason" />
458   <mustSupport value="true" />
459 </element>
460 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding">
461   <path value="Composition.section.emptyReason.coding" />
462   <min value="1" />
463   <max value="1" />

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464     <mustSupport value="true" />
465 </element>
466 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.system">
467   <path value="Composition.section.emptyReason.coding.system" />
468   <min value="1" />
469   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
470 </element>
471 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.version">
472   <path value="Composition.section.emptyReason.coding.version" />
473   <min value="1" />
474   <fixedString value="4.0.1" />
475 </element>
476 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.code">
477   <path value="Composition.section.emptyReason.coding.code" />
478   <min value="1" />
479   <fixedCode value="closed" />
480 </element>
481 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.display">
482   <path value="Composition.section.emptyReason.coding.display" />
483   <min value="1" />
484   <fixedString value="Closed" />
485 </element>
486 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.userSelected">
487   <path value="Composition.section.emptyReason.coding.userSelected" />
488   <max value="0" />
489 </element>
490 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
text">
491   <path value="Composition.section.emptyReason.text" />
492   <max value="0" />
493 </element>
494 <element id="Composition.section:aktuelleAnamneseDesKindes.section">
495   <path value="Composition.section.section" />
496   <max value="0" />
497 </element>
498 <element id="Composition.section:sozialanamnese">
499   <path value="Composition.section" />
500   <sliceName value="sozialanamnese" />
501   <min value="1" />
502   <max value="1" />
503   <mustSupport value="true" />
504 </element>
505 <element id="Composition.section:sozialanamnese.extension">
506   <path value="Composition.section.extension" />
507   <slicing>
508     <discriminator>
509       <type value="value" />
510       <path value="url" />
511     </discriminator>
512     <rules value="open" />
513   </slicing>
514 </element>
515 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung">

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516     <path value="Composition.section.extension" />
517     <sliceName value="anamneseAnweisung" />
518     <min value="1" />
519     <max value="1" />
520     <type>
521         <code value="Extension" />
522         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
523     </type>
524     <mustSupport value="true" />
525 </element>
526 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]">
527     <path value="Composition.section.extension.value[x]" />
528     <mustSupport value="true" />
529 </element>
530 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]:valueString">
531     <path value="Composition.section.extension.value[x]" />
532     <sliceName value="valueString" />
533     <fixedString value="Zutreffendes bitte ankreuzen!" />
534     <mustSupport value="true" />
535 </element>
536 <element id="Composition.section:sozialanamnese.title">
537     <path value="Composition.section.title" />
538     <min value="1" />
539     <fixedString value="Sozialanamnese" />
540     <mustSupport value="true" />
541 </element>
542 <element id="Composition.section:sozialanamnese.code">
543     <path value="Composition.section.code" />
544     <min value="1" />
545     <mustSupport value="true" />
546 </element>
547 <element id="Composition.section:sozialanamnese.code.coding">
548     <path value="Composition.section.code.coding" />
549     <min value="1" />
550     <max value="1" />
551     <mustSupport value="true" />
552 </element>
553 <element id="Composition.section:sozialanamnese.code.coding.system">
554     <path value="Composition.section.code.coding.system" />
555     <min value="1" />
556     <fixedUri value="http://snomed.info/sct" />
557 </element>
558 <element id="Composition.section:sozialanamnese.code.coding.version">
559     <path value="Composition.section.code.coding.version" />
560     <min value="1" />
561     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
562 </element>
563 <element id="Composition.section:sozialanamnese.code.coding.code">
564     <path value="Composition.section.code.coding.code" />
565     <min value="1" />
566     <fixedCode value="281575007" />
567 </element>
568 <element id="Composition.section:sozialanamnese.code.coding.display">
569     <path value="Composition.section.code.coding.display" />
570     <min value="1" />
571     <fixedString value="Family social history (situation)" />

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```

572 </element>
573 <element id="Composition.section:sozialanamnese.code.coding.userSelecte
d">
574   <path value="Composition.section.code.coding.userSelected" />
575   <max value="0" />
576 </element>
577 <element id="Composition.section:sozialanamnese.code.text">
578   <path value="Composition.section.code.text" />
579   <max value="0" />
580 </element>
581 <element id="Composition.section:sozialanamnese.author">
582   <path value="Composition.section.author" />
583   <max value="0" />
584 </element>
585 <element id="Composition.section:sozialanamnese.focus">
586   <path value="Composition.section.focus" />
587   <max value="0" />
588 </element>
589 <element id="Composition.section:sozialanamnese.text">
590   <path value="Composition.section.text" />
591   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
592   <min value="1" />
593 </element>
594 <element id="Composition.section:sozialanamnese.text.status">
595   <path value="Composition.section.text.status" />
596   <fixedCode value="generated" />
597 </element>
598 <element id="Composition.section:sozialanamnese.mode">
599   <path value="Composition.section.mode" />
600   <max value="0" />
601 </element>
602 <element id="Composition.section:sozialanamnese.orderedBy">
603   <path value="Composition.section.orderedBy" />
604   <max value="0" />
605 </element>
606 <element id="Composition.section:sozialanamnese.entry">
607   <path value="Composition.section.entry" />
608   <max value="1" />
609   <type>
610     <code value="Reference" />
611     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_U9_Social_History|1.0.0" />
612   </type>
613   <mustSupport value="true" />
614 </element>
615 <element id="Composition.section:sozialanamnese.entry.reference">
616   <path value="Composition.section.entry.reference" />
617   <min value="1" />
618   <mustSupport value="true" />
619 </element>
620 <element id="Composition.section:sozialanamnese.entry.type">
621   <path value="Composition.section.entry.type" />
622   <max value="0" />
623 </element>
624 <element id="Composition.section:sozialanamnese.entry.identifier">
625   <path value="Composition.section.entry.identifier" />
626   <max value="0" />
627 </element>
628 <element id="Composition.section:sozialanamnese.entry.display">

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629     <path value="Composition.section.entry.display" />
630     <max value="0" />
631 </element>
632 <element id="Composition.section:sozialanamnese.emptyReason">
633     <path value="Composition.section.emptyReason" />
634     <mustSupport value="true" />
635 </element>
636 <element id="Composition.section:sozialanamnese.emptyReason.coding">
637     <path value="Composition.section.emptyReason.coding" />
638     <min value="1" />
639     <max value="1" />
640     <mustSupport value="true" />
641 </element>
642 <element id="Composition.section:sozialanamnese.emptyReason.coding.system">
643     <path value="Composition.section.emptyReason.coding.system" />
644     <min value="1" />
645     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
646 </element>
647 <element id="Composition.section:sozialanamnese.emptyReason.coding.vers
ion">
648     <path value="Composition.section.emptyReason.coding.version" />
649     <min value="1" />
650     <fixedString value="4.0.1" />
651 </element>
652 <element id="Composition.section:sozialanamnese.emptyReason.coding.code
">
653     <path value="Composition.section.emptyReason.coding.code" />
654     <min value="1" />
655     <fixedCode value="closed" />
656 </element>
657 <element id="Composition.section:sozialanamnese.emptyReason.coding.disp
lay">
658     <path value="Composition.section.emptyReason.coding.display" />
659     <min value="1" />
660     <fixedString value="Closed" />
661 </element>
662 <element id="Composition.section:sozialanamnese.emptyReason.coding.user
Selected">
663     <path value="Composition.section.emptyReason.coding.userSelected" />
664     <max value="0" />
665 </element>
666 <element id="Composition.section:sozialanamnese.emptyReason.text">
667     <path value="Composition.section.emptyReason.text" />
668     <max value="0" />
669 </element>
670 <element id="Composition.section:sozialanamnese.section">
671     <path value="Composition.section.section" />
672     <max value="0" />
673 </element>
674 <element id="Composition.section:untersuchung">
675     <path value="Composition.section" />
676     <sliceName value="untersuchung" />
677     <min value="1" />
678     <max value="1" />
679     <mustSupport value="true" />
680 </element>
681 <element id="Composition.section:untersuchung.extension">
682     <path value="Composition.section.extension" />

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683     < slicing >
684         < discriminator >
685             < type value="value" />
686             < path value="url" />
687         < / discriminator >
688         < rules value="open" />
689     < / slicing >
690 < / element >
691 < element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung">
692     < path value="Composition.section.extension" />
693     < sliceName value="untersuchungAnweisung" />
694     < min value="1" />
695     < max value="1" />
696     < type >
697         < code value="Extension" />
698         < profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
699     < / type >
700     < mustSupport value="true" />
701 < / element >
702 < element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]">
703     < path value="Composition.section.extension.value[x]" />
704     < mustSupport value="true" />
705 < / element >
706 < element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]:valueString">
707     < path value="Composition.section.extension.value[x]" />
708     < sliceName value="valueString" />
709     < fixedString value="Nur Auffälligkeiten ankreuzen!" />
710     < mustSupport value="true" />
711 < / element >
712 < element id="Composition.section:untersuchung.title">
713     < path value="Composition.section.title" />
714     < min value="1" />
715     < fixedString value="Körperliche Untersuchung" />
716     < mustSupport value="true" />
717 < / element >
718 < element id="Composition.section:untersuchung.code">
719     < path value="Composition.section.code" />
720     < min value="1" />
721     < mustSupport value="true" />
722 < / element >
723 < element id="Composition.section:untersuchung.code.coding">
724     < path value="Composition.section.code.coding" />
725     < min value="1" />
726     < max value="1" />
727     < mustSupport value="true" />
728 < / element >
729 < element id="Composition.section:untersuchung.code.coding.system">
730     < path value="Composition.section.code.coding.system" />
731     < min value="1" />
732     < fixedUri value="http://snomed.info/sct" />
733 < / element >
734 < element id="Composition.section:untersuchung.code.coding.version">
735     < path value="Composition.section.code.coding.version" />
736     < min value="1" />
737     < fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />

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738 </element>
739 <element id="Composition.section:untersuchung.code.coding.code">
740   <path value="Composition.section.code.coding.code" />
741   <min value="1" />
742   <fixedCode value="425044008" />
743 </element>
744 <element id="Composition.section:untersuchung.code.coding.display">
745   <path value="Composition.section.code.coding.display" />
746   <min value="1" />
747   <fixedString value="Physical exam section (record artifact)" />
748 </element>
749 <element id="Composition.section:untersuchung.code.coding.userSelected">
750   <path value="Composition.section.code.coding.userSelected" />
751   <max value="0" />
752 </element>
753 <element id="Composition.section:untersuchung.code.text">
754   <path value="Composition.section.code.text" />
755   <max value="0" />
756 </element>
757 <element id="Composition.section:untersuchung.author">
758   <path value="Composition.section.author" />
759   <max value="0" />
760 </element>
761 <element id="Composition.section:untersuchung.focus">
762   <path value="Composition.section.focus" />
763   <max value="0" />
764 </element>
765 <element id="Composition.section:untersuchung.text">
766   <path value="Composition.section.text" />
767   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
768   <min value="1" />
769 </element>
770 <element id="Composition.section:untersuchung.text.status">
771   <path value="Composition.section.text.status" />
772   <fixedCode value="generated" />
773 </element>
774 <element id="Composition.section:untersuchung.mode">
775   <path value="Composition.section.mode" />
776   <max value="0" />
777 </element>
778 <element id="Composition.section:untersuchung.orderedBy">
779   <path value="Composition.section.orderedBy" />
780   <max value="0" />
781 </element>
782 <element id="Composition.section:untersuchung.entry">
783   <path value="Composition.section.entry" />
784   <type>
785     <code value="Reference" />
786     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U5_U9_Physical_Exam_Skin|1.0.0" />
787     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U6_U7_Physical_Exam_Chest_Lung_Respiratory
_Tract|1.0.0" />
788     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7_U7a_Physical_Exam_Abdomen_Genitals|
1.0.0" />
789     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7_U9_Physical_Exam_Heart_Blood_Circulatio
n|1.0.0" />

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790     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7_Physical_Exam_Musculoskeletal_System|
1.0.0" />
791     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7_Physical_Exam_Mouth_Nose|1.0.0" />
792     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7_Physical_Exam_Eyes|1.0.0" />
793     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Physical_Exam_Parental_Assessment|1.0.0" />
794   </type>
795   <mustSupport value="true" />
796 </element>
797 <element id="Composition.section.untersuchung.entry.reference">
798   <path value="Composition.section.entry.reference" />
799   <min value="1" />
800   <mustSupport value="true" />
801 </element>
802 <element id="Composition.section.untersuchung.entry.type">
803   <path value="Composition.section.entry.type" />
804   <max value="0" />
805 </element>
806 <element id="Composition.section.untersuchung.entry.identifizier">
807   <path value="Composition.section.entry.identifizier" />
808   <max value="0" />
809 </element>
810 <element id="Composition.section.untersuchung.entry.display">
811   <path value="Composition.section.entry.display" />
812   <max value="0" />
813 </element>
814 <element id="Composition.section.untersuchung.emptyReason">
815   <path value="Composition.section.emptyReason" />
816   <mustSupport value="true" />
817 </element>
818 <element id="Composition.section.untersuchung.emptyReason.coding">
819   <path value="Composition.section.emptyReason.coding" />
820   <min value="1" />
821   <max value="1" />
822   <mustSupport value="true" />
823 </element>
824 <element id="Composition.section.untersuchung.emptyReason.coding.system
">
825   <path value="Composition.section.emptyReason.coding.system" />
826   <min value="1" />
827   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
828 </element>
829 <element id="Composition.section.untersuchung.emptyReason.coding.versio
n">
830   <path value="Composition.section.emptyReason.coding.version" />
831   <min value="1" />
832   <fixedString value="4.0.1" />
833 </element>
834 <element id="Composition.section.untersuchung.emptyReason.coding.code">
835   <path value="Composition.section.emptyReason.coding.code" />
836   <min value="1" />
837   <fixedCode value="closed" />
838 </element>
839 <element id="Composition.section.untersuchung.emptyReason.coding.displa
y">
840   <path value="Composition.section.emptyReason.coding.display" />

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841     <min value="1" />
842     <fixedString value="Closed" />
843   </element>
844   <element id="Composition.section:untersuchung.emptyReason.coding.userSe
lected">
845     <path value="Composition.section.emptyReason.coding.userSelected" />
846     <max value="0" />
847   </element>
848   <element id="Composition.section:untersuchung.emptyReason.text">
849     <path value="Composition.section.emptyReason.text" />
850     <max value="0" />
851   </element>
852   <element id="Composition.section:untersuchung.section">
853     <path value="Composition.section.section" />
854     <max value="0" />
855   </element>
856   <element id="Composition.section:beratung">
857     <path value="Composition.section" />
858     <sliceName value="beratung" />
859     <min value="1" />
860     <max value="1" />
861     <mustSupport value="true" />
862   </element>
863   <element id="Composition.section:beratung.extension">
864     <path value="Composition.section.extension" />
865     <licing>
866       <discriminator>
867         <type value="value" />
868         <path value="url" />
869       </discriminator>
870       <rules value="open" />
871     </licing>
872   </element>
873   <element id="Composition.section:beratung.extension:beratungAnweisung">
874     <path value="Composition.section.extension" />
875     <sliceName value="beratungAnweisung" />
876     <min value="1" />
877     <max value="1" />
878     <type>
879       <code value="Extension" />
880       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMIR_Instruction" />
881     </type>
882     <mustSupport value="true" />
883   </element>
884   <element id="Composition.section:beratung.extension:beratungAnweisung.v
alue[x]">
885     <path value="Composition.section.extension.value[x]" />
886     <mustSupport value="true" />
887   </element>
888   <element id="Composition.section:beratung.extension:beratungAnweisung.v
alue[x]:valueString">
889     <path value="Composition.section.extension.value[x]" />
890     <sliceName value="valueString" />
891     <fixedString value="Bei erweitertem Beratungsbedarf bitte
ankreuzen!" />
892     <mustSupport value="true" />
893   </element>
894   <element id="Composition.section:beratung.extension:beratungHinweis">
895     <path value="Composition.section.extension" />

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896     <sliceName value="beratungHinweis" />
897     <min value="1" />
898     <max value="1" />
899     <type>
900         <code value="Extension" />
901         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
902     </type>
903     <mustSupport value="true" />
904 </element>
905 <element id="Composition.section:beratung.extension:beratungHinweis.value[x]">
906     <path value="Composition.section.extension.value[x]" />
907     <mustSupport value="true" />
908 </element>
909 <element id="Composition.section:beratung.extension:beratungHinweis.value[x]:valueString">
910     <path value="Composition.section.extension.value[x]" />
911     <sliceName value="valueString" />
912     <fixedString value="Beratung vor allem zu folgenden Themen:" />
913     <mustSupport value="true" />
914 </element>
915 <element id="Composition.section:beratung.title">
916     <path value="Composition.section.title" />
917     <min value="1" />
918     <fixedString value="Beratung" />
919     <mustSupport value="true" />
920 </element>
921 <element id="Composition.section:beratung.code">
922     <path value="Composition.section.code" />
923     <min value="1" />
924     <mustSupport value="true" />
925 </element>
926 <element id="Composition.section:beratung.code.coding">
927     <path value="Composition.section.code.coding" />
928     <min value="1" />
929     <max value="1" />
930     <mustSupport value="true" />
931 </element>
932 <element id="Composition.section:beratung.code.coding.system">
933     <path value="Composition.section.code.coding.system" />
934     <min value="1" />
935     <fixedUri value="http://snomed.info/sct" />
936 </element>
937 <element id="Composition.section:beratung.code.coding.version">
938     <path value="Composition.section.code.coding.version" />
939     <min value="1" />
940     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
941 </element>
942 <element id="Composition.section:beratung.code.coding.code">
943     <path value="Composition.section.code.coding.code" />
944     <min value="1" />
945     <fixedCode value="409066002" />
946 </element>
947 <element id="Composition.section:beratung.code.coding.display">
948     <path value="Composition.section.code.coding.display" />
949     <min value="1" />
950     <fixedString value="Education, guidance and counseling (procedure)" /
>

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951 </element>
952 <element id="Composition.section:beratung.code.coding.userSelected">
953   <path value="Composition.section.code.coding.userSelected" />
954   <max value="0" />
955 </element>
956 <element id="Composition.section:beratung.code.text">
957   <path value="Composition.section.code.text" />
958   <max value="0" />
959 </element>
960 <element id="Composition.section:beratung.author">
961   <path value="Composition.section.author" />
962   <max value="0" />
963 </element>
964 <element id="Composition.section:beratung.focus">
965   <path value="Composition.section.focus" />
966   <max value="0" />
967 </element>
968 <element id="Composition.section:beratung.text">
969   <path value="Composition.section.text" />
970   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
971   <min value="1" />
972 </element>
973 <element id="Composition.section:beratung.text.status">
974   <path value="Composition.section.text.status" />
975   <fixedCode value="generated" />
976 </element>
977 <element id="Composition.section:beratung.mode">
978   <path value="Composition.section.mode" />
979   <max value="0" />
980 </element>
981 <element id="Composition.section:beratung.orderedBy">
982   <path value="Composition.section.orderedBy" />
983   <max value="0" />
984 </element>
985 <element id="Composition.section:beratung.entry">
986   <path value="Composition.section.entry" />
987   <type>
988     <code value="Reference" />
989     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U7_Consultation|1.0.0" />
990     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_Consultation_Annotation|1.0.0" />
991   </type>
992   <mustSupport value="true" />
993 </element>
994 <element id="Composition.section:beratung.entry.reference">
995   <path value="Composition.section.entry.reference" />
996   <min value="1" />
997   <mustSupport value="true" />
998 </element>
999 <element id="Composition.section:beratung.entry.type">
1000   <path value="Composition.section.entry.type" />
1001   <max value="0" />
1002 </element>
1003 <element id="Composition.section:beratung.entry.identifrier">
1004   <path value="Composition.section.entry.identifrier" />
1005   <max value="0" />
1006 </element>
1007 <element id="Composition.section:beratung.entry.display">

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1008     <path value="Composition.section.entry.display" />
1009     <max value="0" />
1010 </element>
1011 <element id="Composition.section:beratung.emptyReason">
1012     <path value="Composition.section.emptyReason" />
1013     <mustSupport value="true" />
1014 </element>
1015 <element id="Composition.section:beratung.emptyReason.coding">
1016     <path value="Composition.section.emptyReason.coding" />
1017     <min value="1" />
1018     <max value="1" />
1019     <mustSupport value="true" />
1020 </element>
1021 <element id="Composition.section:beratung.emptyReason.coding.system">
1022     <path value="Composition.section.emptyReason.coding.system" />
1023     <min value="1" />
1024     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1025 </element>
1026 <element id="Composition.section:beratung.emptyReason.coding.version">
1027     <path value="Composition.section.emptyReason.coding.version" />
1028     <min value="1" />
1029     <fixedString value="4.0.1" />
1030 </element>
1031 <element id="Composition.section:beratung.emptyReason.coding.code">
1032     <path value="Composition.section.emptyReason.coding.code" />
1033     <min value="1" />
1034     <fixedCode value="closed" />
1035 </element>
1036 <element id="Composition.section:beratung.emptyReason.coding.display">
1037     <path value="Composition.section.emptyReason.coding.display" />
1038     <min value="1" />
1039     <fixedString value="Closed" />
1040 </element>
1041 <element id="Composition.section:beratung.emptyReason.coding.userSelect
ed">
1042     <path value="Composition.section.emptyReason.coding.userSelected" />
1043     <max value="0" />
1044 </element>
1045 <element id="Composition.section:beratung.emptyReason.text">
1046     <path value="Composition.section.emptyReason.text" />
1047     <max value="0" />
1048 </element>
1049 <element id="Composition.section:beratung.section">
1050     <path value="Composition.section.section" />
1051     <max value="0" />
1052 </element>
1053 <element id="Composition.section:ergebnisse">
1054     <path value="Composition.section" />
1055     <sliceName value="ergebnisse" />
1056     <min value="1" />
1057     <max value="1" />
1058     <mustSupport value="true" />
1059 </element>
1060 <element id="Composition.section:ergebnisse.title">
1061     <path value="Composition.section.title" />
1062     <min value="1" />
1063     <fixedString value="Ergebnisse" />
1064     <mustSupport value="true" />
1065 </element>

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1066 <element id="Composition.section:ergebnisse.code">
1067   <path value="Composition.section.code" />
1068   <min value="1" />
1069   <mustSupport value="true" />
1070 </element>
1071 <element id="Composition.section:ergebnisse.code.coding">
1072   <path value="Composition.section.code.coding" />
1073   <min value="1" />
1074   <max value="1" />
1075   <mustSupport value="true" />
1076 </element>
1077 <element id="Composition.section:ergebnisse.code.coding.system">
1078   <path value="Composition.section.code.coding.system" />
1079   <min value="1" />
1080   <fixedUri value="http://snomed.info/sct" />
1081 </element>
1082 <element id="Composition.section:ergebnisse.code.coding.version">
1083   <path value="Composition.section.code.coding.version" />
1084   <min value="1" />
1085   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1086 </element>
1087 <element id="Composition.section:ergebnisse.code.coding.code">
1088   <path value="Composition.section.code.coding.code" />
1089   <min value="1" />
1090   <fixedCode value="423100009" />
1091 </element>
1092 <element id="Composition.section:ergebnisse.code.coding.display">
1093   <path value="Composition.section.code.coding.display" />
1094   <min value="1" />
1095   <fixedString value="Results section (record artifact)" />
1096 </element>
1097 <element id="Composition.section:ergebnisse.code.coding.userSelected">
1098   <path value="Composition.section.code.coding.userSelected" />
1099   <max value="0" />
1100 </element>
1101 <element id="Composition.section:ergebnisse.code.text">
1102   <path value="Composition.section.code.text" />
1103   <max value="0" />
1104 </element>
1105 <element id="Composition.section:ergebnisse.author">
1106   <path value="Composition.section.author" />
1107   <max value="0" />
1108 </element>
1109 <element id="Composition.section:ergebnisse.focus">
1110   <path value="Composition.section.focus" />
1111   <max value="0" />
1112 </element>
1113 <element id="Composition.section:ergebnisse.text">
1114   <path value="Composition.section.text" />
1115   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1116   <min value="1" />
1117 </element>
1118 <element id="Composition.section:ergebnisse.text.status">
1119   <path value="Composition.section.text.status" />
1120   <fixedCode value="generated" />
1121 </element>
1122 <element id="Composition.section:ergebnisse.mode">
1123   <path value="Composition.section.mode" />

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1124     <max value="0" />
1125 </element>
1126 <element id="Composition.section:ergebnisse.orderedBy">
1127   <path value="Composition.section.orderedBy" />
1128   <max value="0" />
1129 </element>
1130 <element id="Composition.section:ergebnisse.entry">
1131   <path value="Composition.section.entry" />
1132   <type>
1133     <code value="Reference" />
1134     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_Relevant_History_Results|1.0.0" />
1135     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_No_Abnormality_Detected|1.0.0" />
1136     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7_U9_Body_Measures|1.0.0" />
1137     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Comments|1.0.0" />
1138     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U9_Age_Appropriate_Development|1.0.0" />
1139     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Appointment|1.0.0" />
1140     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Immunization_Appointment|1.0.0" />
1141     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Care_Plan_U2_U9_Result|1.0.0" />
1142     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Service_Request_Dental_Referral|1.0.0" />
1143   </type>
1144   <mustSupport value="true" />
1145 </element>
1146 <element id="Composition.section:ergebnisse.entry.reference">
1147   <path value="Composition.section.entry.reference" />
1148   <min value="1" />
1149   <mustSupport value="true" />
1150 </element>
1151 <element id="Composition.section:ergebnisse.entry.type">
1152   <path value="Composition.section.entry.type" />
1153   <max value="0" />
1154 </element>
1155 <element id="Composition.section:ergebnisse.entry.identifrier">
1156   <path value="Composition.section.entry.identifrier" />
1157   <max value="0" />
1158 </element>
1159 <element id="Composition.section:ergebnisse.entry.display">
1160   <path value="Composition.section.entry.display" />
1161   <max value="0" />
1162 </element>
1163 <element id="Composition.section:ergebnisse.emptyReason">
1164   <path value="Composition.section.emptyReason" />
1165   <mustSupport value="true" />
1166 </element>
1167 <element id="Composition.section:ergebnisse.emptyReason.coding">
1168   <path value="Composition.section.emptyReason.coding" />
1169   <min value="1" />
1170   <max value="1" />
1171   <mustSupport value="true" />
1172 </element>
1173 <element id="Composition.section:ergebnisse.emptyReason.coding.system">
1174   <path value="Composition.section.emptyReason.coding.system" />

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1175     <min value="1" />
1176     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1177   </element>
1178   <element id="Composition.section.ergebnisse.emptyReason.coding.version">
1179     <path value="Composition.section.emptyReason.coding.version" />
1180     <min value="1" />
1181     <fixedString value="4.0.1" />
1182   </element>
1183   <element id="Composition.section.ergebnisse.emptyReason.coding.code">
1184     <path value="Composition.section.emptyReason.coding.code" />
1185     <min value="1" />
1186     <fixedCode value="closed" />
1187   </element>
1188   <element id="Composition.section.ergebnisse.emptyReason.coding.display">
1189     <path value="Composition.section.emptyReason.coding.display" />
1190     <min value="1" />
1191     <fixedString value="Closed" />
1192   </element>
1193   <element id="Composition.section.ergebnisse.emptyReason.coding.userSele
cted">
1194     <path value="Composition.section.emptyReason.coding.userSelected" />
1195     <max value="0" />
1196   </element>
1197   <element id="Composition.section.ergebnisse.emptyReason.text">
1198     <path value="Composition.section.emptyReason.text" />
1199     <max value="0" />
1200   </element>
1201   <element id="Composition.section.ergebnisse.section">
1202     <path value="Composition.section.section" />
1203     <min value="1" />
1204     <max value="1" />
1205     <mustSupport value="true" />
1206   </element>
1207   <element id="Composition.section.ergebnisse.section.title">
1208     <path value="Composition.section.section.title" />
1209     <min value="1" />
1210     <fixedString value="Prüfung und Aufklärung" />
1211     <mustSupport value="true" />
1212   </element>
1213   <element id="Composition.section.ergebnisse.section.code">
1214     <path value="Composition.section.section.code" />
1215     <min value="1" />
1216     <mustSupport value="true" />
1217   </element>
1218   <element id="Composition.section.ergebnisse.section.code.coding">
1219     <path value="Composition.section.section.code.coding" />
1220     <min value="1" />
1221     <max value="1" />
1222     <mustSupport value="true" />
1223   </element>
1224   <element id="Composition.section.ergebnisse.section.code.coding.system">
1225     <path value="Composition.section.section.code.coding.system" />
1226     <min value="1" />
1227     <fixedUri value="http://snomed.info/sct" />
1228   </element>
1229   <element id="Composition.section.ergebnisse.section.code.coding.version
">
1230     <path value="Composition.section.section.code.coding.version" />
1231     <min value="1" />

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1232     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1233   </element>
1234   <element id="Composition.section:ergebnisse.section.code.coding.code">
1235     <path value="Composition.section.section.code.coding.code" />
1236     <min value="1" />
1237     <fixedCode value="722448004" />
1238   </element>
1239   <element id="Composition.section:ergebnisse.section.code.coding.display
">
1240     <path value="Composition.section.section.code.coding.display" />
1241     <min value="1" />
1242     <fixedString value="Treatment plan report (record artifact)" />
1243   </element>
1244   <element id="Composition.section:ergebnisse.section.code.coding.userSel
ected">
1245     <path value="Composition.section.section.code.coding.userSelected" />
1246     <max value="0" />
1247   </element>
1248   <element id="Composition.section:ergebnisse.section.code.text">
1249     <path value="Composition.section.section.code.text" />
1250     <max value="0" />
1251   </element>
1252   <element id="Composition.section:ergebnisse.section.author">
1253     <path value="Composition.section.section.author" />
1254     <max value="0" />
1255   </element>
1256   <element id="Composition.section:ergebnisse.section.focus">
1257     <path value="Composition.section.section.focus" />
1258     <max value="0" />
1259   </element>
1260   <element id="Composition.section:ergebnisse.section.text">
1261     <path value="Composition.section.section.text" />
1262     <max value="0" />
1263   </element>
1264   <element id="Composition.section:ergebnisse.section.mode">
1265     <path value="Composition.section.section.mode" />
1266     <max value="0" />
1267   </element>
1268   <element id="Composition.section:ergebnisse.section.orderedBy">
1269     <path value="Composition.section.section.orderedBy" />
1270     <max value="0" />
1271   </element>
1272   <element id="Composition.section:ergebnisse.section.entry">
1273     <path value="Composition.section.section.entry" />
1274     <max value="1" />
1275     <type>
1276       <code value="Reference" />
1277       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U4_U9_Status_Of_Immunization|1.0.0" />
1278     </type>
1279     <mustSupport value="true" />
1280   </element>
1281   <element id="Composition.section:ergebnisse.section.entry.reference">
1282     <path value="Composition.section.section.entry.reference" />
1283     <min value="1" />
1284     <mustSupport value="true" />
1285   </element>
1286   <element id="Composition.section:ergebnisse.section.entry.type">
1287     <path value="Composition.section.section.entry.type" />

```

```

1288     <max value="0" />
1289 </element>
1290 <element id="Composition.section:ergebnisse.section.entry.identifrier">
1291   <path value="Composition.section.section.entry.identifrier" />
1292   <max value="0" />
1293 </element>
1294 <element id="Composition.section:ergebnisse.section.entry.display">
1295   <path value="Composition.section.section.entry.display" />
1296   <max value="0" />
1297 </element>
1298 <element id="Composition.section:ergebnisse.section.emptyReason">
1299   <path value="Composition.section.section.emptyReason" />
1300   <max value="0" />
1301 </element>
1302 <element id="Composition.section:ergebnisse.section.section">
1303   <path value="Composition.section.section.section" />
1304   <max value="0" />
1305 </element>
1306 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
">
1307   <path value="Composition.section" />
1308   <sliceName value="orientierendeBeurteilungDerEntwicklung" />
1309   <min value="1" />
1310   <max value="1" />
1311   <mustSupport value="true" />
1312 </element>
1313 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension">
1314   <path value="Composition.section.extension" />
1315   <licing>
1316     <discriminator>
1317       <type value="value" />
1318       <path value="url" />
1319     </discriminator>
1320     <rules value="open" />
1321   </licing>
1322 </element>
1323 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung">
1324   <path value="Composition.section.extension" />
1325   <sliceName value="beurteilungAnweisung" />
1326   <min value="1" />
1327   <max value="1" />
1328   <type>
1329     <code value="Extension" />
1330     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
1331   </type>
1332   <mustSupport value="true" />
1333 </element>
1334 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung.value[x]">
1335   <path value="Composition.section.extension.value[x]" />
1336   <mustSupport value="true" />
1337 </element>
1338 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung.value[x]:valueString">
1339   <path value="Composition.section.extension.value[x]" />
1340   <sliceName value="valueString" />

```

```

1341     <fixedString value="Nur ankreuzen, wenn die Items NICHT erfüllt
werden!" />
1342     <mustSupport value="true" />
1343   </element>
1344   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.title">
1345     <path value="Composition.section.title" />
1346     <min value="1" />
1347     <fixedString value="Orientierende Beurteilung der Entwicklung" />
1348     <mustSupport value="true" />
1349   </element>
1350   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code">
1351     <path value="Composition.section.code" />
1352     <min value="1" />
1353     <mustSupport value="true" />
1354   </element>
1355   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding">
1356     <path value="Composition.section.code.coding" />
1357     <min value="1" />
1358     <max value="1" />
1359     <mustSupport value="true" />
1360   </element>
1361   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.system">
1362     <path value="Composition.section.code.coding.system" />
1363     <min value="1" />
1364     <fixedUri value="http://snomed.info/sct" />
1365   </element>
1366   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.version">
1367     <path value="Composition.section.code.coding.version" />
1368     <min value="1" />
1369     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1370   </element>
1371   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.code">
1372     <path value="Composition.section.code.coding.code" />
1373     <min value="1" />
1374     <fixedCode value="406207000" />
1375   </element>
1376   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.display">
1377     <path value="Composition.section.code.coding.display" />
1378     <min value="1" />
1379     <fixedString value="Child development by age (observable entity)" />
1380   </element>
1381   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.userSelected">
1382     <path value="Composition.section.code.coding.userSelected" />
1383     <max value="0" />
1384   </element>
1385   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.text">
1386     <path value="Composition.section.code.text" />
1387     <max value="0" />
1388   </element>

```

```

1389     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.author">
1390         <path value="Composition.section.author" />
1391         <max value="0" />
1392     </element>
1393     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.focus">
1394         <path value="Composition.section.focus" />
1395         <max value="0" />
1396     </element>
1397     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.text">
1398         <path value="Composition.section.text" />
1399         <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1400         <min value="1" />
1401     </element>
1402     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.text.status">
1403         <path value="Composition.section.text.status" />
1404         <fixedCode value="generated" />
1405     </element>
1406     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.mode">
1407         <path value="Composition.section.mode" />
1408         <max value="0" />
1409     </element>
1410     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.orderedBy">
1411         <path value="Composition.section.orderedBy" />
1412         <max value="0" />
1413     </element>
1414     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.entry">
1415         <path value="Composition.section.entry" />
1416         <type>
1417             <code value="Reference" />
1418             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7_Development_Assessment|1.0.0" />
1419         </type>
1420         <mustSupport value="true" />
1421     </element>
1422     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.entry.reference">
1423         <path value="Composition.section.entry.reference" />
1424         <min value="1" />
1425         <mustSupport value="true" />
1426     </element>
1427     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.entry.type">
1428         <path value="Composition.section.entry.type" />
1429         <max value="0" />
1430     </element>
1431     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.entry.identifier">
1432         <path value="Composition.section.entry.identifier" />
1433         <max value="0" />
1434     </element>
1435     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.entry.display">

```

```

1436     <path value="Composition.section.entry.display" />
1437     <max value="0" />
1438   </element>
1439   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason">
1440     <path value="Composition.section.emptyReason" />
1441     <mustSupport value="true" />
1442   </element>
1443   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding">
1444     <path value="Composition.section.emptyReason.coding" />
1445     <min value="1" />
1446     <max value="1" />
1447     <mustSupport value="true" />
1448   </element>
1449   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.system">
1450     <path value="Composition.section.emptyReason.coding.system" />
1451     <min value="1" />
1452     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1453   </element>
1454   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.version">
1455     <path value="Composition.section.emptyReason.coding.version" />
1456     <min value="1" />
1457     <fixedString value="4.0.1" />
1458   </element>
1459   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.code">
1460     <path value="Composition.section.emptyReason.coding.code" />
1461     <min value="1" />
1462     <fixedCode value="closed" />
1463   </element>
1464   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.display">
1465     <path value="Composition.section.emptyReason.coding.display" />
1466     <min value="1" />
1467     <fixedString value="Closed" />
1468   </element>
1469   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.userSelected">
1470     <path value="Composition.section.emptyReason.coding.userSelected" />
1471     <max value="0" />
1472   </element>
1473   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.text">
1474     <path value="Composition.section.emptyReason.text" />
1475     <max value="0" />
1476   </element>
1477   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.section">
1478     <path value="Composition.section.section" />
1479     <max value="0" />
1480   </element>
1481     <element id="Composition.section:perzentilkurven">
1482     <path value="Composition.section" />
1483     <sliceName value="perzentilkurven" />
1484     <max value="1" />
1485     <mustSupport value="true" />

```



```

1486 </element>
1487 <element id="Composition.section.perzentilkurven.title">
1488   <path value="Composition.section.title" />
1489   <min value="1" />
1490     <fixedString value="Perzentilkurven" />
1491   <mustSupport value="true" />
1492 </element>
1493 <element id="Composition.section.perzentilkurven.code">
1494   <path value="Composition.section.code" />
1495   <min value="1" />
1496   <mustSupport value="true" />
1497 </element>
1498 <element id="Composition.section.perzentilkurven.code.coding">
1499   <path value="Composition.section.code.coding" />
1500   <min value="1" />
1501   <max value="1" />
1502   <mustSupport value="true" />
1503 </element>
1504 <element id="Composition.section.perzentilkurven.code.coding.system">
1505   <path value="Composition.section.code.coding.system" />
1506   <min value="1" />
1507   <fixedUri value="http://snomed.info/sct" />
1508 </element>
1509 <element id="Composition.section.perzentilkurven.code.coding.version">
1510   <path value="Composition.section.code.coding.version" />
1511   <min value="1" />
1512   <fixedString value="http://snomed.info/sct/900000000000207008/
1513   version/20200731" />
1514 </element>
1515 <element id="Composition.section.perzentilkurven.code.coding.code">
1516   <path value="Composition.section.code.coding.code" />
1517   <min value="1" />
1518   <fixedCode value="129822005" />
1519 </element>
1520 <element id="Composition.section.perzentilkurven.code.coding.display">
1521   <path value="Composition.section.code.coding.display" />
1522   <min value="1" />
1523   <fixedString value="Childhood growth AND/OR development finding
1524   (finding)" />
1525 </element>
1526 <element id="Composition.section.perzentilkurven.code.coding.userSelect
1527   ed">
1528   <path value="Composition.section.code.coding.userSelected" />
1529   <max value="0" />
1530 </element>
1531 <element id="Composition.section.perzentilkurven.code.text">
1532   <path value="Composition.section.code.text" />
1533   <max value="0" />
1534 </element>
1535 <element id="Composition.section.perzentilkurven.author">
1536   <path value="Composition.section.author" />
1537   <max value="0" />
1538 </element>
1539 <element id="Composition.section.perzentilkurven.focus">
1540   <path value="Composition.section.focus" />
1541   <max value="0" />
1542 </element>
1543 <element id="Composition.section.perzentilkurven.text">
1544   <path value="Composition.section.text" />
1545   <min value="1" />

```

```

1543 </element>
1544 <element id="Composition.section.perzentilkurven.text.status">
1545   <path value="Composition.section.text.status" />
1546   <fixedCode value="generated" />
1547 </element>
1548 <element id="Composition.section.perzentilkurven.mode">
1549   <path value="Composition.section.mode" />
1550   <max value="0" />
1551 </element>
1552 <element id="Composition.section.perzentilkurven.orderedBy">
1553   <path value="Composition.section.orderedBy" />
1554   <max value="0" />
1555 </element>
1556 <element id="Composition.section.perzentilkurven.entry">
1557   <path value="Composition.section.entry" />
1558   <max value="1" />
1559   <type>
1560     <code value="Reference" />
1561     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_Percentile_Values|1.0.0" />
1562   </type>
1563   <mustSupport value="true" />
1564 </element>
1565 <element id="Composition.section.perzentilkurven.entry.reference">
1566   <path value="Composition.section.entry.reference" />
1567   <min value="1" />
1568   <mustSupport value="true" />
1569 </element>
1570 <element id="Composition.section.perzentilkurven.entry.type">
1571   <path value="Composition.section.entry.type" />
1572   <max value="0" />
1573 </element>
1574 <element id="Composition.section.perzentilkurven.entry.identifler">
1575   <path value="Composition.section.entry.identifler" />
1576   <max value="0" />
1577 </element>
1578 <element id="Composition.section.perzentilkurven.entry.display">
1579   <path value="Composition.section.entry.display" />
1580   <max value="0" />
1581 </element>
1582 <element id="Composition.section.perzentilkurven.emptyReason">
1583   <path value="Composition.section.emptyReason" />
1584   <mustSupport value="true" />
1585 </element>
1586 <element id="Composition.section.perzentilkurven.emptyReason.coding">
1587   <path value="Composition.section.emptyReason.coding" />
1588   <min value="1" />
1589   <max value="1" />
1590   <mustSupport value="true" />
1591 </element>
1592 <element id="Composition.section.perzentilkurven.emptyReason.coding.sys
tem">
1593   <path value="Composition.section.emptyReason.coding.system" />
1594   <min value="1" />
1595   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1596 </element>
1597 <element id="Composition.section.perzentilkurven.emptyReason.coding.ver
sion">
1598   <path value="Composition.section.emptyReason.coding.version" />

```

```

1599     <min value="1" />
1600     <fixedString value="4.0.1" />
1601 </element>
1602 <element id="Composition.section:perzentilkurven.emptyReason.coding.cod
e">
1603     <path value="Composition.section.emptyReason.coding.code" />
1604     <min value="1" />
1605     <fixedCode value="closed" />
1606 </element>
1607 <element id="Composition.section:perzentilkurven.emptyReason.coding.dis
play">
1608     <path value="Composition.section.emptyReason.coding.display" />
1609     <min value="1" />
1610     <fixedString value="Closed" />
1611 </element>
1612 <element id="Composition.section:perzentilkurven.emptyReason.coding.use
rSelected">
1613     <path value="Composition.section.emptyReason.coding.userSelected" />
1614     <max value="0" />
1615 </element>
1616 <element id="Composition.section:perzentilkurven.emptyReason.text">
1617     <path value="Composition.section.emptyReason.text" />
1618     <max value="0" />
1619 </element>
1620 <element id="Composition.section:perzentilkurven.section">
1621     <path value="Composition.section.section" />
1622     <max value="0" />
1623 </element>
1624 </differential>
1625 </StructureDefinition>

```

8. KBV_PR_MIO_CMR_COMPOSITION_U7A

KBV_PR_MIO_CMR_Composition_U7a

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_U7a" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Composition_U7a" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Diese Ressource umfasst alle Inhalte, die im Rahmen der
46 Kindervorsorgeuntersuchung U7a erfasst werden." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69 KBV_PR_MIO_CMR_Composition_U7a|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />
90   </element>
91 </differential>

```

```

87 </element>
88
89     <element id="Composition.extension">
90 <path value="Composition.extension" />
91 <slicing>
92     <discriminator>
93         <type value="value" />
94         <path value="url" />
95     </discriminator>
96     <rules value="open" />
97 </slicing>
98 </element>
99 <element id="Composition.extension:u7aEinleitung">
100 <path value="Composition.extension" />
101 <sliceName value="u7aEinleitung" />
102 <min value="1" />
103 <max value="1" />
104 <type>
105     <code value="Extension" />
106     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
107 </type>
108     <mustSupport value="true" />
109 </element>
110 <element id="Composition.extension:u7aEinleitung.value[x]">
111 <path value="Composition.extension.value[x]" />
112 <mustSupport value="true" />
113 </element>
114 <element id="Composition.extension:u7aEinleitung.value[x]:valueString">
115 <path value="Composition.extension.value[x]" />
116 <sliceName value="valueString" />
117     <fixedString value="U7a Elterninformation zur Untersuchung vom 34.
bis zum 36. Lebensmonat Ihr Kind ist jetzt etwa drei Jahre alt. Die meisten
Kinder sprechen von sich in der Ich-Form und möchten mit kleinen
Handreichungen im Haushalt helfen. Sie haben Freude daran, mit anderen
Kindern zu spielen und dabei in andere Rollen zu schlüpfen. Ihr Kind hat
vielleicht einen großen Bewegungsdrang, kann schon Stufen im
„Erwachsenenschritt“ steigen und von unteren Treppenstufen herabspringen.
Die Ärztin oder der Arzt achtet bei der U7a wieder besonders auf
Entwicklungsauffälligkeiten. Ihr Kind wird körperlich untersucht. Zum
Erkennen von Sehstörungen werden Sehtests durchgeführt. Außerdem sieht sich
die Ärztin oder der Arzt bei der U7a die Beschaffenheit der Zähne und die
Entwicklung des Kiefers an. Eine besondere Aufmerksamkeit gilt der
sprachlichen Entwicklung Ihres Kindes. Außerdem interessiert sich Ihre
Ärztin oder Ihr Arzt für den Kontakt zwischen Ihnen und Ihrem Kind. Ihre
Ärztin oder Ihr Arzt berät Sie zu den laut Impfkalender empfohlenen
Schutzimpfungen. Die Ärztin oder der Arzt bespricht mit Ihnen Themen wie
die Ernährung und Bewegung Ihres Kindes sowie Maßnahmen zur
Unfallverhütung. Die Förderung der Sprachentwicklung sowie die Rolle von
Medien (z. B. TV, Spielekonsolen, Internet und Ähnlichem) im Alltag des
Kindes sind weitere Themen. Ihre Ärztin oder Ihr Arzt verweist Sie zur
zahnärztlichen Früherkennungsuntersuchung." />
118     <mustSupport value="true" />
119 </element>
120
121 <element id="Composition.identifizier">
122 <path value="Composition.identifizier" />
123 <max value="0" />
124 </element>
125

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126 <element id="Composition.status">
127   <path value="Composition.status" />
128   <fixedCode value="final" />
129 </element>
130 <element id="Composition.type">
131   <path value="Composition.type" />
132   <mustSupport value="true" />
133 </element>
134 <element id="Composition.type.coding">
135   <path value="Composition.type.coding" />
136   <min value="1" />
137   <max value="1" />
138   <mustSupport value="true" />
139 </element>
140 <element id="Composition.type.coding.system">
141   <path value="Composition.type.coding.system" />
142   <min value="1" />
143   <fixedUri value="http://snomed.info/sct" />
144 </element>
145 <element id="Composition.type.coding.version">
146   <path value="Composition.type.coding.version" />
147   <min value="1" />
148   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
149 </element>
150 <element id="Composition.type.coding.code">
151   <path value="Composition.type.coding.code" />
152   <min value="1" />
153   <fixedCode value="170281004" />
154 </element>
155 <element id="Composition.type.coding.display">
156   <path value="Composition.type.coding.display" />
157   <min value="1" />
158   <fixedString value="Child 3 year examination (procedure)" />
159 </element>
160 <element id="Composition.type.coding.userSelected">
161   <path value="Composition.type.coding.userSelected" />
162   <max value="0" />
163 </element>
164 <element id="Composition.type.text">
165   <path value="Composition.type.text" />
166   <max value="0" />
167 </element>
168 <element id="Composition.category">
169   <path value="Composition.category" />
170   <min value="1" />
171   <max value="1" />
172   <mustSupport value="true" />
173 </element>
174 <element id="Composition.category.coding">
175   <path value="Composition.category.coding" />
176   <min value="1" />
177   <max value="1" />
178   <mustSupport value="true" />
179 </element>
180 <element id="Composition.category.coding.system">
181   <path value="Composition.category.coding.system" />
182   <min value="1" />
183   <fixedUri value="http://snomed.info/sct" />
184 </element>

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185     <element id="Composition.category.coding.version">
186       <path value="Composition.category.coding.version" />
187       <min value="1" />
188       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
189     </element>
190     <element id="Composition.category.coding.code">
191       <path value="Composition.category.coding.code" />
192       <min value="1" />
193       <fixedCode value="243788004" />
194     </element>
195     <element id="Composition.category.coding.display">
196       <path value="Composition.category.coding.display" />
197       <min value="1" />
198       <fixedString value="Child examination (procedure)" />
199     </element>
200     <element id="Composition.category.coding.userSelected">
201       <path value="Composition.category.coding.userSelected" />
202       <max value="0" />
203     </element>
204     <element id="Composition.category.text">
205       <path value="Composition.category.text" />
206       <max value="0" />
207     </element>
208     <element id="Composition.subject">
209       <path value="Composition.subject" />
210       <min value="1" />
211       <type>
212         <code value="Reference" />
213         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
214       </type>
215       <mustSupport value="true" />
216     </element>
217     <element id="Composition.subject.reference">
218       <path value="Composition.subject.reference" />
219       <min value="1" />
220       <mustSupport value="true" />
221     </element>
222     <element id="Composition.subject.type">
223       <path value="Composition.subject.type" />
224       <max value="0" />
225     </element>
226     <element id="Composition.subject.identifier">
227       <path value="Composition.subject.identifier" />
228       <max value="0" />
229     </element>
230     <element id="Composition.subject.display">
231       <path value="Composition.subject.display" />
232       <max value="0" />
233     </element>
234     <element id="Composition.encounter">
235       <path value="Composition.encounter" />
236       <min value="1" />
237       <type>
238         <code value="Reference" />
239         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
240       </type>
241       <mustSupport value="true" />

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242 </element>
243 <element id="Composition.encounter.reference">
244   <path value="Composition.encounter.reference" />
245   <min value="1" />
246   <mustSupport value="true" />
247 </element>
248 <element id="Composition.encounter.type">
249   <path value="Composition.encounter.type" />
250   <max value="0" />
251 </element>
252 <element id="Composition.encounter.identifier">
253   <path value="Composition.encounter.identifier" />
254   <max value="0" />
255 </element>
256 <element id="Composition.encounter.display">
257   <path value="Composition.encounter.display" />
258   <max value="0" />
259 </element>
260 <element id="Composition.author">
261   <path value="Composition.author" />
262   <max value="2" />
263   <type>
264     <code value="Reference" />
265     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMPractitioner|1.0.0" />
266     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMROrganization|1.0.0" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Composition.author.reference">
271   <path value="Composition.author.reference" />
272   <min value="1" />
273   <mustSupport value="true" />
274 </element>
275 <element id="Composition.author.type">
276   <path value="Composition.author.type" />
277   <max value="0" />
278 </element>
279 <element id="Composition.author.identifier">
280   <path value="Composition.author.identifier" />
281   <max value="0" />
282 </element>
283 <element id="Composition.author.display">
284   <path value="Composition.author.display" />
285   <max value="0" />
286 </element>
287 <element id="Composition.title">
288   <path value="Composition.title" />
289   <fixedString value="U7a" />
290   <mustSupport value="true" />
291 </element>
292 <element id="Composition.confidentiality">
293   <path value="Composition.confidentiality" />
294   <max value="0" />
295 </element>
296 <element id="Composition.attester">
297   <path value="Composition.attester" />
298   <max value="0" />
299 </element>

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300 <element id="Composition.custodian">
301   <path value="Composition.custodian" />
302   <max value="0" />
303 </element>
304 <element id="Composition.relatesTo">
305   <path value="Composition.relatesTo" />
306   <max value="0" />
307 </element>
308 <element id="Composition.event">
309   <path value="Composition.event" />
310   <max value="0" />
311 </element>
312 <element id="Composition.section">
313   <path value="Composition.section" />
314   <slicing>
315     <discriminator>
316       <type value="value" />
317       <path value="code.coding.code" />
318     </discriminator>
319     <rules value="closed" />
320   </slicing>
321   <mustSupport value="true" />
322 </element>
323 <element id="Composition.section:aktuelleAnamneseDesKindes">
324   <path value="Composition.section" />
325   <sliceName value="aktuelleAnamneseDesKindes" />
326   <min value="1" />
327   <max value="1" />
328   <mustSupport value="true" />
329 </element>
330 <element id="Composition.section:aktuelleAnamneseDesKindes.extension">
331   <path value="Composition.section.extension" />
332   <slicing>
333     <discriminator>
334       <type value="value" />
335       <path value="url" />
336     </discriminator>
337     <rules value="open" />
338   </slicing>
339 </element>
340 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
341   <path value="Composition.section.extension" />
342   <sliceName value="anamneseAnweisung" />
343   <min value="1" />
344   <max value="1" />
345   <type>
346     <code value="Extension" />
347     <profile value="https://fhir.kbv.de/StructureDefinition/
348     KBV_EX_MIO_CMRI_Instruction" />
349   </type>
350   <mustSupport value="true" />
351 </element>
352 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
353   <path value="Composition.section.extension.value[x]" />
354   <mustSupport value="true" />
355 </element>
356 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
357   <path value="Composition.section.extension.value[x]:valueString" />
358   <mustSupport value="true" />
359 </element>

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356     <path value="Composition.section.extension.value[x]" />
357     <sliceName value="valueString" />
358     <fixedString value="Zutreffendes bitte ankreuzen!" />
359     <mustSupport value="true" />
360 </element>
361 <element id="Composition.section:aktuelleAnamneseDesKindes.title">
362     <path value="Composition.section.title" />
363     <min value="1" />
364     <fixedString value="Aktuelle Anamnese des Kindes" />
365     <mustSupport value="true" />
366 </element>
367 <element id="Composition.section:aktuelleAnamneseDesKindes.code">
368     <path value="Composition.section.code" />
369     <min value="1" />
370     <mustSupport value="true" />
371 </element>
372 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding">
373     <path value="Composition.section.code.coding" />
374     <min value="1" />
375     <max value="1" />
376     <mustSupport value="true" />
377 </element>
378     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
system">
379         <path value="Composition.section.code.coding.system" />
380         <min value="1" />
381         <fixedUri value="http://snomed.info/sct" />
382     </element>
383     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
version">
384         <path value="Composition.section.code.coding.version" />
385         <min value="1" />
386         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
387     </element>
388     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
code">
389         <path value="Composition.section.code.coding.code" />
390         <min value="1" />
391         <fixedCode value="423374008" />
392     </element>
393     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
display">
394         <path value="Composition.section.code.coding.display" />
395         <min value="1" />
396         <fixedString value="Review of systems section (record artifact)" />
397     </element>
398     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
userSelected">
399         <path value="Composition.section.code.coding.userSelected" />
400         <max value="0" />
401     </element>
402     <element id="Composition.section:aktuelleAnamneseDesKindes.code.text">
403         <path value="Composition.section.code.text" />
404         <max value="0" />
405     </element>
406     <element id="Composition.section:aktuelleAnamneseDesKindes.author">
407         <path value="Composition.section.author" />
408         <max value="0" />
409     </element>

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410 <element id="Composition.section:aktuelleAnamneseDesKindes.focus">
411   <path value="Composition.section.focus" />
412   <max value="0" />
413 </element>
414 <element id="Composition.section:aktuelleAnamneseDesKindes.text">
415   <path value="Composition.section.text" />
416   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
417   <min value="1" />
418 </element>
419 <element id="Composition.section:aktuelleAnamneseDesKindes.text.status">
420   <path value="Composition.section.text.status" />
421   <fixedCode value="generated" />
422 </element>
423 <element id="Composition.section:aktuelleAnamneseDesKindes.mode">
424   <path value="Composition.section.mode" />
425   <max value="0" />
426 </element>
427 <element id="Composition.section:aktuelleAnamneseDesKindes.orderedBy">
428   <path value="Composition.section.orderedBy" />
429   <max value="0" />
430 </element>
431 <element id="Composition.section:aktuelleAnamneseDesKindes.entry">
432   <path value="Composition.section.entry" />
433   <type>
434     <code value="Reference" />
435     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7a_Current_Child_History|1.0.0" />
436   </type>
437   <mustSupport value="true" />
438 </element>
439 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.refere
nce">
440   <path value="Composition.section.entry.reference" />
441   <min value="1" />
442   <mustSupport value="true" />
443 </element>
444 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.type">
445   <path value="Composition.section.entry.type" />
446   <max value="0" />
447 </element>
448 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.identi
fier">
449   <path value="Composition.section.entry.identifizier" />
450   <max value="0" />
451 </element>
452 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.displa
y">
453   <path value="Composition.section.entry.display" />
454   <max value="0" />
455 </element>
456 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason">
457   <path value="Composition.section.emptyReason" />
458   <mustSupport value="true" />
459 </element>
460 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding">
461   <path value="Composition.section.emptyReason.coding" />
462   <min value="1" />
463   <max value="1" />

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464     <mustSupport value="true" />
465 </element>
466 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.system">
467   <path value="Composition.section.emptyReason.coding.system" />
468   <min value="1" />
469   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
470 </element>
471 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.version">
472   <path value="Composition.section.emptyReason.coding.version" />
473   <min value="1" />
474   <fixedString value="4.0.1" />
475 </element>
476 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.code">
477   <path value="Composition.section.emptyReason.coding.code" />
478   <min value="1" />
479   <fixedCode value="closed" />
480 </element>
481 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.display">
482   <path value="Composition.section.emptyReason.coding.display" />
483   <min value="1" />
484   <fixedString value="Closed" />
485 </element>
486 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.userSelected">
487   <path value="Composition.section.emptyReason.coding.userSelected" />
488   <max value="0" />
489 </element>
490 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
text">
491   <path value="Composition.section.emptyReason.text" />
492   <max value="0" />
493 </element>
494 <element id="Composition.section:aktuelleAnamneseDesKindes.section">
495   <path value="Composition.section.section" />
496   <max value="0" />
497 </element>
498 <element id="Composition.section:sozialanamnese">
499   <path value="Composition.section" />
500   <sliceName value="sozialanamnese" />
501   <min value="1" />
502   <max value="1" />
503   <mustSupport value="true" />
504 </element>
505 <element id="Composition.section:sozialanamnese.extension">
506   <path value="Composition.section.extension" />
507   <licing>
508     <discriminator>
509       <type value="value" />
510       <path value="url" />
511     </discriminator>
512     <rules value="open" />
513   </licing>
514 </element>
515 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung">

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516     <path value="Composition.section.extension" />
517     <sliceName value="anamneseAnweisung" />
518     <min value="1" />
519     <max value="1" />
520     <type>
521         <code value="Extension" />
522         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
523     </type>
524     <mustSupport value="true" />
525 </element>
526 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]">
527     <path value="Composition.section.extension.value[x]" />
528     <mustSupport value="true" />
529 </element>
530 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]:valueString">
531     <path value="Composition.section.extension.value[x]" />
532     <sliceName value="valueString" />
533     <fixedString value="Zutreffendes bitte ankreuzen!" />
534     <mustSupport value="true" />
535 </element>
536 <element id="Composition.section:sozialanamnese.title">
537     <path value="Composition.section.title" />
538     <min value="1" />
539     <fixedString value="Sozialanamnese" />
540     <mustSupport value="true" />
541 </element>
542 <element id="Composition.section:sozialanamnese.code">
543     <path value="Composition.section.code" />
544     <min value="1" />
545     <mustSupport value="true" />
546 </element>
547 <element id="Composition.section:sozialanamnese.code.coding">
548     <path value="Composition.section.code.coding" />
549     <min value="1" />
550     <max value="1" />
551     <mustSupport value="true" />
552 </element>
553 <element id="Composition.section:sozialanamnese.code.coding.system">
554     <path value="Composition.section.code.coding.system" />
555     <min value="1" />
556     <fixedUri value="http://snomed.info/sct" />
557 </element>
558 <element id="Composition.section:sozialanamnese.code.coding.version">
559     <path value="Composition.section.code.coding.version" />
560     <min value="1" />
561     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
562 </element>
563 <element id="Composition.section:sozialanamnese.code.coding.code">
564     <path value="Composition.section.code.coding.code" />
565     <min value="1" />
566     <fixedCode value="281575007" />
567 </element>
568 <element id="Composition.section:sozialanamnese.code.coding.display">
569     <path value="Composition.section.code.coding.display" />
570     <min value="1" />
571     <fixedString value="Family social history (situation)" />

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572 </element>
573 <element id="Composition.section:sozialanamnese.code.coding.userSelecte
d">
574   <path value="Composition.section.code.coding.userSelected" />
575   <max value="0" />
576 </element>
577 <element id="Composition.section:sozialanamnese.code.text">
578   <path value="Composition.section.code.text" />
579   <max value="0" />
580 </element>
581 <element id="Composition.section:sozialanamnese.author">
582   <path value="Composition.section.author" />
583   <max value="0" />
584 </element>
585 <element id="Composition.section:sozialanamnese.focus">
586   <path value="Composition.section.focus" />
587   <max value="0" />
588 </element>
589 <element id="Composition.section:sozialanamnese.text">
590   <path value="Composition.section.text" />
591   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
592   <min value="1" />
593 </element>
594 <element id="Composition.section:sozialanamnese.text.status">
595   <path value="Composition.section.text.status" />
596   <fixedCode value="generated" />
597 </element>
598 <element id="Composition.section:sozialanamnese.mode">
599   <path value="Composition.section.mode" />
600   <max value="0" />
601 </element>
602 <element id="Composition.section:sozialanamnese.orderedBy">
603   <path value="Composition.section.orderedBy" />
604   <max value="0" />
605 </element>
606 <element id="Composition.section:sozialanamnese.entry">
607   <path value="Composition.section.entry" />
608   <max value="1" />
609   <type>
610     <code value="Reference" />
611     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_U9_Social_History|1.0.0" />
612   </type>
613   <mustSupport value="true" />
614 </element>
615 <element id="Composition.section:sozialanamnese.entry.reference">
616   <path value="Composition.section.entry.reference" />
617   <min value="1" />
618   <mustSupport value="true" />
619 </element>
620 <element id="Composition.section:sozialanamnese.entry.type">
621   <path value="Composition.section.entry.type" />
622   <max value="0" />
623 </element>
624 <element id="Composition.section:sozialanamnese.entry.identifier">
625   <path value="Composition.section.entry.identifier" />
626   <max value="0" />
627 </element>
628 <element id="Composition.section:sozialanamnese.entry.display">

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629     <path value="Composition.section.entry.display" />
630     <max value="0" />
631 </element>
632 <element id="Composition.section:sozialanamnese.emptyReason">
633     <path value="Composition.section.emptyReason" />
634     <mustSupport value="true" />
635 </element>
636 <element id="Composition.section:sozialanamnese.emptyReason.coding">
637     <path value="Composition.section.emptyReason.coding" />
638     <min value="1" />
639     <max value="1" />
640     <mustSupport value="true" />
641 </element>
642 <element id="Composition.section:sozialanamnese.emptyReason.coding.system">
643     <path value="Composition.section.emptyReason.coding.system" />
644     <min value="1" />
645     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
646 </element>
647 <element id="Composition.section:sozialanamnese.emptyReason.coding.vers
ion">
648     <path value="Composition.section.emptyReason.coding.version" />
649     <min value="1" />
650     <fixedString value="4.0.1" />
651 </element>
652 <element id="Composition.section:sozialanamnese.emptyReason.coding.code
">
653     <path value="Composition.section.emptyReason.coding.code" />
654     <min value="1" />
655     <fixedCode value="closed" />
656 </element>
657 <element id="Composition.section:sozialanamnese.emptyReason.coding.disp
lay">
658     <path value="Composition.section.emptyReason.coding.display" />
659     <min value="1" />
660     <fixedString value="Closed" />
661 </element>
662 <element id="Composition.section:sozialanamnese.emptyReason.coding.user
Selected">
663     <path value="Composition.section.emptyReason.coding.userSelected" />
664     <max value="0" />
665 </element>
666 <element id="Composition.section:sozialanamnese.emptyReason.text">
667     <path value="Composition.section.emptyReason.text" />
668     <max value="0" />
669 </element>
670 <element id="Composition.section:sozialanamnese.section">
671     <path value="Composition.section.section" />
672     <max value="0" />
673 </element>
674 <element id="Composition.section:untersuchung">
675     <path value="Composition.section" />
676     <sliceName value="untersuchung" />
677     <min value="1" />
678     <max value="1" />
679     <mustSupport value="true" />
680 </element>
681 <element id="Composition.section:untersuchung.extension">
682     <path value="Composition.section.extension" />

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683     <slicing>
684       <discriminator>
685         <type value="value" />
686         <path value="url" />
687       </discriminator>
688       <rules value="open" />
689     </slicing>
690   </element>
691   <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung">
692     <path value="Composition.section.extension" />
693     <sliceName value="untersuchungAnweisung" />
694     <min value="1" />
695     <max value="1" />
696     <type>
697       <code value="Extension" />
698       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
699     </type>
700     <mustSupport value="true" />
701   </element>
702   <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]">
703     <path value="Composition.section.extension.value[x]" />
704     <mustSupport value="true" />
705   </element>
706   <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]:valueString">
707     <path value="Composition.section.extension.value[x]" />
708     <sliceName value="valueString" />
709     <fixedString value="Nur Auffälligkeiten ankreuzen!" />
710     <mustSupport value="true" />
711   </element>
712   <element id="Composition.section:untersuchung.title">
713     <path value="Composition.section.title" />
714     <min value="1" />
715     <fixedString value="Körperliche Untersuchung" />
716     <mustSupport value="true" />
717   </element>
718   <element id="Composition.section:untersuchung.code">
719     <path value="Composition.section.code" />
720     <min value="1" />
721     <mustSupport value="true" />
722   </element>
723   <element id="Composition.section:untersuchung.code.coding">
724     <path value="Composition.section.code.coding" />
725     <min value="1" />
726     <max value="1" />
727     <mustSupport value="true" />
728   </element>
729   <element id="Composition.section:untersuchung.code.coding.system">
730     <path value="Composition.section.code.coding.system" />
731     <min value="1" />
732     <fixedUri value="http://snomed.info/sct" />
733   </element>
734   <element id="Composition.section:untersuchung.code.coding.version">
735     <path value="Composition.section.code.coding.version" />
736     <min value="1" />
737     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />

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738 </element>
739 <element id="Composition.section:untersuchung.code.coding.code">
740   <path value="Composition.section.code.coding.code" />
741   <min value="1" />
742   <fixedCode value="425044008" />
743 </element>
744 <element id="Composition.section:untersuchung.code.coding.display">
745   <path value="Composition.section.code.coding.display" />
746   <min value="1" />
747   <fixedString value="Physical exam section (record artifact)" />
748 </element>
749 <element id="Composition.section:untersuchung.code.coding.userSelected">
750   <path value="Composition.section.code.coding.userSelected" />
751   <max value="0" />
752 </element>
753 <element id="Composition.section:untersuchung.code.text">
754   <path value="Composition.section.code.text" />
755   <max value="0" />
756 </element>
757 <element id="Composition.section:untersuchung.author">
758   <path value="Composition.section.author" />
759   <max value="0" />
760 </element>
761 <element id="Composition.section:untersuchung.focus">
762   <path value="Composition.section.focus" />
763   <max value="0" />
764 </element>
765 <element id="Composition.section:untersuchung.text">
766   <path value="Composition.section.text" />
767   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
768   <min value="1" />
769 </element>
770 <element id="Composition.section:untersuchung.text.status">
771   <path value="Composition.section.text.status" />
772   <fixedCode value="generated" />
773 </element>
774 <element id="Composition.section:untersuchung.mode">
775   <path value="Composition.section.mode" />
776   <max value="0" />
777 </element>
778 <element id="Composition.section:untersuchung.orderedBy">
779   <path value="Composition.section.orderedBy" />
780   <max value="0" />
781 </element>
782 <element id="Composition.section:untersuchung.entry">
783   <path value="Composition.section.entry" />
784   <type>
785     <code value="Reference" />
786     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U5_U9_Physical_Exam_Skin|1.0.0" />
787     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7a_and_U9_Physical_Exam_Chest_Lung_Respir
atory_Tract|1.0.0" />
788     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7_U7a_Physical_Exam_Abdomen_Genitals|
1.0.0" />
789     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7_U9_Physical_Exam_Heart_Blood_Circulatio
n|1.0.0" />

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790     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7a_and_U9_Physical_Exam_Musculoskeletal_S
system|1.0.0" />
791     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7a_Physical_Exam_Mouth_Nose|1.0.0" />
792     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7a_U9_Physical_Exam_Eyes|1.0.0" />
793     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Physical_Exam_Parental_Assessment|1.0.0" />
794     </type>
795     <mustSupport value="true" />
796 </element>
797 <element id="Composition.section:untersuchung.entry.reference">
798   <path value="Composition.section.entry.reference" />
799   <min value="1" />
800   <mustSupport value="true" />
801 </element>
802 <element id="Composition.section:untersuchung.entry.type">
803   <path value="Composition.section.entry.type" />
804   <max value="0" />
805 </element>
806 <element id="Composition.section:untersuchung.entry.identifizier">
807   <path value="Composition.section.entry.identifizier" />
808   <max value="0" />
809 </element>
810 <element id="Composition.section:untersuchung.entry.display">
811   <path value="Composition.section.entry.display" />
812   <max value="0" />
813 </element>
814 <element id="Composition.section:untersuchung.emptyReason">
815   <path value="Composition.section.emptyReason" />
816   <mustSupport value="true" />
817 </element>
818 <element id="Composition.section:untersuchung.emptyReason.coding">
819   <path value="Composition.section.emptyReason.coding" />
820   <min value="1" />
821   <max value="1" />
822   <mustSupport value="true" />
823 </element>
824 <element id="Composition.section:untersuchung.emptyReason.coding.system
">
825   <path value="Composition.section.emptyReason.coding.system" />
826   <min value="1" />
827   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
828 </element>
829 <element id="Composition.section:untersuchung.emptyReason.coding.versio
n">
830   <path value="Composition.section.emptyReason.coding.version" />
831   <min value="1" />
832   <fixedString value="4.0.1" />
833 </element>
834 <element id="Composition.section:untersuchung.emptyReason.coding.code">
835   <path value="Composition.section.emptyReason.coding.code" />
836   <min value="1" />
837   <fixedCode value="closed" />
838 </element>
839 <element id="Composition.section:untersuchung.emptyReason.coding.displa
y">
840   <path value="Composition.section.emptyReason.coding.display" />

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841     <min value="1" />
842     <fixedString value="Closed" />
843   </element>
844   <element id="Composition.section:untersuchung.emptyReason.coding.userSe
lected">
845     <path value="Composition.section.emptyReason.coding.userSelected" />
846     <max value="0" />
847   </element>
848   <element id="Composition.section:untersuchung.emptyReason.text">
849     <path value="Composition.section.emptyReason.text" />
850     <max value="0" />
851   </element>
852   <element id="Composition.section:untersuchung.section">
853     <path value="Composition.section.section" />
854     <max value="0" />
855   </element>
856   <element id="Composition.section:beratung">
857     <path value="Composition.section" />
858     <sliceName value="beratung" />
859     <min value="1" />
860     <max value="1" />
861     <mustSupport value="true" />
862   </element>
863   <element id="Composition.section:beratung.extension">
864     <path value="Composition.section.extension" />
865     <licing>
866       <discriminator>
867         <type value="value" />
868         <path value="url" />
869       </discriminator>
870       <rules value="open" />
871     </licing>
872   </element>
873   <element id="Composition.section:beratung.extension:beratungAnweisung">
874     <path value="Composition.section.extension" />
875     <sliceName value="beratungAnweisung" />
876     <min value="1" />
877     <max value="1" />
878     <type>
879       <code value="Extension" />
880       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMIR_Instruction" />
881     </type>
882     <mustSupport value="true" />
883   </element>
884   <element id="Composition.section:beratung.extension:beratungAnweisung.v
alue[x]">
885     <path value="Composition.section.extension.value[x]" />
886     <mustSupport value="true" />
887   </element>
888   <element id="Composition.section:beratung.extension:beratungAnweisung.v
alue[x]:valueString">
889     <path value="Composition.section.extension.value[x]" />
890     <sliceName value="valueString" />
891     <fixedString value="Bei erweitertem Beratungsbedarf bitte
ankreuzen!" />
892     <mustSupport value="true" />
893   </element>
894   <element id="Composition.section:beratung.extension:beratungHinweis">
895     <path value="Composition.section.extension" />

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896     <sliceName value="beratungHinweis" />
897     <min value="1" />
898     <max value="1" />
899     <type>
900         <code value="Extension" />
901         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
902     </type>
903     <mustSupport value="true" />
904 </element>
905 <element id="Composition.section:beratung.extension:beratungHinweis.val
ue[x]">
906     <path value="Composition.section.extension.value[x]" />
907     <mustSupport value="true" />
908 </element>
909 <element id="Composition.section:beratung.extension:beratungHinweis.val
ue[x]:valueString">
910     <path value="Composition.section.extension.value[x]" />
911     <sliceName value="valueString" />
912     <fixedString value="Beratung vor allem zu folgenden Themen:" />
913     <mustSupport value="true" />
914 </element>
915 <element id="Composition.section:beratung.title">
916     <path value="Composition.section.title" />
917     <min value="1" />
918     <fixedString value="Beratung" />
919     <mustSupport value="true" />
920 </element>
921 <element id="Composition.section:beratung.code">
922     <path value="Composition.section.code" />
923     <min value="1" />
924     <mustSupport value="true" />
925 </element>
926 <element id="Composition.section:beratung.code.coding">
927     <path value="Composition.section.code.coding" />
928     <min value="1" />
929     <max value="1" />
930     <mustSupport value="true" />
931 </element>
932 <element id="Composition.section:beratung.code.coding.system">
933     <path value="Composition.section.code.coding.system" />
934     <min value="1" />
935     <fixedUri value="http://snomed.info/sct" />
936 </element>
937 <element id="Composition.section:beratung.code.coding.version">
938     <path value="Composition.section.code.coding.version" />
939     <min value="1" />
940     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
941 </element>
942 <element id="Composition.section:beratung.code.coding.code">
943     <path value="Composition.section.code.coding.code" />
944     <min value="1" />
945     <fixedCode value="409066002" />
946 </element>
947 <element id="Composition.section:beratung.code.coding.display">
948     <path value="Composition.section.code.coding.display" />
949     <min value="1" />
950     <fixedString value="Education, guidance and counseling (procedure)" /
>

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951 </element>
952 <element id="Composition.section:beratung.code.coding.userSelected">
953   <path value="Composition.section.code.coding.userSelected" />
954   <max value="0" />
955 </element>
956 <element id="Composition.section:beratung.code.text">
957   <path value="Composition.section.code.text" />
958   <max value="0" />
959 </element>
960 <element id="Composition.section:beratung.author">
961   <path value="Composition.section.author" />
962   <max value="0" />
963 </element>
964 <element id="Composition.section:beratung.focus">
965   <path value="Composition.section.focus" />
966   <max value="0" />
967 </element>
968 <element id="Composition.section:beratung.text">
969   <path value="Composition.section.text" />
970   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
971   <min value="1" />
972 </element>
973 <element id="Composition.section:beratung.text.status">
974   <path value="Composition.section.text.status" />
975   <fixedCode value="generated" />
976 </element>
977 <element id="Composition.section:beratung.mode">
978   <path value="Composition.section.mode" />
979   <max value="0" />
980 </element>
981 <element id="Composition.section:beratung.orderedBy">
982   <path value="Composition.section.orderedBy" />
983   <max value="0" />
984 </element>
985 <element id="Composition.section:beratung.entry">
986   <path value="Composition.section.entry" />
987   <type>
988     <code value="Reference" />
989     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U7a_Consultation|1.0.0" />
990     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_Consultation_Annotation|1.0.0" />
991   </type>
992   <mustSupport value="true" />
993 </element>
994 <element id="Composition.section:beratung.entry.reference">
995   <path value="Composition.section.entry.reference" />
996   <min value="1" />
997   <mustSupport value="true" />
998 </element>
999 <element id="Composition.section:beratung.entry.type">
1000   <path value="Composition.section.entry.type" />
1001   <max value="0" />
1002 </element>
1003 <element id="Composition.section:beratung.entry.identifler">
1004   <path value="Composition.section.entry.identifler" />
1005   <max value="0" />
1006 </element>
1007 <element id="Composition.section:beratung.entry.display">

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1008     <path value="Composition.section.entry.display" />
1009     <max value="0" />
1010 </element>
1011 <element id="Composition.section:beratung.emptyReason">
1012     <path value="Composition.section.emptyReason" />
1013     <mustSupport value="true" />
1014 </element>
1015 <element id="Composition.section:beratung.emptyReason.coding">
1016     <path value="Composition.section.emptyReason.coding" />
1017     <min value="1" />
1018     <max value="1" />
1019     <mustSupport value="true" />
1020 </element>
1021 <element id="Composition.section:beratung.emptyReason.coding.system">
1022     <path value="Composition.section.emptyReason.coding.system" />
1023     <min value="1" />
1024     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1025 </element>
1026 <element id="Composition.section:beratung.emptyReason.coding.version">
1027     <path value="Composition.section.emptyReason.coding.version" />
1028     <min value="1" />
1029     <fixedString value="4.0.1" />
1030 </element>
1031 <element id="Composition.section:beratung.emptyReason.coding.code">
1032     <path value="Composition.section.emptyReason.coding.code" />
1033     <min value="1" />
1034     <fixedCode value="closed" />
1035 </element>
1036 <element id="Composition.section:beratung.emptyReason.coding.display">
1037     <path value="Composition.section.emptyReason.coding.display" />
1038     <min value="1" />
1039     <fixedString value="Closed" />
1040 </element>
1041 <element id="Composition.section:beratung.emptyReason.coding.userSelect
ed">
1042     <path value="Composition.section.emptyReason.coding.userSelected" />
1043     <max value="0" />
1044 </element>
1045 <element id="Composition.section:beratung.emptyReason.text">
1046     <path value="Composition.section.emptyReason.text" />
1047     <max value="0" />
1048 </element>
1049 <element id="Composition.section:beratung.section">
1050     <path value="Composition.section.section" />
1051     <max value="0" />
1052 </element>
1053 <element id="Composition.section:ergebnisse">
1054     <path value="Composition.section" />
1055     <sliceName value="ergebnisse" />
1056     <min value="1" />
1057     <max value="1" />
1058     <mustSupport value="true" />
1059 </element>
1060 <element id="Composition.section:ergebnisse.title">
1061     <path value="Composition.section.title" />
1062     <min value="1" />
1063     <fixedString value="Ergebnisse" />
1064     <mustSupport value="true" />
1065 </element>

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1066 <element id="Composition.section:ergebnisse.code">
1067   <path value="Composition.section.code" />
1068   <min value="1" />
1069   <mustSupport value="true" />
1070 </element>
1071 <element id="Composition.section:ergebnisse.code.coding">
1072   <path value="Composition.section.code.coding" />
1073   <min value="1" />
1074   <max value="1" />
1075   <mustSupport value="true" />
1076 </element>
1077 <element id="Composition.section:ergebnisse.code.coding.system">
1078   <path value="Composition.section.code.coding.system" />
1079   <min value="1" />
1080   <fixedUri value="http://snomed.info/sct" />
1081 </element>
1082 <element id="Composition.section:ergebnisse.code.coding.version">
1083   <path value="Composition.section.code.coding.version" />
1084   <min value="1" />
1085   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1086 </element>
1087 <element id="Composition.section:ergebnisse.code.coding.code">
1088   <path value="Composition.section.code.coding.code" />
1089   <min value="1" />
1090   <fixedCode value="423100009" />
1091 </element>
1092 <element id="Composition.section:ergebnisse.code.coding.display">
1093   <path value="Composition.section.code.coding.display" />
1094   <min value="1" />
1095   <fixedString value="Results section (record artifact)" />
1096 </element>
1097 <element id="Composition.section:ergebnisse.code.coding.userSelected">
1098   <path value="Composition.section.code.coding.userSelected" />
1099   <max value="0" />
1100 </element>
1101 <element id="Composition.section:ergebnisse.code.text">
1102   <path value="Composition.section.code.text" />
1103   <max value="0" />
1104 </element>
1105 <element id="Composition.section:ergebnisse.author">
1106   <path value="Composition.section.author" />
1107   <max value="0" />
1108 </element>
1109 <element id="Composition.section:ergebnisse.focus">
1110   <path value="Composition.section.focus" />
1111   <max value="0" />
1112 </element>
1113 <element id="Composition.section:ergebnisse.text">
1114   <path value="Composition.section.text" />
1115   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1116   <min value="1" />
1117 </element>
1118 <element id="Composition.section:ergebnisse.text.status">
1119   <path value="Composition.section.text.status" />
1120   <fixedCode value="generated" />
1121 </element>
1122 <element id="Composition.section:ergebnisse.mode">
1123   <path value="Composition.section.mode" />

```



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1124     <max value="0" />
1125 </element>
1126 <element id="Composition.section.ergebnisse.orderedBy">
1127   <path value="Composition.section.orderedBy" />
1128   <max value="0" />
1129 </element>
1130 <element id="Composition.section.ergebnisse.entry">
1131   <path value="Composition.section.entry" />
1132   <type>
1133     <code value="Reference" />
1134     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_Relevant_History_Results|1.0.0" />
1135     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_No_Abnormality_Detected|1.0.0" />
1136     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7_U9_Body_Measures|1.0.0" />
1137     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Comments|1.0.0" />
1138     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U9_Age_Appropriate_Development|1.0.0" />
1139     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Appointment|1.0.0" />
1140     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Immunization_Appointment|1.0.0" />
1141     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Care_Plan_U2_U9_Result|1.0.0" />
1142     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Service_Request_Dental_Referral|1.0.0" />
1143   </type>
1144   <mustSupport value="true" />
1145 </element>
1146 <element id="Composition.section.ergebnisse.entry.reference">
1147   <path value="Composition.section.entry.reference" />
1148   <min value="1" />
1149   <mustSupport value="true" />
1150 </element>
1151 <element id="Composition.section.ergebnisse.entry.type">
1152   <path value="Composition.section.entry.type" />
1153   <max value="0" />
1154 </element>
1155 <element id="Composition.section.ergebnisse.entry.identifrier">
1156   <path value="Composition.section.entry.identifrier" />
1157   <max value="0" />
1158 </element>
1159 <element id="Composition.section.ergebnisse.entry.display">
1160   <path value="Composition.section.entry.display" />
1161   <max value="0" />
1162 </element>
1163 <element id="Composition.section.ergebnisse.emptyReason">
1164   <path value="Composition.section.emptyReason" />
1165   <mustSupport value="true" />
1166 </element>
1167 <element id="Composition.section.ergebnisse.emptyReason.coding">
1168   <path value="Composition.section.emptyReason.coding" />
1169   <min value="1" />
1170   <max value="1" />
1171   <mustSupport value="true" />
1172 </element>
1173 <element id="Composition.section.ergebnisse.emptyReason.coding.system">
1174   <path value="Composition.section.emptyReason.coding.system" />

```

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1175     <min value="1" />
1176     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1177   </element>
1178   <element id="Composition.section.ergebnisse.emptyReason.coding.version">
1179     <path value="Composition.section.emptyReason.coding.version" />
1180     <min value="1" />
1181     <fixedString value="4.0.1" />
1182   </element>
1183   <element id="Composition.section.ergebnisse.emptyReason.coding.code">
1184     <path value="Composition.section.emptyReason.coding.code" />
1185     <min value="1" />
1186     <fixedCode value="closed" />
1187   </element>
1188   <element id="Composition.section.ergebnisse.emptyReason.coding.display">
1189     <path value="Composition.section.emptyReason.coding.display" />
1190     <min value="1" />
1191     <fixedString value="Closed" />
1192   </element>
1193   <element id="Composition.section.ergebnisse.emptyReason.coding.userSele
cted">
1194     <path value="Composition.section.emptyReason.coding.userSelected" />
1195     <max value="0" />
1196   </element>
1197   <element id="Composition.section.ergebnisse.emptyReason.text">
1198     <path value="Composition.section.emptyReason.text" />
1199     <max value="0" />
1200   </element>
1201   <element id="Composition.section.ergebnisse.section">
1202     <path value="Composition.section.section" />
1203     <min value="1" />
1204     <max value="1" />
1205     <mustSupport value="true" />
1206   </element>
1207   <element id="Composition.section.ergebnisse.section.title">
1208     <path value="Composition.section.section.title" />
1209     <min value="1" />
1210     <fixedString value="Prüfung und Aufklärung" />
1211     <mustSupport value="true" />
1212   </element>
1213   <element id="Composition.section.ergebnisse.section.code">
1214     <path value="Composition.section.section.code" />
1215     <min value="1" />
1216     <mustSupport value="true" />
1217   </element>
1218   <element id="Composition.section.ergebnisse.section.code.coding">
1219     <path value="Composition.section.section.code.coding" />
1220     <min value="1" />
1221     <max value="1" />
1222     <mustSupport value="true" />
1223   </element>
1224   <element id="Composition.section.ergebnisse.section.code.coding.system">
1225     <path value="Composition.section.section.code.coding.system" />
1226     <min value="1" />
1227     <fixedUri value="http://snomed.info/sct" />
1228   </element>
1229   <element id="Composition.section.ergebnisse.section.code.coding.version
">
1230     <path value="Composition.section.section.code.coding.version" />
1231     <min value="1" />

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1232     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1233   </element>
1234   <element id="Composition.section:ergebnisse.section.code.coding.code">
1235     <path value="Composition.section.section.code.coding.code" />
1236     <min value="1" />
1237     <fixedCode value="722448004" />
1238   </element>
1239   <element id="Composition.section:ergebnisse.section.code.coding.display
">
1240     <path value="Composition.section.section.code.coding.display" />
1241     <min value="1" />
1242     <fixedString value="Treatment plan report (record artifact)" />
1243   </element>
1244   <element id="Composition.section:ergebnisse.section.code.coding.userSel
ected">
1245     <path value="Composition.section.section.code.coding.userSelected" />
1246     <max value="0" />
1247   </element>
1248   <element id="Composition.section:ergebnisse.section.code.text">
1249     <path value="Composition.section.section.code.text" />
1250     <max value="0" />
1251   </element>
1252   <element id="Composition.section:ergebnisse.section.author">
1253     <path value="Composition.section.section.author" />
1254     <max value="0" />
1255   </element>
1256   <element id="Composition.section:ergebnisse.section.focus">
1257     <path value="Composition.section.section.focus" />
1258     <max value="0" />
1259   </element>
1260   <element id="Composition.section:ergebnisse.section.text">
1261     <path value="Composition.section.section.text" />
1262     <max value="0" />
1263   </element>
1264   <element id="Composition.section:ergebnisse.section.mode">
1265     <path value="Composition.section.section.mode" />
1266     <max value="0" />
1267   </element>
1268   <element id="Composition.section:ergebnisse.section.orderedBy">
1269     <path value="Composition.section.section.orderedBy" />
1270     <max value="0" />
1271   </element>
1272   <element id="Composition.section:ergebnisse.section.entry">
1273     <path value="Composition.section.section.entry" />
1274     <max value="1" />
1275     <type>
1276       <code value="Reference" />
1277       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U4_U9_Status_Of_Immunization|1.0.0" />
1278     </type>
1279     <mustSupport value="true" />
1280   </element>
1281   <element id="Composition.section:ergebnisse.section.entry.reference">
1282     <path value="Composition.section.section.entry.reference" />
1283     <min value="1" />
1284     <mustSupport value="true" />
1285   </element>
1286   <element id="Composition.section:ergebnisse.section.entry.type">
1287     <path value="Composition.section.section.entry.type" />

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1288     <max value="0" />
1289 </element>
1290 <element id="Composition.section:ergebnisse.section.entry.identifrier">
1291     <path value="Composition.section.section.entry.identifrier" />
1292     <max value="0" />
1293 </element>
1294 <element id="Composition.section:ergebnisse.section.entry.display">
1295     <path value="Composition.section.section.entry.display" />
1296     <max value="0" />
1297 </element>
1298 <element id="Composition.section:ergebnisse.section.emptyReason">
1299     <path value="Composition.section.section.emptyReason" />
1300     <max value="0" />
1301 </element>
1302 <element id="Composition.section:ergebnisse.section.section">
1303     <path value="Composition.section.section.section" />
1304     <max value="0" />
1305 </element>
1306 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
">
1307     <path value="Composition.section" />
1308     <sliceName value="orientierendeBeurteilungDerEntwicklung" />
1309     <min value="1" />
1310     <max value="1" />
1311     <mustSupport value="true" />
1312 </element>
1313 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension">
1314     <path value="Composition.section.extension" />
1315     <licing>
1316         <discriminator>
1317             <type value="value" />
1318             <path value="url" />
1319         </discriminator>
1320         <rules value="open" />
1321     </licing>
1322 </element>
1323 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung">
1324     <path value="Composition.section.extension" />
1325     <sliceName value="beurteilungAnweisung" />
1326     <min value="1" />
1327     <max value="1" />
1328     <type>
1329         <code value="Extension" />
1330         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
1331     </type>
1332     <mustSupport value="true" />
1333 </element>
1334 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung.value[x]">
1335     <path value="Composition.section.extension.value[x]" />
1336     <mustSupport value="true" />
1337 </element>
1338 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung.value[x]:valueString">
1339     <path value="Composition.section.extension.value[x]" />
1340     <sliceName value="valueString" />

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1341     <fixedString value="Nur ankreuzen, wenn die Items NICHT erfüllt
werden!" />
1342     <mustSupport value="true" />
1343   </element>
1344   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.title">
1345     <path value="Composition.section.title" />
1346     <min value="1" />
1347     <fixedString value="Orientierende Beurteilung der Entwicklung" />
1348     <mustSupport value="true" />
1349   </element>
1350   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code">
1351     <path value="Composition.section.code" />
1352     <min value="1" />
1353     <mustSupport value="true" />
1354   </element>
1355   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding">
1356     <path value="Composition.section.code.coding" />
1357     <min value="1" />
1358     <max value="1" />
1359     <mustSupport value="true" />
1360   </element>
1361   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.system">
1362     <path value="Composition.section.code.coding.system" />
1363     <min value="1" />
1364     <fixedUri value="http://snomed.info/sct" />
1365   </element>
1366   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.version">
1367     <path value="Composition.section.code.coding.version" />
1368     <min value="1" />
1369     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1370   </element>
1371   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.code">
1372     <path value="Composition.section.code.coding.code" />
1373     <min value="1" />
1374     <fixedCode value="406207000" />
1375   </element>
1376   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.display">
1377     <path value="Composition.section.code.coding.display" />
1378     <min value="1" />
1379     <fixedString value="Child development by age (observable entity)" />
1380   </element>
1381   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.userSelected">
1382     <path value="Composition.section.code.coding.userSelected" />
1383     <max value="0" />
1384   </element>
1385   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.text">
1386     <path value="Composition.section.code.text" />
1387     <max value="0" />
1388   </element>

```

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1389     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1390     .author">
1391         <path value="Composition.section.author" />
1392         <max value="0" />
1393     </element>
1394     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1395     .focus">
1396         <path value="Composition.section.focus" />
1397         <max value="0" />
1398     </element>
1399     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1400     .text">
1401         <path value="Composition.section.text" />
1402         <definition value="In diesem Element ist mindestens der Titel der
1403         Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1404         <min value="1" />
1405     </element>
1406     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1407     .text.status">
1408         <path value="Composition.section.text.status" />
1409         <fixedCode value="generated" />
1410     </element>
1411     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1412     .mode">
1413         <path value="Composition.section.mode" />
1414         <max value="0" />
1415     </element>
1416     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1417     .orderedBy">
1418         <path value="Composition.section.orderedBy" />
1419         <max value="0" />
1420     </element>
1421     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1422     .entry">
1423         <path value="Composition.section.entry" />
1424         <type>
1425             <code value="Reference" />
1426             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1427             KBV_PR_MIO_CMRObservation_U7a_Development_Assessment|1.0.0" />
1428         </type>
1429         <mustSupport value="true" />
1430     </element>
1431     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1432     .entry.reference">
1433         <path value="Composition.section.entry.reference" />
1434         <min value="1" />
1435         <mustSupport value="true" />
1436     </element>
1437     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1438     .entry.type">
1439         <path value="Composition.section.entry.type" />
1440         <max value="0" />
1441     </element>
1442     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1443     .entry.identifier">
1444         <path value="Composition.section.entry.identifier" />
1445         <max value="0" />
1446     </element>
1447     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1448     .entry.display">

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1436     <path value="Composition.section.entry.display" />
1437     <max value="0" />
1438   </element>
1439   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason">
1440     <path value="Composition.section.emptyReason" />
1441     <mustSupport value="true" />
1442   </element>
1443   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding">
1444     <path value="Composition.section.emptyReason.coding" />
1445     <min value="1" />
1446     <max value="1" />
1447     <mustSupport value="true" />
1448   </element>
1449   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.system">
1450     <path value="Composition.section.emptyReason.coding.system" />
1451     <min value="1" />
1452     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1453   </element>
1454   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.version">
1455     <path value="Composition.section.emptyReason.coding.version" />
1456     <min value="1" />
1457     <fixedString value="4.0.1" />
1458   </element>
1459   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.code">
1460     <path value="Composition.section.emptyReason.coding.code" />
1461     <min value="1" />
1462     <fixedCode value="closed" />
1463   </element>
1464   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.display">
1465     <path value="Composition.section.emptyReason.coding.display" />
1466     <min value="1" />
1467     <fixedString value="Closed" />
1468   </element>
1469   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.userSelected">
1470     <path value="Composition.section.emptyReason.coding.userSelected" />
1471     <max value="0" />
1472   </element>
1473   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.text">
1474     <path value="Composition.section.emptyReason.text" />
1475     <max value="0" />
1476   </element>
1477   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.section">
1478     <path value="Composition.section.section" />
1479     <max value="0" />
1480   </element>
1481     <element id="Composition.section:perzentilkurven">
1482     <path value="Composition.section" />
1483     <sliceName value="perzentilkurven" />
1484     <max value="1" />
1485     <mustSupport value="true" />

```

```

1486 </element>
1487 <element id="Composition.section:perzentilkurven.title">
1488   <path value="Composition.section.title" />
1489   <min value="1" />
1490   <fixedString value="Perzentilkurven" />
1491   <mustSupport value="true" />
1492 </element>
1493 <element id="Composition.section:perzentilkurven.code">
1494   <path value="Composition.section.code" />
1495   <min value="1" />
1496   <mustSupport value="true" />
1497 </element>
1498 <element id="Composition.section:perzentilkurven.code.coding">
1499   <path value="Composition.section.code.coding" />
1500   <min value="1" />
1501   <max value="1" />
1502   <mustSupport value="true" />
1503 </element>
1504 <element id="Composition.section:perzentilkurven.code.coding.system">
1505   <path value="Composition.section.code.coding.system" />
1506   <min value="1" />
1507   <fixedUri value="http://snomed.info/sct" />
1508 </element>
1509 <element id="Composition.section:perzentilkurven.code.coding.version">
1510   <path value="Composition.section.code.coding.version" />
1511   <min value="1" />
1512   <fixedString value="http://snomed.info/sct/900000000000207008/
1513 version/20200731" />
1514 </element>
1515 <element id="Composition.section:perzentilkurven.code.coding.code">
1516   <path value="Composition.section.code.coding.code" />
1517   <min value="1" />
1518   <fixedCode value="129822005" />
1519 </element>
1520 <element id="Composition.section:perzentilkurven.code.coding.display">
1521   <path value="Composition.section.code.coding.display" />
1522   <min value="1" />
1523   <fixedString value="Childhood growth AND/OR development finding
1524 (finding)" />
1525 </element>
1526 <element id="Composition.section:perzentilkurven.code.coding.userSelect
1527 ed">
1528   <path value="Composition.section.code.coding.userSelected" />
1529   <max value="0" />
1530 </element>
1531 <element id="Composition.section:perzentilkurven.code.text">
1532   <path value="Composition.section.code.text" />
1533   <max value="0" />
1534 </element>
1535 <element id="Composition.section:perzentilkurven.author">
1536   <path value="Composition.section.author" />
1537   <max value="0" />
1538 </element>
1539 <element id="Composition.section:perzentilkurven.focus">
1540   <path value="Composition.section.focus" />
1541   <max value="0" />
1542 </element>
1543 <element id="Composition.section:perzentilkurven.text">
1544   <path value="Composition.section.text" />
1545   <min value="1" />

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1543 </element>
1544 <element id="Composition.section.perzentilkurven.text.status">
1545   <path value="Composition.section.text.status" />
1546   <fixedCode value="generated" />
1547 </element>
1548 <element id="Composition.section.perzentilkurven.mode">
1549   <path value="Composition.section.mode" />
1550   <max value="0" />
1551 </element>
1552 <element id="Composition.section.perzentilkurven.orderedBy">
1553   <path value="Composition.section.orderedBy" />
1554   <max value="0" />
1555 </element>
1556 <element id="Composition.section.perzentilkurven.entry">
1557   <path value="Composition.section.entry" />
1558   <max value="1" />
1559   <type>
1560     <code value="Reference" />
1561     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_Percentile_Values|1.0.0" />
1562   </type>
1563   <mustSupport value="true" />
1564 </element>
1565 <element id="Composition.section.perzentilkurven.entry.reference">
1566   <path value="Composition.section.entry.reference" />
1567   <min value="1" />
1568   <mustSupport value="true" />
1569 </element>
1570 <element id="Composition.section.perzentilkurven.entry.type">
1571   <path value="Composition.section.entry.type" />
1572   <max value="0" />
1573 </element>
1574 <element id="Composition.section.perzentilkurven.entry.identifler">
1575   <path value="Composition.section.entry.identifler" />
1576   <max value="0" />
1577 </element>
1578 <element id="Composition.section.perzentilkurven.entry.display">
1579   <path value="Composition.section.entry.display" />
1580   <max value="0" />
1581 </element>
1582 <element id="Composition.section.perzentilkurven.emptyReason">
1583   <path value="Composition.section.emptyReason" />
1584   <mustSupport value="true" />
1585 </element>
1586 <element id="Composition.section.perzentilkurven.emptyReason.coding">
1587   <path value="Composition.section.emptyReason.coding" />
1588   <min value="1" />
1589   <max value="1" />
1590   <mustSupport value="true" />
1591 </element>
1592 <element id="Composition.section.perzentilkurven.emptyReason.coding.sys
tem">
1593   <path value="Composition.section.emptyReason.coding.system" />
1594   <min value="1" />
1595   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1596 </element>
1597 <element id="Composition.section.perzentilkurven.emptyReason.coding.ver
sion">
1598   <path value="Composition.section.emptyReason.coding.version" />

```

```

1599     <min value="1" />
1600     <fixedString value="4.0.1" />
1601 </element>
1602 <element id="Composition.section:perzentilkurven.emptyReason.coding.cod
e">
1603     <path value="Composition.section.emptyReason.coding.code" />
1604     <min value="1" />
1605     <fixedCode value="closed" />
1606 </element>
1607 <element id="Composition.section:perzentilkurven.emptyReason.coding.dis
play">
1608     <path value="Composition.section.emptyReason.coding.display" />
1609     <min value="1" />
1610     <fixedString value="Closed" />
1611 </element>
1612 <element id="Composition.section:perzentilkurven.emptyReason.coding.use
rSelected">
1613     <path value="Composition.section.emptyReason.coding.userSelected" />
1614     <max value="0" />
1615 </element>
1616 <element id="Composition.section:perzentilkurven.emptyReason.text">
1617     <path value="Composition.section.emptyReason.text" />
1618     <max value="0" />
1619 </element>
1620 <element id="Composition.section:perzentilkurven.section">
1621     <path value="Composition.section.section" />
1622     <max value="0" />
1623 </element>
1624 </differential>
1625 </StructureDefinition>

```

9. KBV_PR_MIO_CMR_COMPOSITION_U8

KBV_PR_MIO_CMR_Composition_U8

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_U8" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Composition_U8" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Dieses Profil stellt die gesamte achte U-Untersuchung
46 dar." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69 KBV_PR_MIO_CMR_Composition_U8|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />
90   </element>
91 </differential>

```

```

87 </element>
88   <element id="Composition.extension">
89     <path value="Composition.extension" />
90     <slicing>
91       <discriminator>
92         <type value="value" />
93         <path value="url" />
94       </discriminator>
95       <rules value="open" />
96     </slicing>
97   </element>
98   <element id="Composition.extension:u8Einleitung">
99     <path value="Composition.extension" />
100    <sliceName value="u8Einleitung" />
101    <min value="1" />
102    <max value="1" />
103    <type>
104      <code value="Extension" />
105      <profile value="https://fhir.kbv.de/StructureDefinition/
106      KBV_EX_MIO_CMR_Note" />
107    </type>
108    <mustSupport value="true" />
109  </element>
110  <element id="Composition.extension:u8Einleitung.value[x]">
111    <path value="Composition.extension.value[x]" />
112    <mustSupport value="true" />
113  </element>
114  <element id="Composition.extension:u8Einleitung.value[x]:valueString">
115    <path value="Composition.extension.value[x]" />
116    <sliceName value="valueString" />
    <fixedString value="U8 Elterninformation zur Untersuchung vom 46. bis
zum 48. Lebensmonat Ihr Kind ist jetzt fast vier Jahre alt. Die meisten
Kinder können sich in diesem Alter schon selbst an- und ausziehen. Ihre
Sprache ist schon so weit entwickelt, dass sie vielleicht kleine
Geschichten erzählen können und viele Fragen nach dem Warum, Wie, Wo oder
Wann stellen. Die Ärztin oder der Arzt achtet bei der U8 wieder besonders
auf Entwicklungsauffälligkeiten. Ihr Kind wird körperlich untersucht. Zum
Erkennen von Sehstörungen werden Sehtests durchgeführt. Das Hörvermögen
Ihres Kindes wird ebenfalls geprüft. Die Ärztin oder der Arzt untersucht
die Beschaffenheit der Zähne und die Entwicklung des Kiefers. Während der
Untersuchung testet die Ärztin oder der Arzt, wie beweglich und geschickt
Ihr Kind ist, ob es sich alleine beschäftigen kann und wie gut es spricht.
Sie werden gefragt, wie sich Ihr Kind beim Spielen, in der Familie oder in
einer Gruppe von Kindern verhält. Außerdem interessiert sich Ihre Ärztin
oder Ihr Arzt für den Kontakt zwischen Ihnen und Ihrem Kind. Ihre Ärztin
oder Ihr Arzt berät Sie zu den laut Impfkalender empfohlenen
Schutzimpfungen. Außerdem spricht die Ärztin oder der Arzt mit Ihnen über
Themen wie die Ernährung und Bewegung Ihres Kindes, Maßnahmen zur
Unfallverhütung, die Förderung der Sprachentwicklung und den
verantwortungsbewussten Gebrauch von Medien (z. B. TV, Spielekonsolen,
Internet und Ähnlichem) im Alltag Ihres Kindes. Ihre Ärztin oder Ihr Arzt
verweist Sie zur zahnärztlichen Früherkennungsuntersuchung." />
117    <mustSupport value="true" />
118  </element>
119  <element id="Composition.identifier">
120    <path value="Composition.identifier" />
121    <max value="0" />
122  </element>
123
124  <element id="Composition.status">

```

```

125     <path value="Composition.status" />
126     <fixedCode value="final" />
127 </element>
128 <element id="Composition.type">
129     <path value="Composition.type" />
130     <mustSupport value="true" />
131 </element>
132 <element id="Composition.type.coding">
133     <path value="Composition.type.coding" />
134     <min value="1" />
135     <max value="1" />
136     <mustSupport value="true" />
137 </element>
138 <element id="Composition.type.coding.system">
139     <path value="Composition.type.coding.system" />
140     <min value="1" />
141     <fixedUri value="http://snomed.info/sct" />
142 </element>
143 <element id="Composition.type.coding.version">
144     <path value="Composition.type.coding.version" />
145     <min value="1" />
146     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
147 </element>
148 <element id="Composition.type.coding.code">
149     <path value="Composition.type.coding.code" />
150     <min value="1" />
151     <fixedCode value="410635005" />
152 </element>
153 <element id="Composition.type.coding.display">
154     <path value="Composition.type.coding.display" />
155     <min value="1" />
156     <fixedString value="Child 4 year examination (procedure)" />
157 </element>
158 <element id="Composition.type.coding.userSelected">
159     <path value="Composition.type.coding.userSelected" />
160     <max value="0" />
161 </element>
162 <element id="Composition.type.text">
163     <path value="Composition.type.text" />
164     <max value="0" />
165 </element>
166 <element id="Composition.category">
167     <path value="Composition.category" />
168     <min value="1" />
169     <max value="1" />
170     <mustSupport value="true" />
171 </element>
172 <element id="Composition.category.coding">
173     <path value="Composition.category.coding" />
174     <min value="1" />
175     <max value="1" />
176     <mustSupport value="true" />
177 </element>
178 <element id="Composition.category.coding.system">
179     <path value="Composition.category.coding.system" />
180     <min value="1" />
181     <fixedUri value="http://snomed.info/sct" />
182 </element>
183 <element id="Composition.category.coding.version">

```

```

184     <path value="Composition.category.coding.version" />
185     <min value="1" />
186     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
187   </element>
188   <element id="Composition.category.coding.code">
189     <path value="Composition.category.coding.code" />
190     <min value="1" />
191     <fixedCode value="243788004" />
192   </element>
193   <element id="Composition.category.coding.display">
194     <path value="Composition.category.coding.display" />
195     <min value="1" />
196     <fixedString value="Child examination (procedure)" />
197   </element>
198   <element id="Composition.category.coding.userSelected">
199     <path value="Composition.category.coding.userSelected" />
200     <max value="0" />
201   </element>
202   <element id="Composition.category.text">
203     <path value="Composition.category.text" />
204     <max value="0" />
205   </element>
206   <element id="Composition.subject">
207     <path value="Composition.subject" />
208     <min value="1" />
209     <type>
210       <code value="Reference" />
211       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
212     </type>
213     <mustSupport value="true" />
214   </element>
215   <element id="Composition.subject.reference">
216     <path value="Composition.subject.reference" />
217     <min value="1" />
218     <mustSupport value="true" />
219   </element>
220   <element id="Composition.subject.type">
221     <path value="Composition.subject.type" />
222     <max value="0" />
223   </element>
224   <element id="Composition.subject.identififier">
225     <path value="Composition.subject.identififier" />
226     <max value="0" />
227   </element>
228   <element id="Composition.subject.display">
229     <path value="Composition.subject.display" />
230     <max value="0" />
231   </element>
232   <element id="Composition.encounter">
233     <path value="Composition.encounter" />
234     <min value="1" />
235     <type>
236       <code value="Reference" />
237       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
238     </type>
239     <mustSupport value="true" />
240   </element>

```

```

241 <element id="Composition.encounter.reference">
242   <path value="Composition.encounter.reference" />
243   <min value="1" />
244   <mustSupport value="true" />
245 </element>
246 <element id="Composition.encounter.type">
247   <path value="Composition.encounter.type" />
248   <max value="0" />
249 </element>
250 <element id="Composition.encounter.identifier">
251   <path value="Composition.encounter.identifier" />
252   <max value="0" />
253 </element>
254 <element id="Composition.encounter.display">
255   <path value="Composition.encounter.display" />
256   <max value="0" />
257 </element>
258 <element id="Composition.author">
259   <path value="Composition.author" />
260   <max value="2" />
261   <type>
262     <code value="Reference" />
263     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
264 KBV_PR_MIO_CMR_Practitioner|1.0.0" />
265     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
266 KBV_PR_MIO_CMR_Organization|1.0.0" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Composition.author.reference">
271   <path value="Composition.author.reference" />
272   <min value="1" />
273   <mustSupport value="true" />
274 </element>
275 <element id="Composition.author.type">
276   <path value="Composition.author.type" />
277   <max value="0" />
278 </element>
279 <element id="Composition.author.identifier">
280   <path value="Composition.author.identifier" />
281   <max value="0" />
282 </element>
283 <element id="Composition.author.display">
284   <path value="Composition.author.display" />
285   <max value="0" />
286 </element>
287 <element id="Composition.title">
288   <path value="Composition.title" />
289   <fixedString value="U8" />
290   <mustSupport value="true" />
291 </element>
292 <element id="Composition.confidentiality">
293   <path value="Composition.confidentiality" />
294   <max value="0" />
295 </element>
296 <element id="Composition.attester">
297   <path value="Composition.attester" />
298   <max value="0" />
299 </element>
300 <element id="Composition.custodian">

```



```

299     <path value="Composition.custodian" />
300     <max value="0" />
301 </element>
302 <element id="Composition.relatesTo">
303     <path value="Composition.relatesTo" />
304     <max value="0" />
305 </element>
306 <element id="Composition.event">
307     <path value="Composition.event" />
308     <max value="0" />
309 </element>
310 <element id="Composition.section">
311     <path value="Composition.section" />
312     <licing>
313         <discriminator>
314             <type value="value" />
315             <path value="code.coding.code" />
316         </discriminator>
317         <rules value="closed" />
318     </licing>
319     <mustSupport value="true" />
320 </element>
321 <element id="Composition.section:aktuelleAnamneseDesKindes">
322     <path value="Composition.section" />
323     <sliceName value="aktuelleAnamneseDesKindes" />
324     <min value="1" />
325     <max value="1" />
326     <mustSupport value="true" />
327 </element>
328 <element id="Composition.section:aktuelleAnamneseDesKindes.extension">
329     <path value="Composition.section.extension" />
330     <licing>
331         <discriminator>
332             <type value="value" />
333             <path value="url" />
334         </discriminator>
335         <rules value="open" />
336     </licing>
337 </element>
338     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
339     <path value="Composition.section.extension" />
340     <sliceName value="anamneseAnweisung" />
341     <min value="1" />
342     <max value="1" />
343     <type>
344         <code value="Extension" />
345         <profile value="https://fhir.kbv.de/StructureDefinition/
346     KBV_EX_MIO_CMV_Instruction" />
347     </type>
348     <mustSupport value="true" />
349 </element>
350     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
351     <path value="Composition.section.extension.value[x]" />
352     <mustSupport value="true" />
353 </element>
354     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
355     <path value="Composition.section.extension.value[x]:valueString">

```

```

355     <sliceName value="valueString" />
356     <fixedString value="Zutreffendes bitte ankreuzen!" />
357     <mustSupport value="true" />
358 </element>
359 <element id="Composition.section:aktuelleAnamneseDesKindes.title">
360     <path value="Composition.section.title" />
361     <min value="1" />
362     <fixedString value="Aktuelle Anamnese des Kindes" />
363     <mustSupport value="true" />
364 </element>
365 <element id="Composition.section:aktuelleAnamneseDesKindes.code">
366     <path value="Composition.section.code" />
367     <min value="1" />
368     <mustSupport value="true" />
369 </element>
370 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding">
371     <path value="Composition.section.code.coding" />
372     <min value="1" />
373     <max value="1" />
374     <mustSupport value="true" />
375 </element>
376 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
system">
377     <path value="Composition.section.code.coding.system" />
378     <min value="1" />
379     <fixedUri value="http://snomed.info/sct" />
380 </element>
381 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
version">
382     <path value="Composition.section.code.coding.version" />
383     <min value="1" />
384     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
385 </element>
386 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
code">
387     <path value="Composition.section.code.coding.code" />
388     <min value="1" />
389     <fixedCode value="423374008" />
390 </element>
391 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
display">
392     <path value="Composition.section.code.coding.display" />
393     <min value="1" />
394     <fixedString value="Review of systems section (record artifact)" />
395 </element>
396 <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
userSelected">
397     <path value="Composition.section.code.coding.userSelected" />
398     <max value="0" />
399 </element>
400 <element id="Composition.section:aktuelleAnamneseDesKindes.code.text">
401     <path value="Composition.section.code.text" />
402     <max value="0" />
403 </element>
404 <element id="Composition.section:aktuelleAnamneseDesKindes.author">
405     <path value="Composition.section.author" />
406     <max value="0" />
407 </element>
408 <element id="Composition.section:aktuelleAnamneseDesKindes.focus">

```

```

409     <path value="Composition.section.focus" />
410     <max value="0" />
411 </element>
412 <element id="Composition.section:aktuelleAnamneseDesKindes.text">
413     <path value="Composition.section.text" />
414     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
415     <min value="1" />
416 </element>
417 <element id="Composition.section:aktuelleAnamneseDesKindes.text.status">
418     <path value="Composition.section.text.status" />
419     <fixedCode value="generated" />
420 </element>
421 <element id="Composition.section:aktuelleAnamneseDesKindes.mode">
422     <path value="Composition.section.mode" />
423     <max value="0" />
424 </element>
425 <element id="Composition.section:aktuelleAnamneseDesKindes.orderedBy">
426     <path value="Composition.section.orderedBy" />
427     <max value="0" />
428 </element>
429 <element id="Composition.section:aktuelleAnamneseDesKindes.entry">
430     <path value="Composition.section.entry" />
431     <type>
432         <code value="Reference" />
433         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U8_Current_Child_History|1.0.0" />
434     </type>
435     <mustSupport value="true" />
436 </element>
437 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.refere
nce">
438     <path value="Composition.section.entry.reference" />
439     <min value="1" />
440     <mustSupport value="true" />
441 </element>
442 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.type">
443     <path value="Composition.section.entry.type" />
444     <max value="0" />
445 </element>
446 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.identi
fier">
447     <path value="Composition.section.entry.identifizier" />
448     <max value="0" />
449 </element>
450 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.displa
y">
451     <path value="Composition.section.entry.display" />
452     <max value="0" />
453 </element>
454 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason">
455     <path value="Composition.section.emptyReason" />
456     <mustSupport value="true" />
457 </element>
458 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding">
459     <path value="Composition.section.emptyReason.coding" />
460     <min value="1" />
461     <max value="1" />
462     <mustSupport value="true" />

```

```

463     </element>
464     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.system">
465         <path value="Composition.section.emptyReason.coding.system" />
466         <min value="1" />
467         <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
468     </element>
469     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.version">
470         <path value="Composition.section.emptyReason.coding.version" />
471         <min value="1" />
472         <fixedString value="4.0.1" />
473     </element>
474     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.code">
475         <path value="Composition.section.emptyReason.coding.code" />
476         <min value="1" />
477         <fixedCode value="closed" />
478     </element>
479     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.display">
480         <path value="Composition.section.emptyReason.coding.display" />
481         <min value="1" />
482         <fixedString value="Closed" />
483     </element>
484     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.userSelected">
485         <path value="Composition.section.emptyReason.coding.userSelected" />
486         <max value="0" />
487     </element>
488     <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
text">
489         <path value="Composition.section.emptyReason.text" />
490         <max value="0" />
491     </element>
492     <element id="Composition.section:aktuelleAnamneseDesKindes.section">
493         <path value="Composition.section.section" />
494         <max value="0" />
495     </element>
496     <element id="Composition.section:sozialanamnese">
497         <path value="Composition.section" />
498         <sliceName value="sozialanamnese" />
499         <min value="1" />
500         <max value="1" />
501         <mustSupport value="true" />
502     </element>
503     <element id="Composition.section:sozialanamnese.extension">
504         <path value="Composition.section.extension" />
505         <slicing>
506             <discriminator>
507                 <type value="value" />
508                 <path value="url" />
509             </discriminator>
510             <rules value="open" />
511         </slicing>
512     </element>
513     <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung">
514         <path value="Composition.section.extension" />

```

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515     <sliceName value="anamneseAnweisung" />
516     <min value="1" />
517     <max value="1" />
518     <type>
519         <code value="Extension" />
520         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
521     </type>
522     <mustSupport value="true" />
523 </element>
524 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]">
525     <path value="Composition.section.extension.value[x]" />
526     <mustSupport value="true" />
527 </element>
528 <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]:valueString">
529     <path value="Composition.section.extension.value[x]" />
530     <sliceName value="valueString" />
531     <fixedString value="Zutreffendes bitte ankreuzen!" />
532     <mustSupport value="true" />
533 </element>
534 <element id="Composition.section:sozialanamnese.title">
535     <path value="Composition.section.title" />
536     <min value="1" />
537     <fixedString value="Sozialanamnese" />
538     <mustSupport value="true" />
539 </element>
540 <element id="Composition.section:sozialanamnese.code">
541     <path value="Composition.section.code" />
542     <min value="1" />
543     <mustSupport value="true" />
544 </element>
545 <element id="Composition.section:sozialanamnese.code.coding">
546     <path value="Composition.section.code.coding" />
547     <min value="1" />
548     <max value="1" />
549     <mustSupport value="true" />
550 </element>
551 <element id="Composition.section:sozialanamnese.code.coding.system">
552     <path value="Composition.section.code.coding.system" />
553     <min value="1" />
554     <fixedUri value="http://snomed.info/sct" />
555 </element>
556 <element id="Composition.section:sozialanamnese.code.coding.version">
557     <path value="Composition.section.code.coding.version" />
558     <min value="1" />
559     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
560 </element>
561 <element id="Composition.section:sozialanamnese.code.coding.code">
562     <path value="Composition.section.code.coding.code" />
563     <min value="1" />
564     <fixedCode value="281575007" />
565 </element>
566 <element id="Composition.section:sozialanamnese.code.coding.display">
567     <path value="Composition.section.code.coding.display" />
568     <min value="1" />
569     <fixedString value="Family social history (situation)" />
570 </element>

```

```

571 <element id="Composition.section:sozialanamnese.code.coding.userSelecte
d">
572   <path value="Composition.section.code.coding.userSelected" />
573   <max value="0" />
574 </element>
575 <element id="Composition.section:sozialanamnese.code.text">
576   <path value="Composition.section.code.text" />
577   <max value="0" />
578 </element>
579 <element id="Composition.section:sozialanamnese.author">
580   <path value="Composition.section.author" />
581   <max value="0" />
582 </element>
583 <element id="Composition.section:sozialanamnese.focus">
584   <path value="Composition.section.focus" />
585   <max value="0" />
586 </element>
587 <element id="Composition.section:sozialanamnese.text">
588   <path value="Composition.section.text" />
589   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
590   <min value="1" />
591 </element>
592 <element id="Composition.section:sozialanamnese.text.status">
593   <path value="Composition.section.text.status" />
594   <fixedCode value="generated" />
595 </element>
596 <element id="Composition.section:sozialanamnese.mode">
597   <path value="Composition.section.mode" />
598   <max value="0" />
599 </element>
600 <element id="Composition.section:sozialanamnese.orderedBy">
601   <path value="Composition.section.orderedBy" />
602   <max value="0" />
603 </element>
604 <element id="Composition.section:sozialanamnese.entry">
605   <path value="Composition.section.entry" />
606   <max value="1" />
607   <type>
608     <code value="Reference" />
609     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_U9_Social_History|1.0.0" />
610   </type>
611   <mustSupport value="true" />
612 </element>
613 <element id="Composition.section:sozialanamnese.entry.reference">
614   <path value="Composition.section.entry.reference" />
615   <min value="1" />
616   <mustSupport value="true" />
617 </element>
618 <element id="Composition.section:sozialanamnese.entry.type">
619   <path value="Composition.section.entry.type" />
620   <max value="0" />
621 </element>
622 <element id="Composition.section:sozialanamnese.entry.identifier">
623   <path value="Composition.section.entry.identifier" />
624   <max value="0" />
625 </element>
626 <element id="Composition.section:sozialanamnese.entry.display">
627   <path value="Composition.section.entry.display" />

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628     <max value="0" />
629 </element>
630 <element id="Composition.section:sozialanamnese.emptyReason">
631   <path value="Composition.section.emptyReason" />
632   <mustSupport value="true" />
633 </element>
634 <element id="Composition.section:sozialanamnese.emptyReason.coding">
635   <path value="Composition.section.emptyReason.coding" />
636   <min value="1" />
637   <max value="1" />
638   <mustSupport value="true" />
639 </element>
640 <element id="Composition.section:sozialanamnese.emptyReason.coding.system">
641   <path value="Composition.section.emptyReason.coding.system" />
642   <min value="1" />
643   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
644 </element>
645 <element id="Composition.section:sozialanamnese.emptyReason.coding.vers
ion">
646   <path value="Composition.section.emptyReason.coding.version" />
647   <min value="1" />
648   <fixedString value="4.0.1" />
649 </element>
650 <element id="Composition.section:sozialanamnese.emptyReason.coding.code
">
651   <path value="Composition.section.emptyReason.coding.code" />
652   <min value="1" />
653   <fixedCode value="closed" />
654 </element>
655 <element id="Composition.section:sozialanamnese.emptyReason.coding.disp
lay">
656   <path value="Composition.section.emptyReason.coding.display" />
657   <min value="1" />
658   <fixedString value="Closed" />
659 </element>
660 <element id="Composition.section:sozialanamnese.emptyReason.coding.user
Selected">
661   <path value="Composition.section.emptyReason.coding.userSelected" />
662   <max value="0" />
663 </element>
664 <element id="Composition.section:sozialanamnese.emptyReason.text">
665   <path value="Composition.section.emptyReason.text" />
666   <max value="0" />
667 </element>
668 <element id="Composition.section:sozialanamnese.section">
669   <path value="Composition.section.section" />
670   <max value="0" />
671 </element>
672 <element id="Composition.section:untersuchung">
673   <path value="Composition.section" />
674   <sliceName value="untersuchung" />
675   <min value="1" />
676   <max value="1" />
677   <mustSupport value="true" />
678 </element>
679 <element id="Composition.section:untersuchung.extension">
680   <path value="Composition.section.extension" />
681   <slicing>

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682         <discriminator>
683             <type value="value" />
684             <path value="url" />
685         </discriminator>
686         <rules value="open" />
687     </slicing>
688 </element>
689 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung">
690     <path value="Composition.section.extension" />
691     <sliceName value="untersuchungAnweisung" />
692     <min value="1" />
693     <max value="1" />
694     <type>
695         <code value="Extension" />
696         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CM_R_Instruction" />
697     </type>
698     <mustSupport value="true" />
699 </element>
700 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]">
701     <path value="Composition.section.extension.value[x]" />
702     <mustSupport value="true" />
703 </element>
704 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]:valueString">
705     <path value="Composition.section.extension.value[x]" />
706     <sliceName value="valueString" />
707     <fixedString value="Nur Auffälligkeiten ankreuzen!" />
708 </element>
709 <element id="Composition.section:untersuchung.title">
710     <path value="Composition.section.title" />
711     <min value="1" />
712     <fixedString value="Körperliche Untersuchung" />
713     <mustSupport value="true" />
714 </element>
715 <element id="Composition.section:untersuchung.code">
716     <path value="Composition.section.code" />
717     <min value="1" />
718     <mustSupport value="true" />
719 </element>
720 <element id="Composition.section:untersuchung.code.coding">
721     <path value="Composition.section.code.coding" />
722     <min value="1" />
723     <max value="1" />
724     <mustSupport value="true" />
725 </element>
726 <element id="Composition.section:untersuchung.code.coding.system">
727     <path value="Composition.section.code.coding.system" />
728     <min value="1" />
729     <fixedUri value="http://snomed.info/sct" />
730 </element>
731 <element id="Composition.section:untersuchung.code.coding.version">
732     <path value="Composition.section.code.coding.version" />
733     <min value="1" />
734     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
735 </element>
736 <element id="Composition.section:untersuchung.code.coding.code">

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737     <path value="Composition.section.code.coding.code" />
738     <min value="1" />
739     <fixedCode value="425044008" />
740 </element>
741 <element id="Composition.section:untersuchung.code.coding.display">
742     <path value="Composition.section.code.coding.display" />
743     <min value="1" />
744     <fixedString value="Physical exam section (record artifact)" />
745 </element>
746 <element id="Composition.section:untersuchung.code.coding.userSelected">
747     <path value="Composition.section.code.coding.userSelected" />
748     <max value="0" />
749 </element>
750 <element id="Composition.section:untersuchung.code.text">
751     <path value="Composition.section.code.text" />
752     <max value="0" />
753 </element>
754 <element id="Composition.section:untersuchung.author">
755     <path value="Composition.section.author" />
756     <max value="0" />
757 </element>
758 <element id="Composition.section:untersuchung.focus">
759     <path value="Composition.section.focus" />
760     <max value="0" />
761 </element>
762 <element id="Composition.section:untersuchung.text">
763     <path value="Composition.section.text" />
764     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
765     <min value="1" />
766 </element>
767 <element id="Composition.section:untersuchung.text.status">
768     <path value="Composition.section.text.status" />
769     <fixedCode value="generated" />
770 </element>
771 <element id="Composition.section:untersuchung.mode">
772     <path value="Composition.section.mode" />
773     <max value="0" />
774 </element>
775 <element id="Composition.section:untersuchung.orderedBy">
776     <path value="Composition.section.orderedBy" />
777     <max value="0" />
778 </element>
779 <element id="Composition.section:untersuchung.entry">
780     <path value="Composition.section.entry" />
781     <type>
782         <code value="Reference" />
783         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U5_U9_Physical_Exam_Skin|1.0.0" />
784         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U8_Physical_Exam_Chest_Lung_Respiratory_Tr
act|1.0.0" />
785         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U8_Physical_Exam_Abdomen_Genitals|1.0.0" /
>
786         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U8_Physical_Exam_Ears|1.0.0" />
787         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7_U9_Physical_Exam_Heart_Blood_Circulatio
n|1.0.0" />

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788     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U8_Physical_Exam_Musculoskeletal_System|
1.0.0" />
789     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U8_U9_Physical_Exam_Mouth_Nose|1.0.0" />
790     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7a_U9_Physical_Exam_Eyes|1.0.0" />
791     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Physical_Exam_Parental_Assessment|1.0.0" />
792   </type>
793   <mustSupport value="true" />
794 </element>
795 <element id="Composition.section:untersuchung.entry.reference">
796   <path value="Composition.section.entry.reference" />
797   <min value="1" />
798   <mustSupport value="true" />
799 </element>
800 <element id="Composition.section:untersuchung.entry.type">
801   <path value="Composition.section.entry.type" />
802   <max value="0" />
803 </element>
804 <element id="Composition.section:untersuchung.entry.identifizier">
805   <path value="Composition.section.entry.identifizier" />
806   <max value="0" />
807 </element>
808 <element id="Composition.section:untersuchung.entry.display">
809   <path value="Composition.section.entry.display" />
810   <max value="0" />
811 </element>
812 <element id="Composition.section:untersuchung.emptyReason">
813   <path value="Composition.section.emptyReason" />
814   <mustSupport value="true" />
815 </element>
816 <element id="Composition.section:untersuchung.emptyReason.coding">
817   <path value="Composition.section.emptyReason.coding" />
818   <min value="1" />
819   <max value="1" />
820   <mustSupport value="true" />
821 </element>
822 <element id="Composition.section:untersuchung.emptyReason.coding.system
">
823   <path value="Composition.section.emptyReason.coding.system" />
824   <min value="1" />
825   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
826 </element>
827 <element id="Composition.section:untersuchung.emptyReason.coding.versio
n">
828   <path value="Composition.section.emptyReason.coding.version" />
829   <min value="1" />
830   <fixedString value="4.0.1" />
831 </element>
832 <element id="Composition.section:untersuchung.emptyReason.coding.code">
833   <path value="Composition.section.emptyReason.coding.code" />
834   <min value="1" />
835   <fixedCode value="closed" />
836 </element>
837 <element id="Composition.section:untersuchung.emptyReason.coding.displa
y">
838   <path value="Composition.section.emptyReason.coding.display" />

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839     <min value="1" />
840     <fixedString value="Closed" />
841   </element>
842   <element id="Composition.section:untersuchung.emptyReason.coding.userSe
lected">
843     <path value="Composition.section.emptyReason.coding.userSelected" />
844     <max value="0" />
845   </element>
846   <element id="Composition.section:untersuchung.emptyReason.text">
847     <path value="Composition.section.emptyReason.text" />
848     <max value="0" />
849   </element>
850   <element id="Composition.section:untersuchung.section">
851     <path value="Composition.section.section" />
852     <max value="0" />
853   </element>
854   <element id="Composition.section:beratung">
855     <path value="Composition.section" />
856     <sliceName value="beratung" />
857     <min value="1" />
858     <max value="1" />
859     <mustSupport value="true" />
860   </element>
861   <element id="Composition.section:beratung.extension">
862     <path value="Composition.section.extension" />
863     <licing>
864       <discriminator>
865         <type value="value" />
866         <path value="url" />
867       </discriminator>
868       <rules value="open" />
869     </licing>
870   </element>
871   <element id="Composition.section:beratung.extension:beratungAnweisung">
872     <path value="Composition.section.extension" />
873     <sliceName value="beratungAnweisung" />
874     <min value="1" />
875     <max value="1" />
876     <type>
877       <code value="Extension" />
878       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMIR_Instruction" />
879     </type>
880     <mustSupport value="true" />
881   </element>
882   <element id="Composition.section:beratung.extension:beratungAnweisung.v
alue[x]">
883     <path value="Composition.section.extension.value[x]" />
884     <mustSupport value="true" />
885   </element>
886   <element id="Composition.section:beratung.extension:beratungAnweisung.v
alue[x]:valueString">
887     <path value="Composition.section.extension.value[x]" />
888     <sliceName value="valueString" />
889     <fixedString value="Bei erweitertem Beratungsbedarf bitte
ankreuzen!" />
890     <mustSupport value="true" />
891   </element>
892   <element id="Composition.section:beratung.extension:beratungHinweis">
893     <path value="Composition.section.extension" />

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894     <sliceName value="beratungHinweis" />
895     <min value="1" />
896     <max value="1" />
897     <type>
898         <code value="Extension" />
899         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
900     </type>
901     <mustSupport value="true" />
902 </element>
903 <element id="Composition.section:beratung.extension:beratungHinweis.value[x]">
904     <path value="Composition.section.extension.value[x]" />
905     <mustSupport value="true" />
906 </element>
907 <element id="Composition.section:beratung.extension:beratungHinweis.value[x]:valueString">
908     <path value="Composition.section.extension.value[x]" />
909     <sliceName value="valueString" />
910     <fixedString value="Beratung vor allem zu folgenden Themen:" />
911     <mustSupport value="true" />
912 </element>
913 <element id="Composition.section:beratung.title">
914     <path value="Composition.section.title" />
915     <min value="1" />
916     <fixedString value="Beratung" />
917     <mustSupport value="true" />
918 </element>
919 <element id="Composition.section:beratung.code">
920     <path value="Composition.section.code" />
921     <min value="1" />
922     <mustSupport value="true" />
923 </element>
924 <element id="Composition.section:beratung.code.coding">
925     <path value="Composition.section.code.coding" />
926     <min value="1" />
927     <max value="1" />
928     <mustSupport value="true" />
929 </element>
930 <element id="Composition.section:beratung.code.coding.system">
931     <path value="Composition.section.code.coding.system" />
932     <min value="1" />
933     <fixedUri value="http://snomed.info/sct" />
934 </element>
935 <element id="Composition.section:beratung.code.coding.version">
936     <path value="Composition.section.code.coding.version" />
937     <min value="1" />
938     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
939 </element>
940 <element id="Composition.section:beratung.code.coding.code">
941     <path value="Composition.section.code.coding.code" />
942     <min value="1" />
943     <fixedCode value="409066002" />
944 </element>
945 <element id="Composition.section:beratung.code.coding.display">
946     <path value="Composition.section.code.coding.display" />
947     <min value="1" />
948     <fixedString value="Education, guidance and counseling (procedure)" /
>

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949 </element>
950 <element id="Composition.section:beratung.code.coding.userSelected">
951   <path value="Composition.section.code.coding.userSelected" />
952   <max value="0" />
953 </element>
954 <element id="Composition.section:beratung.code.text">
955   <path value="Composition.section.code.text" />
956   <max value="0" />
957 </element>
958 <element id="Composition.section:beratung.author">
959   <path value="Composition.section.author" />
960   <max value="0" />
961 </element>
962 <element id="Composition.section:beratung.focus">
963   <path value="Composition.section.focus" />
964   <max value="0" />
965 </element>
966 <element id="Composition.section:beratung.text">
967   <path value="Composition.section.text" />
968   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
969   <min value="1" />
970 </element>
971 <element id="Composition.section:beratung.text.status">
972   <path value="Composition.section.text.status" />
973   <fixedCode value="generated" />
974 </element>
975 <element id="Composition.section:beratung.mode">
976   <path value="Composition.section.mode" />
977   <max value="0" />
978 </element>
979 <element id="Composition.section:beratung.orderedBy">
980   <path value="Composition.section.orderedBy" />
981   <max value="0" />
982 </element>
983 <element id="Composition.section:beratung.entry">
984   <path value="Composition.section.entry" />
985   <type>
986     <code value="Reference" />
987     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U8_Consultation|1.0.0" />
988     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_Consultation_Annotation|1.0.0" />
989   </type>
990   <mustSupport value="true" />
991 </element>
992 <element id="Composition.section:beratung.entry.reference">
993   <path value="Composition.section.entry.reference" />
994   <min value="1" />
995   <mustSupport value="true" />
996 </element>
997 <element id="Composition.section:beratung.entry.type">
998   <path value="Composition.section.entry.type" />
999   <max value="0" />
1000 </element>
1001 <element id="Composition.section:beratung.entry.identifrier">
1002   <path value="Composition.section.entry.identifrier" />
1003   <max value="0" />
1004 </element>
1005 <element id="Composition.section:beratung.entry.display">

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1006     <path value="Composition.section.entry.display" />
1007     <max value="0" />
1008 </element>
1009 <element id="Composition.section:beratung.emptyReason">
1010     <path value="Composition.section.emptyReason" />
1011     <mustSupport value="true" />
1012 </element>
1013 <element id="Composition.section:beratung.emptyReason.coding">
1014     <path value="Composition.section.emptyReason.coding" />
1015     <min value="1" />
1016     <max value="1" />
1017     <mustSupport value="true" />
1018 </element>
1019 <element id="Composition.section:beratung.emptyReason.coding.system">
1020     <path value="Composition.section.emptyReason.coding.system" />
1021     <min value="1" />
1022     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1023 </element>
1024 <element id="Composition.section:beratung.emptyReason.coding.version">
1025     <path value="Composition.section.emptyReason.coding.version" />
1026     <min value="1" />
1027     <fixedString value="4.0.1" />
1028 </element>
1029 <element id="Composition.section:beratung.emptyReason.coding.code">
1030     <path value="Composition.section.emptyReason.coding.code" />
1031     <min value="1" />
1032     <fixedCode value="closed" />
1033 </element>
1034 <element id="Composition.section:beratung.emptyReason.coding.display">
1035     <path value="Composition.section.emptyReason.coding.display" />
1036     <min value="1" />
1037     <fixedString value="Closed" />
1038 </element>
1039 <element id="Composition.section:beratung.emptyReason.coding.userSelect
ed">
1040     <path value="Composition.section.emptyReason.coding.userSelected" />
1041     <max value="0" />
1042 </element>
1043 <element id="Composition.section:beratung.emptyReason.text">
1044     <path value="Composition.section.emptyReason.text" />
1045     <max value="0" />
1046 </element>
1047 <element id="Composition.section:beratung.section">
1048     <path value="Composition.section.section" />
1049     <max value="0" />
1050 </element>
1051 <element id="Composition.section:ergebnisse">
1052     <path value="Composition.section" />
1053     <sliceName value="ergebnisse" />
1054     <min value="1" />
1055     <max value="1" />
1056     <mustSupport value="true" />
1057 </element>
1058 <element id="Composition.section:ergebnisse.title">
1059     <path value="Composition.section.title" />
1060     <min value="1" />
1061     <fixedString value="Ergebnisse" />
1062     <mustSupport value="true" />
1063 </element>

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1064 <element id="Composition.section:ergebnisse.code">
1065   <path value="Composition.section.code" />
1066   <min value="1" />
1067   <mustSupport value="true" />
1068 </element>
1069 <element id="Composition.section:ergebnisse.code.coding">
1070   <path value="Composition.section.code.coding" />
1071   <min value="1" />
1072   <max value="1" />
1073   <mustSupport value="true" />
1074 </element>
1075 <element id="Composition.section:ergebnisse.code.coding.system">
1076   <path value="Composition.section.code.coding.system" />
1077   <min value="1" />
1078   <fixedUri value="http://snomed.info/sct" />
1079 </element>
1080 <element id="Composition.section:ergebnisse.code.coding.version">
1081   <path value="Composition.section.code.coding.version" />
1082   <min value="1" />
1083   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1084 </element>
1085 <element id="Composition.section:ergebnisse.code.coding.code">
1086   <path value="Composition.section.code.coding.code" />
1087   <min value="1" />
1088   <fixedCode value="423100009" />
1089 </element>
1090 <element id="Composition.section:ergebnisse.code.coding.display">
1091   <path value="Composition.section.code.coding.display" />
1092   <min value="1" />
1093   <fixedString value="Results section (record artifact)" />
1094 </element>
1095 <element id="Composition.section:ergebnisse.code.coding.userSelected">
1096   <path value="Composition.section.code.coding.userSelected" />
1097   <max value="0" />
1098 </element>
1099 <element id="Composition.section:ergebnisse.code.text">
1100   <path value="Composition.section.code.text" />
1101   <max value="0" />
1102 </element>
1103 <element id="Composition.section:ergebnisse.author">
1104   <path value="Composition.section.author" />
1105   <max value="0" />
1106 </element>
1107 <element id="Composition.section:ergebnisse.focus">
1108   <path value="Composition.section.focus" />
1109   <max value="0" />
1110 </element>
1111 <element id="Composition.section:ergebnisse.text">
1112   <path value="Composition.section.text" />
1113   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1114   <min value="1" />
1115 </element>
1116 <element id="Composition.section:ergebnisse.text.status">
1117   <path value="Composition.section.text.status" />
1118   <fixedCode value="generated" />
1119 </element>
1120 <element id="Composition.section:ergebnisse.mode">
1121   <path value="Composition.section.mode" />

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1122     <max value="0" />
1123 </element>
1124 <element id="Composition.section:ergebnisse.orderedBy">
1125   <path value="Composition.section.orderedBy" />
1126   <max value="0" />
1127 </element>
1128 <element id="Composition.section:ergebnisse.entry">
1129   <path value="Composition.section.entry" />
1130   <type>
1131     <code value="Reference" />
1132     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_Relevant_History_Results|1.0.0" />
1133     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_No_Abnormality_Detected|1.0.0" />
1134     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7_U9_Body_Measures|1.0.0" />
1135     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Comments|1.0.0" />
1136     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U9_Age_Appropriate_Development|1.0.0" />
1137     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Appointment|1.0.0" />
1138     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Immunization_Appointment|1.0.0" />
1139     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Care_Plan_U2_U9_Result|1.0.0" />
1140     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Service_Request_Dental_Referral|1.0.0" />
1141   </type>
1142   <mustSupport value="true" />
1143 </element>
1144 <element id="Composition.section:ergebnisse.entry.reference">
1145   <path value="Composition.section.entry.reference" />
1146   <min value="1" />
1147   <mustSupport value="true" />
1148 </element>
1149 <element id="Composition.section:ergebnisse.entry.type">
1150   <path value="Composition.section.entry.type" />
1151   <max value="0" />
1152 </element>
1153 <element id="Composition.section:ergebnisse.entry.identifler">
1154   <path value="Composition.section.entry.identifler" />
1155   <max value="0" />
1156 </element>
1157 <element id="Composition.section:ergebnisse.entry.display">
1158   <path value="Composition.section.entry.display" />
1159   <max value="0" />
1160 </element>
1161 <element id="Composition.section:ergebnisse.emptyReason">
1162   <path value="Composition.section.emptyReason" />
1163   <mustSupport value="true" />
1164 </element>
1165 <element id="Composition.section:ergebnisse.emptyReason.coding">
1166   <path value="Composition.section.emptyReason.coding" />
1167   <min value="1" />
1168   <max value="1" />
1169   <mustSupport value="true" />
1170 </element>
1171 <element id="Composition.section:ergebnisse.emptyReason.coding.system">
1172   <path value="Composition.section.emptyReason.coding.system" />

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1173     <min value="1" />
1174     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1175   </element>
1176   <element id="Composition.section:ergebnisse.emptyReason.coding.version">
1177     <path value="Composition.section.emptyReason.coding.version" />
1178     <min value="1" />
1179     <fixedString value="4.0.1" />
1180   </element>
1181   <element id="Composition.section:ergebnisse.emptyReason.coding.code">
1182     <path value="Composition.section.emptyReason.coding.code" />
1183     <min value="1" />
1184     <fixedCode value="closed" />
1185   </element>
1186   <element id="Composition.section:ergebnisse.emptyReason.coding.display">
1187     <path value="Composition.section.emptyReason.coding.display" />
1188     <min value="1" />
1189     <fixedString value="Closed" />
1190   </element>
1191   <element id="Composition.section:ergebnisse.emptyReason.coding.userSele
cted">
1192     <path value="Composition.section.emptyReason.coding.userSelected" />
1193     <max value="0" />
1194   </element>
1195   <element id="Composition.section:ergebnisse.emptyReason.text">
1196     <path value="Composition.section.emptyReason.text" />
1197     <max value="0" />
1198   </element>
1199   <element id="Composition.section:ergebnisse.section">
1200     <path value="Composition.section.section" />
1201     <min value="1" />
1202     <max value="1" />
1203     <mustSupport value="true" />
1204   </element>
1205   <element id="Composition.section:ergebnisse.section.title">
1206     <path value="Composition.section.section.title" />
1207     <min value="1" />
1208     <fixedString value="Prüfung und Aufklärung" />
1209     <mustSupport value="true" />
1210   </element>
1211   <element id="Composition.section:ergebnisse.section.code">
1212     <path value="Composition.section.section.code" />
1213     <min value="1" />
1214     <mustSupport value="true" />
1215   </element>
1216   <element id="Composition.section:ergebnisse.section.code.coding">
1217     <path value="Composition.section.section.code.coding" />
1218     <min value="1" />
1219     <max value="1" />
1220     <mustSupport value="true" />
1221   </element>
1222   <element id="Composition.section:ergebnisse.section.code.coding.system">
1223     <path value="Composition.section.section.code.coding.system" />
1224     <min value="1" />
1225     <fixedUri value="http://snomed.info/sct" />
1226   </element>
1227   <element id="Composition.section:ergebnisse.section.code.coding.version
">
1228     <path value="Composition.section.section.code.coding.version" />
1229     <min value="1" />

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1230     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1231   </element>
1232   <element id="Composition.section:ergebnisse.section.code.coding.code">
1233     <path value="Composition.section.section.code.coding.code" />
1234     <min value="1" />
1235     <fixedCode value="722448004" />
1236   </element>
1237   <element id="Composition.section:ergebnisse.section.code.coding.display
">
1238     <path value="Composition.section.section.code.coding.display" />
1239     <min value="1" />
1240     <fixedString value="Treatment plan report (record artifact)" />
1241   </element>
1242   <element id="Composition.section:ergebnisse.section.code.coding.userSel
ected">
1243     <path value="Composition.section.section.code.coding.userSelected" />
1244     <max value="0" />
1245   </element>
1246   <element id="Composition.section:ergebnisse.section.code.text">
1247     <path value="Composition.section.section.code.text" />
1248     <max value="0" />
1249   </element>
1250   <element id="Composition.section:ergebnisse.section.author">
1251     <path value="Composition.section.section.author" />
1252     <max value="0" />
1253   </element>
1254   <element id="Composition.section:ergebnisse.section.focus">
1255     <path value="Composition.section.section.focus" />
1256     <max value="0" />
1257   </element>
1258   <element id="Composition.section:ergebnisse.section.text">
1259     <path value="Composition.section.section.text" />
1260     <max value="0" />
1261   </element>
1262   <element id="Composition.section:ergebnisse.section.mode">
1263     <path value="Composition.section.section.mode" />
1264     <max value="0" />
1265   </element>
1266   <element id="Composition.section:ergebnisse.section.orderedBy">
1267     <path value="Composition.section.section.orderedBy" />
1268     <max value="0" />
1269   </element>
1270   <element id="Composition.section:ergebnisse.section.entry">
1271     <path value="Composition.section.section.entry" />
1272     <max value="1" />
1273     <type>
1274       <code value="Reference" />
1275       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U4_U9_Status_Of_Immunization|1.0.0" />
1276     </type>
1277     <mustSupport value="true" />
1278   </element>
1279   <element id="Composition.section:ergebnisse.section.entry.reference">
1280     <path value="Composition.section.section.entry.reference" />
1281     <min value="1" />
1282     <mustSupport value="true" />
1283   </element>
1284   <element id="Composition.section:ergebnisse.section.entry.type">
1285     <path value="Composition.section.section.entry.type" />

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1286     <max value="0" />
1287 </element>
1288 <element id="Composition.section:ergebnisse.section.entry.identifrier">
1289   <path value="Composition.section.section.entry.identifrier" />
1290   <max value="0" />
1291 </element>
1292 <element id="Composition.section:ergebnisse.section.entry.display">
1293   <path value="Composition.section.section.entry.display" />
1294   <max value="0" />
1295 </element>
1296 <element id="Composition.section:ergebnisse.section.emptyReason">
1297   <path value="Composition.section.section.emptyReason" />
1298   <max value="0" />
1299 </element>
1300 <element id="Composition.section:ergebnisse.section.section">
1301   <path value="Composition.section.section.section" />
1302   <max value="0" />
1303 </element>
1304 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
">
1305   <path value="Composition.section" />
1306   <sliceName value="orientierendeBeurteilungDerEntwicklung" />
1307   <min value="1" />
1308   <max value="1" />
1309   <mustSupport value="true" />
1310 </element>
1311 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension">
1312   <path value="Composition.section.extension" />
1313   <licing>
1314     <discriminator>
1315       <type value="value" />
1316       <path value="url" />
1317     </discriminator>
1318     <rules value="open" />
1319   </licing>
1320 </element>
1321 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung">
1322   <path value="Composition.section.extension" />
1323   <sliceName value="beurteilungAnweisung" />
1324   <min value="1" />
1325   <max value="1" />
1326   <type>
1327     <code value="Extension" />
1328     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
1329   </type>
1330   <mustSupport value="true" />
1331 </element>
1332 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung.value[x]">
1333   <path value="Composition.section.extension.value[x]" />
1334   <mustSupport value="true" />
1335 </element>
1336 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung.value[x]:valueString">
1337   <path value="Composition.section.extension.value[x]" />
1338   <sliceName value="valueString" />

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1339     <fixedString value="Nur ankreuzen, wenn die Items NICHT erfüllt
werden!" />
1340     <mustSupport value="true" />
1341   </element>
1342   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.title">
1343     <path value="Composition.section.title" />
1344     <min value="1" />
1345     <fixedString value="Orientierende Beurteilung der Entwicklung" />
1346     <mustSupport value="true" />
1347   </element>
1348   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code">
1349     <path value="Composition.section.code" />
1350     <min value="1" />
1351     <mustSupport value="true" />
1352   </element>
1353   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding">
1354     <path value="Composition.section.code.coding" />
1355     <min value="1" />
1356     <max value="1" />
1357     <mustSupport value="true" />
1358   </element>
1359   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.system">
1360     <path value="Composition.section.code.coding.system" />
1361     <min value="1" />
1362     <fixedUri value="http://snomed.info/sct" />
1363   </element>
1364   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.version">
1365     <path value="Composition.section.code.coding.version" />
1366     <min value="1" />
1367     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1368   </element>
1369   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.code">
1370     <path value="Composition.section.code.coding.code" />
1371     <min value="1" />
1372     <fixedCode value="406207000" />
1373   </element>
1374   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.display">
1375     <path value="Composition.section.code.coding.display" />
1376     <min value="1" />
1377     <fixedString value="Child development by age (observable entity)" />
1378   </element>
1379   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.coding.userSelected">
1380     <path value="Composition.section.code.coding.userSelected" />
1381     <max value="0" />
1382   </element>
1383   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.code.text">
1384     <path value="Composition.section.code.text" />
1385     <max value="0" />
1386   </element>

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1387     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1388     .author">
1389         <path value="Composition.section.author" />
1390         <max value="0" />
1391     </element>
1392     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1393     .focus">
1394         <path value="Composition.section.focus" />
1395         <max value="0" />
1396     </element>
1397     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1398     .text">
1399         <path value="Composition.section.text" />
1400         <definition value="In diesem Element ist mindestens der Titel der
1401         Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1402         <min value="1" />
1403     </element>
1404     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1405     .text.status">
1406         <path value="Composition.section.text.status" />
1407         <fixedCode value="generated" />
1408     </element>
1409     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1410     .mode">
1411         <path value="Composition.section.mode" />
1412         <max value="0" />
1413     </element>
1414     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1415     .orderedBy">
1416         <path value="Composition.section.orderedBy" />
1417         <max value="0" />
1418     </element>
1419     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1420     .entry">
1421         <path value="Composition.section.entry" />
1422         <type>
1423             <code value="Reference" />
1424             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1425             KBV_PR_MIO_CMRObservation_U8_Development_Assessment|1.0.0" />
1426         </type>
1427         <mustSupport value="true" />
1428     </element>
1429     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1430     .entry.reference">
1431         <path value="Composition.section.entry.reference" />
1432         <min value="1" />
1433         <mustSupport value="true" />
1434     </element>
1435     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1436     .entry.type">
1437         <path value="Composition.section.entry.type" />
1438         <max value="0" />
1439     </element>
1440     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1441     .entry.identifier">
1442         <path value="Composition.section.entry.identifier" />
1443         <max value="0" />
1444     </element>
1445     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1446     .entry.display">

```

```

1434     <path value="Composition.section.entry.display" />
1435     <max value="0" />
1436   </element>
1437   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason">
1438     <path value="Composition.section.emptyReason" />
1439     <mustSupport value="true" />
1440   </element>
1441   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding">
1442     <path value="Composition.section.emptyReason.coding" />
1443     <min value="1" />
1444     <max value="1" />
1445     <mustSupport value="true" />
1446   </element>
1447   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.system">
1448     <path value="Composition.section.emptyReason.coding.system" />
1449     <min value="1" />
1450     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1451   </element>
1452   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.version">
1453     <path value="Composition.section.emptyReason.coding.version" />
1454     <min value="1" />
1455     <fixedString value="4.0.1" />
1456   </element>
1457   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.code">
1458     <path value="Composition.section.emptyReason.coding.code" />
1459     <min value="1" />
1460     <fixedCode value="closed" />
1461   </element>
1462   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.display">
1463     <path value="Composition.section.emptyReason.coding.display" />
1464     <min value="1" />
1465     <fixedString value="Closed" />
1466   </element>
1467   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.userSelected">
1468     <path value="Composition.section.emptyReason.coding.userSelected" />
1469     <max value="0" />
1470   </element>
1471   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.text">
1472     <path value="Composition.section.emptyReason.text" />
1473     <max value="0" />
1474   </element>
1475   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.section">
1476     <path value="Composition.section.section" />
1477     <max value="0" />
1478   </element>
1479     <element id="Composition.section:perzentilkurven">
1480     <path value="Composition.section" />
1481     <sliceName value="perzentilkurven" />
1482     <max value="1" />
1483     <mustSupport value="true" />

```

```

1484 </element>
1485 <element id="Composition.section:perzentilkurven.title">
1486   <path value="Composition.section.title" />
1487   <min value="1" />
1488     <fixedString value="Perzentilkurven" />
1489   <mustSupport value="true" />
1490 </element>
1491 <element id="Composition.section:perzentilkurven.code">
1492   <path value="Composition.section.code" />
1493   <min value="1" />
1494   <mustSupport value="true" />
1495 </element>
1496 <element id="Composition.section:perzentilkurven.code.coding">
1497   <path value="Composition.section.code.coding" />
1498   <min value="1" />
1499   <max value="1" />
1500   <mustSupport value="true" />
1501 </element>
1502 <element id="Composition.section:perzentilkurven.code.coding.system">
1503   <path value="Composition.section.code.coding.system" />
1504   <min value="1" />
1505   <fixedUri value="http://snomed.info/sct" />
1506 </element>
1507 <element id="Composition.section:perzentilkurven.code.coding.version">
1508   <path value="Composition.section.code.coding.version" />
1509   <min value="1" />
1510   <fixedString value="http://snomed.info/sct/900000000000207008/
1511 version/20200731" />
1512 </element>
1513 <element id="Composition.section:perzentilkurven.code.coding.code">
1514   <path value="Composition.section.code.coding.code" />
1515   <min value="1" />
1516   <fixedCode value="129822005" />
1517 </element>
1518 <element id="Composition.section:perzentilkurven.code.coding.display">
1519   <path value="Composition.section.code.coding.display" />
1520   <min value="1" />
1521   <fixedString value="Childhood growth AND/OR development finding
(finding)" />
1522 </element>
1523 <element id="Composition.section:perzentilkurven.code.coding.userSelect
ed">
1524   <path value="Composition.section.code.coding.userSelected" />
1525   <max value="0" />
1526 </element>
1527 <element id="Composition.section:perzentilkurven.code.text">
1528   <path value="Composition.section.code.text" />
1529   <max value="0" />
1530 </element>
1531 <element id="Composition.section:perzentilkurven.author">
1532   <path value="Composition.section.author" />
1533   <max value="0" />
1534 </element>
1535 <element id="Composition.section:perzentilkurven.focus">
1536   <path value="Composition.section.focus" />
1537   <max value="0" />
1538 </element>
1539 <element id="Composition.section:perzentilkurven.text">
1540   <path value="Composition.section.text" />
1541   <min value="1" />

```

```

1541 </element>
1542 <element id="Composition.section.perzentilkurven.text.status">
1543   <path value="Composition.section.text.status" />
1544   <fixedCode value="generated" />
1545 </element>
1546 <element id="Composition.section.perzentilkurven.mode">
1547   <path value="Composition.section.mode" />
1548   <max value="0" />
1549 </element>
1550 <element id="Composition.section.perzentilkurven.orderedBy">
1551   <path value="Composition.section.orderedBy" />
1552   <max value="0" />
1553 </element>
1554 <element id="Composition.section.perzentilkurven.entry">
1555   <path value="Composition.section.entry" />
1556   <max value="1" />
1557   <type>
1558     <code value="Reference" />
1559     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_Percentile_Values|1.0.0" />
1560   </type>
1561   <mustSupport value="true" />
1562 </element>
1563 <element id="Composition.section.perzentilkurven.entry.reference">
1564   <path value="Composition.section.entry.reference" />
1565   <min value="1" />
1566   <mustSupport value="true" />
1567 </element>
1568 <element id="Composition.section.perzentilkurven.entry.type">
1569   <path value="Composition.section.entry.type" />
1570   <max value="0" />
1571 </element>
1572 <element id="Composition.section.perzentilkurven.entry.identifler">
1573   <path value="Composition.section.entry.identifler" />
1574   <max value="0" />
1575 </element>
1576 <element id="Composition.section.perzentilkurven.entry.display">
1577   <path value="Composition.section.entry.display" />
1578   <max value="0" />
1579 </element>
1580 <element id="Composition.section.perzentilkurven.emptyReason">
1581   <path value="Composition.section.emptyReason" />
1582   <mustSupport value="true" />
1583 </element>
1584 <element id="Composition.section.perzentilkurven.emptyReason.coding">
1585   <path value="Composition.section.emptyReason.coding" />
1586   <min value="1" />
1587   <max value="1" />
1588   <mustSupport value="true" />
1589 </element>
1590 <element id="Composition.section.perzentilkurven.emptyReason.coding.sys
tem">
1591   <path value="Composition.section.emptyReason.coding.system" />
1592   <min value="1" />
1593   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1594 </element>
1595 <element id="Composition.section.perzentilkurven.emptyReason.coding.ver
sion">
1596   <path value="Composition.section.emptyReason.coding.version" />

```



```

1597     <min value="1" />
1598     <fixedString value="4.0.1" />
1599 </element>
1600 <element id="Composition.section:perzentilkurven.emptyReason.coding.cod
e">
1601     <path value="Composition.section.emptyReason.coding.code" />
1602     <min value="1" />
1603     <fixedCode value="closed" />
1604 </element>
1605 <element id="Composition.section:perzentilkurven.emptyReason.coding.dis
play">
1606     <path value="Composition.section.emptyReason.coding.display" />
1607     <min value="1" />
1608     <fixedString value="Closed" />
1609 </element>
1610 <element id="Composition.section:perzentilkurven.emptyReason.coding.use
rSelected">
1611     <path value="Composition.section.emptyReason.coding.userSelected" />
1612     <max value="0" />
1613 </element>
1614 <element id="Composition.section:perzentilkurven.emptyReason.text">
1615     <path value="Composition.section.emptyReason.text" />
1616     <max value="0" />
1617 </element>
1618 <element id="Composition.section:perzentilkurven.section">
1619     <path value="Composition.section.section" />
1620     <max value="0" />
1621 </element>
1622 </differential>
1623 </StructureDefinition>

```

10. KBV_PR_MIO_CMR_COMPOSITION_U9

KBV_PR_MIO_CMR_Composition_U9

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_U9" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Composition_U9" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Dieses Profil stellt die gesamte neunte U-Untersuchung
46 dar." />
47   </element><element id="Composition.meta">
48     <path value="Composition.meta" />
49     <min value="1" />
50   </element>
51   <element id="Composition.meta.versionId">
52     <path value="Composition.meta.versionId" />
53     <max value="0" />
54   </element>
55   <element id="Composition.meta.lastUpdated">
56     <path value="Composition.meta.lastUpdated" />
57     <max value="0" />
58   </element>
59   <element id="Composition.meta.source">
60     <path value="Composition.meta.source" />
61     <max value="0" />
62   </element>
63   <element id="Composition.meta.profile">
64     <path value="Composition.meta.profile" />
65     <min value="1" />
66     <max value="1" />
67     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
68 KBV_PR_MIO_CM_R_Composition_U9|1.0.0" />
69   </element>
70   <element id="Composition.meta.security">
71     <path value="Composition.meta.security" />
72     <max value="0" />
73   </element>
74   <element id="Composition.meta.tag">
75     <path value="Composition.meta.tag" />
76     <max value="0" />
77   </element>
78   <element id="Composition.implicitRules">
79     <path value="Composition.implicitRules" />
80     <max value="0" />
81   </element>
82   <element id="Composition.language">
83     <path value="Composition.language" />
84     <max value="0" />
85   </element>
86   <element id="Composition.contained">
87     <path value="Composition.contained" />
88     <max value="0" />
89   </element>

```

```

87     <element id="Composition.extension">
88     <path value="Composition.extension" />
89     <slicing>
90         <discriminator>
91             <type value="value" />
92             <path value="url" />
93         </discriminator>
94         <rules value="open" />
95     </slicing>
96 </element>
97 <element id="Composition.extension:u9Einleitung">
98     <path value="Composition.extension" />
99     <sliceName value="u9Einleitung" />
100    <min value="1" />
101    <max value="1" />
102    <type>
103        <code value="Extension" />
104        <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMNote" />
105    </type>
106    <mustSupport value="true" />
107 </element>
108 <element id="Composition.extension:u9Einleitung.value[x]">
109     <path value="Composition.extension.value[x]" />
110     <mustSupport value="true" />
111 </element>
112 <element id="Composition.extension:u9Einleitung.value[x]:valueString">
113     <path value="Composition.extension.value[x]" />
114     <sliceName value="valueString" />
115     <fixedString value="U9 Elterninformation zur Untersuchung vom 60. bis
zum 64. Lebensmonat Ihr Kind ist jetzt etwa fünf Jahre alt. Viele Kinder
haben in diesem Alter einen großen Bewegungsdrang, klettern gern und
stellen viele Fragen. In der Regel entwickeln die Kinder in Rollenspielen
mit anderen viel Fantasie und haben Freude am Malen mit Buntstiften oder am
Schneiden mit einer Schere. Sollte Ihr Kind noch nicht alle Laute
fehlerfrei aussprechen, bitten Sie Ihre Ärztin oder Ihren Arzt, darauf
besonders zu achten und Sie dazu zu beraten. Die Ärztin oder der Arzt
achtet bei der U9 wieder besonders auf Entwicklungsauffälligkeiten. Ihr
Kind wird körperlich untersucht. Zum Erkennen von Sehstörungen werden
wieder Sehtests durchgeführt. Die Ärztin oder der Arzt testet, wie
beweglich und wie geschickt Ihr Kind ist und wie gut es spricht. Außerdem
möchte die Ärztin oder der Arzt wissen, woran Ihr Kind Interesse und Freude
hat oder wovor es sich möglicherweise ängstigt. Ihr Kind kommt bald in die
Schule. Damit die Ärztin oder der Arzt Sie gegebenenfalls rechtzeitig
unterstützen kann, sind diese Informationen wichtig. Außerdem interessiert
sich Ihre Ärztin oder Ihr Arzt für den Kontakt zwischen Ihnen und Ihrem
Kind. Ihre Ärztin oder Ihr Arzt berät Sie zu den laut Impfkalender
empfohlenen Schutzimpfungen. Zudem spricht die Ärztin oder der Arzt mit
Ihnen über Themen wie die Ernährung und Bewegung Ihres Kindes, Maßnahmen
zur Unfallverhütung, die Förderung der Sprachentwicklung und den
verantwortungsbewussten Gebrauch von Medien (z. B. TV, Spielekonsolen,
Internet und Ähnlichem) im Alltag Ihres Kindes. Sie werden nochmals auf
eine Kariesprophylaxe mittels Fluorid aufmerksam gemacht. Ihre Ärztin oder
Ihr Arzt verweist Sie zur zahnärztlichen Früherkennungsuntersuchung." />
116     <mustSupport value="true" />
117 </element>
118 <element id="Composition.identifier">
119     <path value="Composition.identifier" />
120     <max value="0" />
121 </element>

```

```

122
123 <element id="Composition.status">
124   <path value="Composition.status" />
125   <fixedCode value="final" />
126 </element>
127 <element id="Composition.type">
128   <path value="Composition.type" />
129   <mustSupport value="true" />
130 </element>
131 <element id="Composition.type.coding">
132   <path value="Composition.type.coding" />
133   <min value="1" />
134   <max value="1" />
135   <mustSupport value="true" />
136 </element>
137 <element id="Composition.type.coding.system">
138   <path value="Composition.type.coding.system" />
139   <min value="1" />
140   <fixedUri value="http://snomed.info/sct" />
141 </element>
142 <element id="Composition.type.coding.version">
143   <path value="Composition.type.coding.version" />
144   <min value="1" />
145   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
146 </element>
147 <element id="Composition.type.coding.code">
148   <path value="Composition.type.coding.code" />
149   <min value="1" />
150   <fixedCode value="243788004:370131001=410602000" />
151 </element>
152 <element id="Composition.type.coding.display">
153   <path value="Composition.type.coding.display" />
154   <min value="1" />
155   <fixedString value="Child examination (procedure) : Recipient
category (attribute) = Preschool child (person)" />
156 </element>
157 <element id="Composition.type.coding.userSelected">
158   <path value="Composition.type.coding.userSelected" />
159   <max value="0" />
160 </element>
161 <element id="Composition.type.text">
162   <path value="Composition.type.text" />
163   <max value="0" />
164 </element>
165 <element id="Composition.category">
166   <path value="Composition.category" />
167   <min value="1" />
168   <max value="1" />
169   <mustSupport value="true" />
170 </element>
171 <element id="Composition.category.coding">
172   <path value="Composition.category.coding" />
173   <min value="1" />
174   <max value="1" />
175   <mustSupport value="true" />
176 </element>
177 <element id="Composition.category.coding.system">
178   <path value="Composition.category.coding.system" />
179   <min value="1" />

```

```

180     <fixedUri value="http://snomed.info/sct" />
181 </element>
182 <element id="Composition.category.coding.version">
183   <path value="Composition.category.coding.version" />
184   <min value="1" />
185   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
186 </element>
187 <element id="Composition.category.coding.code">
188   <path value="Composition.category.coding.code" />
189   <min value="1" />
190   <fixedCode value="243788004" />
191 </element>
192 <element id="Composition.category.coding.display">
193   <path value="Composition.category.coding.display" />
194   <min value="1" />
195   <fixedString value="Child examination (procedure)" />
196 </element>
197 <element id="Composition.category.coding.userSelected">
198   <path value="Composition.category.coding.userSelected" />
199   <max value="0" />
200 </element>
201 <element id="Composition.category.text">
202   <path value="Composition.category.text" />
203   <max value="0" />
204 </element>
205 <element id="Composition.subject">
206   <path value="Composition.subject" />
207   <min value="1" />
208   <type>
209     <code value="Reference" />
210     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
211   </type>
212   <mustSupport value="true" />
213 </element>
214 <element id="Composition.subject.reference">
215   <path value="Composition.subject.reference" />
216   <min value="1" />
217   <mustSupport value="true" />
218 </element>
219 <element id="Composition.subject.type">
220   <path value="Composition.subject.type" />
221   <max value="0" />
222 </element>
223 <element id="Composition.subject.identifier">
224   <path value="Composition.subject.identifier" />
225   <max value="0" />
226 </element>
227 <element id="Composition.subject.display">
228   <path value="Composition.subject.display" />
229   <max value="0" />
230 </element>
231 <element id="Composition.encounter">
232   <path value="Composition.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />

```

```

237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Composition.encounter.reference">
241     <path value="Composition.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>
245 <element id="Composition.encounter.type">
246     <path value="Composition.encounter.type" />
247     <max value="0" />
248 </element>
249 <element id="Composition.encounter.identifier">
250     <path value="Composition.encounter.identifier" />
251     <max value="0" />
252 </element>
253 <element id="Composition.encounter.display">
254     <path value="Composition.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Composition.author">
258     <path value="Composition.author" />
259     <max value="2" />
260     <type>
261         <code value="Reference" />
262         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
263         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
264     </type>
265     <mustSupport value="true" />
266 </element>
267 <element id="Composition.author.reference">
268     <path value="Composition.author.reference" />
269     <min value="1" />
270     <mustSupport value="true" />
271 </element>
272 <element id="Composition.author.type">
273     <path value="Composition.author.type" />
274     <max value="0" />
275 </element>
276 <element id="Composition.author.identifier">
277     <path value="Composition.author.identifier" />
278     <max value="0" />
279 </element>
280 <element id="Composition.author.display">
281     <path value="Composition.author.display" />
282     <max value="0" />
283 </element>
284 <element id="Composition.title">
285     <path value="Composition.title" />
286     <fixedString value="U9" />
287     <mustSupport value="true" />
288 </element>
289 <element id="Composition.confidentiality">
290     <path value="Composition.confidentiality" />
291     <max value="0" />
292 </element>
293 <element id="Composition.attester">
294     <path value="Composition.attester" />

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295     <max value="0" />
296 </element>
297 <element id="Composition.custodian">
298   <path value="Composition.custodian" />
299   <max value="0" />
300 </element>
301 <element id="Composition.relatesTo">
302   <path value="Composition.relatesTo" />
303   <max value="0" />
304 </element>
305 <element id="Composition.event">
306   <path value="Composition.event" />
307   <max value="0" />
308 </element>
309 <element id="Composition.section">
310   <path value="Composition.section" />
311   <licing>
312     <discriminator>
313       <type value="value" />
314       <path value="code.coding.code" />
315     </discriminator>
316     <rules value="closed" />
317   </licing>
318   <mustSupport value="true" />
319 </element>
320 <element id="Composition.section:aktuelleAnamneseDesKindes">
321   <path value="Composition.section" />
322   <sliceName value="aktuelleAnamneseDesKindes" />
323   <min value="1" />
324   <max value="1" />
325   <mustSupport value="true" />
326 </element>
327 <element id="Composition.section:aktuelleAnamneseDesKindes.extension">
328   <path value="Composition.section.extension" />
329   <licing>
330     <discriminator>
331       <type value="value" />
332       <path value="url" />
333     </discriminator>
334     <rules value="open" />
335   </licing>
336 </element>
337 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
338   <path value="Composition.section.extension" />
339   <sliceName value="anamneseAnweisung" />
340   <min value="1" />
341   <max value="1" />
342   <type>
343     <code value="Extension" />
344     <profile value="https://fhir.kbv.de/StructureDefinition/
345     KBV_EX_MIO_CMR_Instruction" />
346   </type>
347   <mustSupport value="true" />
348 </element>
349 <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
350   <path value="Composition.section.extension.value[x]" />
351   <mustSupport value="true" />
352 </element>

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352     <element id="Composition.section:aktuelleAnamneseDesKindes.extension:an
amneseAnweisung.value[x]:valueString">
353       <path value="Composition.section.extension.value[x]" />
354       <sliceName value="valueString" />
355       <fixedString value="Zutreffendes bitte ankreuzen!" />
356       <mustSupport value="true" />
357     </element>
358     <element id="Composition.section:aktuelleAnamneseDesKindes.title">
359       <path value="Composition.section.title" />
360       <min value="1" />
361       <fixedString value="Aktuelle Anamnese des Kindes" />
362       <mustSupport value="true" />
363     </element>
364     <element id="Composition.section:aktuelleAnamneseDesKindes.code">
365       <path value="Composition.section.code" />
366       <min value="1" />
367       <mustSupport value="true" />
368     </element>
369     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding">
370       <path value="Composition.section.code.coding" />
371       <min value="1" />
372       <max value="1" />
373       <mustSupport value="true" />
374     </element>
375     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
system">
376       <path value="Composition.section.code.coding.system" />
377       <min value="1" />
378       <fixedUri value="http://snomed.info/sct" />
379     </element>
380     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
version">
381       <path value="Composition.section.code.coding.version" />
382       <min value="1" />
383       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
384     </element>
385     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
code">
386       <path value="Composition.section.code.coding.code" />
387       <min value="1" />
388       <fixedCode value="423374008" />
389     </element>
390     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
display">
391       <path value="Composition.section.code.coding.display" />
392       <min value="1" />
393       <fixedString value="Review of systems section (record artifact)" />
394     </element>
395     <element id="Composition.section:aktuelleAnamneseDesKindes.code.coding.
userSelected">
396       <path value="Composition.section.code.coding.userSelected" />
397       <max value="0" />
398     </element>
399     <element id="Composition.section:aktuelleAnamneseDesKindes.code.text">
400       <path value="Composition.section.code.text" />
401       <max value="0" />
402     </element>
403     <element id="Composition.section:aktuelleAnamneseDesKindes.author">
404       <path value="Composition.section.author" />

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405     <max value="0" />
406 </element>
407 <element id="Composition.section:aktuelleAnamneseDesKindes.focus">
408   <path value="Composition.section.focus" />
409   <max value="0" />
410 </element>
411 <element id="Composition.section:aktuelleAnamneseDesKindes.text">
412   <path value="Composition.section.text" />
413   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
414   <min value="1" />
415 </element>
416 <element id="Composition.section:aktuelleAnamneseDesKindes.text.status">
417   <path value="Composition.section.text.status" />
418   <fixedCode value="generated" />
419 </element>
420 <element id="Composition.section:aktuelleAnamneseDesKindes.mode">
421   <path value="Composition.section.mode" />
422   <max value="0" />
423 </element>
424 <element id="Composition.section:aktuelleAnamneseDesKindes.orderedBy">
425   <path value="Composition.section.orderedBy" />
426   <max value="0" />
427 </element>
428 <element id="Composition.section:aktuelleAnamneseDesKindes.entry">
429   <path value="Composition.section.entry" />
430   <type>
431     <code value="Reference" />
432     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U9_Current_Child_History|1.0.0" />
433   </type>
434   <mustSupport value="true" />
435 </element>
436 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.refere
nce">
437   <path value="Composition.section.entry.reference" />
438   <min value="1" />
439   <mustSupport value="true" />
440 </element>
441 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.type">
442   <path value="Composition.section.entry.type" />
443   <max value="0" />
444 </element>
445 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.identi
fier">
446   <path value="Composition.section.entry.identifizier" />
447   <max value="0" />
448 </element>
449 <element id="Composition.section:aktuelleAnamneseDesKindes.entry.displa
y">
450   <path value="Composition.section.entry.display" />
451   <max value="0" />
452 </element>
453 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason">
454   <path value="Composition.section.emptyReason" />
455   <mustSupport value="true" />
456 </element>
457 <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding">
458   <path value="Composition.section.emptyReason.coding" />

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459     <min value="1" />
460     <max value="1" />
461     <mustSupport value="true" />
462   </element>
463   <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.system">
464     <path value="Composition.section.emptyReason.coding.system" />
465     <min value="1" />
466     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
467   </element>
468   <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.version">
469     <path value="Composition.section.emptyReason.coding.version" />
470     <min value="1" />
471     <fixedString value="4.0.1" />
472   </element>
473   <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.code">
474     <path value="Composition.section.emptyReason.coding.code" />
475     <min value="1" />
476     <fixedCode value="closed" />
477   </element>
478   <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.display">
479     <path value="Composition.section.emptyReason.coding.display" />
480     <min value="1" />
481     <fixedString value="Closed" />
482   </element>
483   <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
coding.userSelected">
484     <path value="Composition.section.emptyReason.coding.userSelected" />
485     <max value="0" />
486   </element>
487   <element id="Composition.section:aktuelleAnamneseDesKindes.emptyReason.
text">
488     <path value="Composition.section.emptyReason.text" />
489     <max value="0" />
490   </element>
491   <element id="Composition.section:aktuelleAnamneseDesKindes.section">
492     <path value="Composition.section.section" />
493     <max value="0" />
494   </element>
495   <element id="Composition.section:sozialanamnese">
496     <path value="Composition.section" />
497     <sliceName value="sozialanamnese" />
498     <min value="1" />
499     <max value="1" />
500     <mustSupport value="true" />
501   </element>
502   <element id="Composition.section:sozialanamnese.extension">
503     <path value="Composition.section.extension" />
504     <licing>
505       <discriminator>
506         <type value="value" />
507         <path value="url" />
508       </discriminator>
509       <rules value="open" />
510     </licing>
511   </element>

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512     <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung">
513       <path value="Composition.section.extension" />
514       <sliceName value="anamneseAnweisung" />
515       <min value="1" />
516       <max value="1" />
517       <type>
518         <code value="Extension" />
519         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
520       </type>
521       <mustSupport value="true" />
522     </element>
523     <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]">
524       <path value="Composition.section.extension.value[x]" />
525       <mustSupport value="true" />
526     </element>
527     <element id="Composition.section:sozialanamnese.extension:anamneseAnwei
sung.value[x]:valueString">
528       <path value="Composition.section.extension.value[x]" />
529       <sliceName value="valueString" />
530       <fixedString value="Zutreffendes bitte ankreuzen!" />
531       <mustSupport value="true" />
532     </element>
533     <element id="Composition.section:sozialanamnese.title">
534       <path value="Composition.section.title" />
535       <min value="1" />
536       <fixedString value="Sozialanamnese" />
537       <mustSupport value="true" />
538     </element>
539     <element id="Composition.section:sozialanamnese.code">
540       <path value="Composition.section.code" />
541       <min value="1" />
542       <mustSupport value="true" />
543     </element>
544     <element id="Composition.section:sozialanamnese.code.coding">
545       <path value="Composition.section.code.coding" />
546       <min value="1" />
547       <max value="1" />
548       <mustSupport value="true" />
549     </element>
550     <element id="Composition.section:sozialanamnese.code.coding.system">
551       <path value="Composition.section.code.coding.system" />
552       <min value="1" />
553       <fixedUri value="http://snomed.info/sct" />
554     </element>
555     <element id="Composition.section:sozialanamnese.code.coding.version">
556       <path value="Composition.section.code.coding.version" />
557       <min value="1" />
558       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
559     </element>
560     <element id="Composition.section:sozialanamnese.code.coding.code">
561       <path value="Composition.section.code.coding.code" />
562       <min value="1" />
563       <fixedCode value="281575007" />
564     </element>
565     <element id="Composition.section:sozialanamnese.code.coding.display">
566       <path value="Composition.section.code.coding.display" />

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567     <min value="1" />
568     <fixedString value="Family social history (situation)" />
569 </element>
570 <element id="Composition.section:sozialanamnese.code.coding.userSelected"
571 >
572     <path value="Composition.section.code.coding.userSelected" />
573     <max value="0" />
574 </element>
575 <element id="Composition.section:sozialanamnese.code.text">
576     <path value="Composition.section.code.text" />
577     <max value="0" />
578 </element>
579 <element id="Composition.section:sozialanamnese.author">
580     <path value="Composition.section.author" />
581     <max value="0" />
582 </element>
583 <element id="Composition.section:sozialanamnese.focus">
584     <path value="Composition.section.focus" />
585     <max value="0" />
586 </element>
587 <element id="Composition.section:sozialanamnese.text">
588     <path value="Composition.section.text" />
589     <definition value="In diesem Element ist mindestens der Titel der
590     Section anzugeben. Zusätzliche Informationen können angegeben werden." />
591     <min value="1" />
592 </element>
593 <element id="Composition.section:sozialanamnese.text.status">
594     <path value="Composition.section.text.status" />
595     <fixedCode value="generated" />
596 </element>
597 <element id="Composition.section:sozialanamnese.mode">
598     <path value="Composition.section.mode" />
599     <max value="0" />
600 </element>
601 <element id="Composition.section:sozialanamnese.orderedBy">
602     <path value="Composition.section.orderedBy" />
603     <max value="0" />
604 </element>
605 <element id="Composition.section:sozialanamnese.entry">
606     <path value="Composition.section.entry" />
607     <max value="1" />
608     <type>
609         <code value="Reference" />
610         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
611         KBV_PR_MIO_CMR_Observation_U3_U9_Social_History|1.0.0" />
612     </type>
613     <mustSupport value="true" />
614 </element>
615 <element id="Composition.section:sozialanamnese.entry.reference">
616     <path value="Composition.section.entry.reference" />
617     <min value="1" />
618     <mustSupport value="true" />
619 </element>
620 <element id="Composition.section:sozialanamnese.entry.type">
621     <path value="Composition.section.entry.type" />
622     <max value="0" />
623 </element>
624 <element id="Composition.section:sozialanamnese.entry.identifier">
625     <path value="Composition.section.entry.identifier" />
626     <max value="0" />
627 </element>

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624 </element>
625 <element id="Composition.section:sozialanamnese.entry.display">
626   <path value="Composition.section.entry.display" />
627   <max value="0" />
628 </element>
629 <element id="Composition.section:sozialanamnese.emptyReason">
630   <path value="Composition.section.emptyReason" />
631   <mustSupport value="true" />
632 </element>
633 <element id="Composition.section:sozialanamnese.emptyReason.coding">
634   <path value="Composition.section.emptyReason.coding" />
635   <min value="1" />
636   <max value="1" />
637   <mustSupport value="true" />
638 </element>
639 <element id="Composition.section:sozialanamnese.emptyReason.coding.system">
640   <path value="Composition.section.emptyReason.coding.system" />
641   <min value="1" />
642   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
643 </element>
644 <element id="Composition.section:sozialanamnese.emptyReason.coding.vers
ion">
645   <path value="Composition.section.emptyReason.coding.version" />
646   <min value="1" />
647   <fixedString value="4.0.1" />
648 </element>
649 <element id="Composition.section:sozialanamnese.emptyReason.coding.code
">
650   <path value="Composition.section.emptyReason.coding.code" />
651   <min value="1" />
652   <fixedCode value="closed" />
653 </element>
654 <element id="Composition.section:sozialanamnese.emptyReason.coding.disp
lay">
655   <path value="Composition.section.emptyReason.coding.display" />
656   <min value="1" />
657   <fixedString value="Closed" />
658 </element>
659 <element id="Composition.section:sozialanamnese.emptyReason.coding.user
Selected">
660   <path value="Composition.section.emptyReason.coding.userSelected" />
661   <max value="0" />
662 </element>
663 <element id="Composition.section:sozialanamnese.emptyReason.text">
664   <path value="Composition.section.emptyReason.text" />
665   <max value="0" />
666 </element>
667 <element id="Composition.section:sozialanamnese.section">
668   <path value="Composition.section.section" />
669   <max value="0" />
670 </element>
671 <element id="Composition.section:untersuchung">
672   <path value="Composition.section" />
673   <sliceName value="untersuchung" />
674   <min value="1" />
675   <max value="1" />
676   <mustSupport value="true" />
677 </element>

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678 <element id="Composition.section:untersuchung.extension">
679   <path value="Composition.section.extension" />
680   <slicing>
681     <discriminator>
682       <type value="value" />
683       <path value="url" />
684     </discriminator>
685     <rules value="open" />
686   </slicing>
687 </element>
688 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung">
689   <path value="Composition.section.extension" />
690   <sliceName value="untersuchungAnweisung" />
691   <min value="1" />
692   <max value="1" />
693   <type>
694     <code value="Extension" />
695     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
696   </type>
697   <mustSupport value="true" />
698 </element>
699 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]">
700   <path value="Composition.section.extension.value[x]" />
701   <mustSupport value="true" />
702 </element>
703 <element id="Composition.section:untersuchung.extension:untersuchungAnw
eisierung.value[x]:valueString">
704   <path value="Composition.section.extension.value[x]" />
705   <sliceName value="valueString" />
706   <fixedString value="Nur Auffälligkeiten ankreuzen!" />
707   <mustSupport value="true" />
708 </element>
709 <element id="Composition.section:untersuchung.title">
710   <path value="Composition.section.title" />
711   <min value="1" />
712   <fixedString value="Körperliche Untersuchung" />
713   <mustSupport value="true" />
714 </element>
715 <element id="Composition.section:untersuchung.code">
716   <path value="Composition.section.code" />
717   <min value="1" />
718   <mustSupport value="true" />
719 </element>
720 <element id="Composition.section:untersuchung.code.coding">
721   <path value="Composition.section.code.coding" />
722   <min value="1" />
723   <max value="1" />
724   <mustSupport value="true" />
725 </element>
726 <element id="Composition.section:untersuchung.code.coding.system">
727   <path value="Composition.section.code.coding.system" />
728   <min value="1" />
729   <fixedUri value="http://snomed.info/sct" />
730 </element>
731 <element id="Composition.section:untersuchung.code.coding.version">
732   <path value="Composition.section.code.coding.version" />
733   <min value="1" />

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734     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
735   </element>
736   <element id="Composition.section:untersuchung.code.coding.code">
737     <path value="Composition.section.code.coding.code" />
738     <min value="1" />
739     <fixedCode value="425044008" />
740   </element>
741   <element id="Composition.section:untersuchung.code.coding.display">
742     <path value="Composition.section.code.coding.display" />
743     <min value="1" />
744     <fixedString value="Physical exam section (record artifact)" />
745   </element>
746   <element id="Composition.section:untersuchung.code.coding.userSelected">
747     <path value="Composition.section.code.coding.userSelected" />
748     <max value="0" />
749   </element>
750   <element id="Composition.section:untersuchung.code.text">
751     <path value="Composition.section.code.text" />
752     <max value="0" />
753   </element>
754   <element id="Composition.section:untersuchung.author">
755     <path value="Composition.section.author" />
756     <max value="0" />
757   </element>
758   <element id="Composition.section:untersuchung.focus">
759     <path value="Composition.section.focus" />
760     <max value="0" />
761   </element>
762   <element id="Composition.section:untersuchung.text">
763     <path value="Composition.section.text" />
764     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
765     <min value="1" />
766   </element>
767   <element id="Composition.section:untersuchung.text.status">
768     <path value="Composition.section.text.status" />
769     <fixedCode value="generated" />
770   </element>
771   <element id="Composition.section:untersuchung.mode">
772     <path value="Composition.section.mode" />
773     <max value="0" />
774   </element>
775   <element id="Composition.section:untersuchung.orderedBy">
776     <path value="Composition.section.orderedBy" />
777     <max value="0" />
778   </element>
779   <element id="Composition.section:untersuchung.entry">
780     <path value="Composition.section.entry" />
781     <type>
782       <code value="Reference" />
783       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U5_U9_Physical_Exam_Skin|1.0.0" />
784       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7a_and_U9_Physical_Exam_Chest_Lung_Respir
atory_Tract|1.0.0" />
785       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U9_Physical_Exam_Abdomen_Genitals|1.0.0" /
>

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786     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7_U9_Physical_Exam_Heart_Blood_Circulation|1.0.0" />
787     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7a_and_U9_Physical_Exam_Musculoskeletal_System|1.0.0" />
788     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U8_U9_Physical_Exam_Mouth_Nose|1.0.0" />
789     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7a_U9_Physical_Exam_Eyes|1.0.0" />
790     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Physical_Exam_Parental_Assessment|1.0.0" />
791   </type>
792   <mustSupport value="true" />
793 </element>
794 <element id="Composition.section:untersuchung.entry.reference">
795   <path value="Composition.section.entry.reference" />
796   <min value="1" />
797   <mustSupport value="true" />
798 </element>
799 <element id="Composition.section:untersuchung.entry.type">
800   <path value="Composition.section.entry.type" />
801   <max value="0" />
802 </element>
803 <element id="Composition.section:untersuchung.entry.identifizier">
804   <path value="Composition.section.entry.identifizier" />
805   <max value="0" />
806 </element>
807 <element id="Composition.section:untersuchung.entry.display">
808   <path value="Composition.section.entry.display" />
809   <max value="0" />
810 </element>
811 <element id="Composition.section:untersuchung.emptyReason">
812   <path value="Composition.section.emptyReason" />
813   <mustSupport value="true" />
814 </element>
815 <element id="Composition.section:untersuchung.emptyReason.coding">
816   <path value="Composition.section.emptyReason.coding" />
817   <min value="1" />
818   <max value="1" />
819   <mustSupport value="true" />
820 </element>
821 <element id="Composition.section:untersuchung.emptyReason.coding.system
">
822   <path value="Composition.section.emptyReason.coding.system" />
823   <min value="1" />
824   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
825 </element>
826 <element id="Composition.section:untersuchung.emptyReason.coding.version">
827   <path value="Composition.section.emptyReason.coding.version" />
828   <min value="1" />
829   <fixedString value="4.0.1" />
830 </element>
831 <element id="Composition.section:untersuchung.emptyReason.coding.code">
832   <path value="Composition.section.emptyReason.coding.code" />
833   <min value="1" />
834   <fixedCode value="closed" />
835 </element>

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836     <element id="Composition.section:untersuchung.emptyReason.coding.display"
837     <path value="Composition.section.emptyReason.coding.display" />
838     <min value="1" />
839     <fixedString value="Closed" />
840 </element>
841     <element id="Composition.section:untersuchung.emptyReason.coding.userSelected"
842     <path value="Composition.section.emptyReason.coding.userSelected" />
843     <max value="0" />
844 </element>
845     <element id="Composition.section:untersuchung.emptyReason.text">
846     <path value="Composition.section.emptyReason.text" />
847     <max value="0" />
848 </element>
849     <element id="Composition.section:untersuchung.section">
850     <path value="Composition.section.section" />
851     <max value="0" />
852 </element>
853     <element id="Composition.section:beratung">
854     <path value="Composition.section" />
855     <sliceName value="beratung" />
856     <min value="1" />
857     <max value="1" />
858     <mustSupport value="true" />
859 </element>
860     <element id="Composition.section:beratung.extension">
861     <path value="Composition.section.extension" />
862     <licing>
863     <discriminator>
864     <type value="value" />
865     <path value="url" />
866     </discriminator>
867     <rules value="open" />
868 </licing>
869 </element>
870     <element id="Composition.section:beratung.extension:beratungAnweisung">
871     <path value="Composition.section.extension" />
872     <sliceName value="beratungAnweisung" />
873     <min value="1" />
874     <max value="1" />
875     <type>
876     <code value="Extension" />
877     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMIR_Instruction" />
878     </type>
879     <mustSupport value="true" />
880 </element>
881     <element id="Composition.section:beratung.extension:beratungAnweisung.value[x]">
882     <path value="Composition.section.extension.value[x]" />
883     <mustSupport value="true" />
884 </element>
885     <element id="Composition.section:beratung.extension:beratungAnweisung.value[x]:valueString">
886     <path value="Composition.section.extension.value[x]" />
887     <sliceName value="valueString" />
888     <fixedString value="Bei erweitertem Beratungsbedarf bitte
ankreuzen!" />
889     <mustSupport value="true" />

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890 </element>
891 <element id="Composition.section:beratung.extension:beratungHinweis">
892   <path value="Composition.section.extension" />
893   <sliceName value="beratungHinweis" />
894   <min value="1" />
895   <max value="1" />
896   <type>
897     <code value="Extension" />
898     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
899   </type>
900   <mustSupport value="true" />
901 </element>
902 <element id="Composition.section:beratung.extension:beratungHinweis.value[x]">
903   <path value="Composition.section.extension.value[x]" />
904   <mustSupport value="true" />
905 </element>
906 <element id="Composition.section:beratung.extension:beratungHinweis.value[x]:valueString">
907   <path value="Composition.section.extension.value[x]" />
908   <sliceName value="valueString" />
909   <fixedString value="Beratung vor allem zu folgenden Themen:" />
910   <mustSupport value="true" />
911 </element>
912 <element id="Composition.section:beratung.title">
913   <path value="Composition.section.title" />
914   <min value="1" />
915   <fixedString value="Beratung" />
916   <mustSupport value="true" />
917 </element>
918 <element id="Composition.section:beratung.code">
919   <path value="Composition.section.code" />
920   <min value="1" />
921   <mustSupport value="true" />
922 </element>
923 <element id="Composition.section:beratung.code.coding">
924   <path value="Composition.section.code.coding" />
925   <min value="1" />
926   <max value="1" />
927   <mustSupport value="true" />
928 </element>
929 <element id="Composition.section:beratung.code.coding.system">
930   <path value="Composition.section.code.coding.system" />
931   <min value="1" />
932   <fixedUri value="http://snomed.info/sct" />
933 </element>
934 <element id="Composition.section:beratung.code.coding.version">
935   <path value="Composition.section.code.coding.version" />
936   <min value="1" />
937   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
938 </element>
939 <element id="Composition.section:beratung.code.coding.code">
940   <path value="Composition.section.code.coding.code" />
941   <min value="1" />
942   <fixedCode value="409066002" />
943 </element>
944 <element id="Composition.section:beratung.code.coding.display">
945   <path value="Composition.section.code.coding.display" />

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946     <min value="1" />
947     <fixedString value="Education, guidance and counseling (procedure)" /
>
948 </element>
949 <element id="Composition.section:beratung.code.coding.userSelected">
950   <path value="Composition.section.code.coding.userSelected" />
951   <max value="0" />
952 </element>
953 <element id="Composition.section:beratung.code.text">
954   <path value="Composition.section.code.text" />
955   <max value="0" />
956 </element>
957 <element id="Composition.section:beratung.author">
958   <path value="Composition.section.author" />
959   <max value="0" />
960 </element>
961 <element id="Composition.section:beratung.focus">
962   <path value="Composition.section.focus" />
963   <max value="0" />
964 </element>
965 <element id="Composition.section:beratung.text">
966   <path value="Composition.section.text" />
967   <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
968   <min value="1" />
969 </element>
970 <element id="Composition.section:beratung.text.status">
971   <path value="Composition.section.text.status" />
972   <fixedCode value="generated" />
973 </element>
974 <element id="Composition.section:beratung.mode">
975   <path value="Composition.section.mode" />
976   <max value="0" />
977 </element>
978 <element id="Composition.section:beratung.orderedBy">
979   <path value="Composition.section.orderedBy" />
980   <max value="0" />
981 </element>
982 <element id="Composition.section:beratung.entry">
983   <path value="Composition.section.entry" />
984   <type>
985     <code value="Reference" />
986     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_U9_Consultation|1.0.0" />
987     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_Consultation_Annotation|1.0.0" />
988   </type>
989   <mustSupport value="true" />
990 </element>
991 <element id="Composition.section:beratung.entry.reference">
992   <path value="Composition.section.entry.reference" />
993   <min value="1" />
994   <mustSupport value="true" />
995 </element>
996 <element id="Composition.section:beratung.entry.type">
997   <path value="Composition.section.entry.type" />
998   <max value="0" />
999 </element>
1000 <element id="Composition.section:beratung.entry.identifrier">
1001   <path value="Composition.section.entry.identifrier" />

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1002     <max value="0" />
1003 </element>
1004 <element id="Composition.section:beratung.entry.display">
1005     <path value="Composition.section.entry.display" />
1006     <max value="0" />
1007 </element>
1008 <element id="Composition.section:beratung.emptyReason">
1009     <path value="Composition.section.emptyReason" />
1010     <mustSupport value="true" />
1011 </element>
1012 <element id="Composition.section:beratung.emptyReason.coding">
1013     <path value="Composition.section.emptyReason.coding" />
1014     <min value="1" />
1015     <max value="1" />
1016     <mustSupport value="true" />
1017 </element>
1018 <element id="Composition.section:beratung.emptyReason.coding.system">
1019     <path value="Composition.section.emptyReason.coding.system" />
1020     <min value="1" />
1021     <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1022 </element>
1023 <element id="Composition.section:beratung.emptyReason.coding.version">
1024     <path value="Composition.section.emptyReason.coding.version" />
1025     <min value="1" />
1026     <fixedString value="4.0.1" />
1027 </element>
1028 <element id="Composition.section:beratung.emptyReason.coding.code">
1029     <path value="Composition.section.emptyReason.coding.code" />
1030     <min value="1" />
1031     <fixedCode value="closed" />
1032 </element>
1033 <element id="Composition.section:beratung.emptyReason.coding.display">
1034     <path value="Composition.section.emptyReason.coding.display" />
1035     <min value="1" />
1036     <fixedString value="Closed" />
1037 </element>
1038 <element id="Composition.section:beratung.emptyReason.coding.userSelect
ed">
1039     <path value="Composition.section.emptyReason.coding.userSelected" />
1040     <max value="0" />
1041 </element>
1042 <element id="Composition.section:beratung.emptyReason.text">
1043     <path value="Composition.section.emptyReason.text" />
1044     <max value="0" />
1045 </element>
1046 <element id="Composition.section:beratung.section">
1047     <path value="Composition.section.section" />
1048     <max value="0" />
1049 </element>
1050 <element id="Composition.section:ergebnisse">
1051     <path value="Composition.section" />
1052     <sliceName value="ergebnisse" />
1053     <min value="1" />
1054     <max value="1" />
1055     <mustSupport value="true" />
1056 </element>
1057 <element id="Composition.section:ergebnisse.title">
1058     <path value="Composition.section.title" />
1059     <min value="1" />

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1060     <fixedString value="Ergebnisse" />
1061     <mustSupport value="true" />
1062 </element>
1063 <element id="Composition.section:ergebnisse.code">
1064     <path value="Composition.section.code" />
1065     <min value="1" />
1066     <mustSupport value="true" />
1067 </element>
1068 <element id="Composition.section:ergebnisse.code.coding">
1069     <path value="Composition.section.code.coding" />
1070     <min value="1" />
1071     <max value="1" />
1072     <mustSupport value="true" />
1073 </element>
1074 <element id="Composition.section:ergebnisse.code.coding.system">
1075     <path value="Composition.section.code.coding.system" />
1076     <min value="1" />
1077     <fixedUri value="http://snomed.info/sct" />
1078 </element>
1079 <element id="Composition.section:ergebnisse.code.coding.version">
1080     <path value="Composition.section.code.coding.version" />
1081     <min value="1" />
1082     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1083 </element>
1084 <element id="Composition.section:ergebnisse.code.coding.code">
1085     <path value="Composition.section.code.coding.code" />
1086     <min value="1" />
1087     <fixedCode value="423100009" />
1088 </element>
1089 <element id="Composition.section:ergebnisse.code.coding.display">
1090     <path value="Composition.section.code.coding.display" />
1091     <min value="1" />
1092     <fixedString value="Results section (record artifact)" />
1093 </element>
1094 <element id="Composition.section:ergebnisse.code.coding.userSelected">
1095     <path value="Composition.section.code.coding.userSelected" />
1096     <max value="0" />
1097 </element>
1098 <element id="Composition.section:ergebnisse.code.text">
1099     <path value="Composition.section.code.text" />
1100     <max value="0" />
1101 </element>
1102 <element id="Composition.section:ergebnisse.author">
1103     <path value="Composition.section.author" />
1104     <max value="0" />
1105 </element>
1106 <element id="Composition.section:ergebnisse.focus">
1107     <path value="Composition.section.focus" />
1108     <max value="0" />
1109 </element>
1110 <element id="Composition.section:ergebnisse.text">
1111     <path value="Composition.section.text" />
1112     <definition value="In diesem Element ist mindestens der Titel der
Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1113     <min value="1" />
1114 </element>
1115 <element id="Composition.section:ergebnisse.text.status">
1116     <path value="Composition.section.text.status" />
1117     <fixedCode value="generated" />

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1118 </element>
1119 <element id="Composition.section:ergebnisse.mode">
1120   <path value="Composition.section.mode" />
1121   <max value="0" />
1122 </element>
1123 <element id="Composition.section:ergebnisse.orderedBy">
1124   <path value="Composition.section.orderedBy" />
1125   <max value="0" />
1126 </element>
1127 <element id="Composition.section:ergebnisse.entry">
1128   <path value="Composition.section.entry" />
1129   <type>
1130     <code value="Reference" />
1131     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_Relevant_History_Results|1.0.0" />
1132     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_No_Abnormality_Detected|1.0.0" />
1133     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7_U9_Body_Measures|1.0.0" />
1134     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Comments|1.0.0" />
1135     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U9_Age_Appropriate_Development|1.0.0" />
1136     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Appointment|1.0.0" />
1137     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Immunization_Appointment|1.0.0" />
1138     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Care_Plan_U2_U9_Result|1.0.0" />
1139     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Service_Request_Dental_Referral|1.0.0" />
1140   </type>
1141   <mustSupport value="true" />
1142 </element>
1143 <element id="Composition.section:ergebnisse.entry.reference">
1144   <path value="Composition.section.entry.reference" />
1145   <min value="1" />
1146   <mustSupport value="true" />
1147 </element>
1148 <element id="Composition.section:ergebnisse.entry.type">
1149   <path value="Composition.section.entry.type" />
1150   <max value="0" />
1151 </element>
1152 <element id="Composition.section:ergebnisse.entry.identifrier">
1153   <path value="Composition.section.entry.identifrier" />
1154   <max value="0" />
1155 </element>
1156 <element id="Composition.section:ergebnisse.entry.display">
1157   <path value="Composition.section.entry.display" />
1158   <max value="0" />
1159 </element>
1160 <element id="Composition.section:ergebnisse.emptyReason">
1161   <path value="Composition.section.emptyReason" />
1162   <mustSupport value="true" />
1163 </element>
1164 <element id="Composition.section:ergebnisse.emptyReason.coding">
1165   <path value="Composition.section.emptyReason.coding" />
1166   <min value="1" />
1167   <max value="1" />
1168   <mustSupport value="true" />

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1169     </element>
1170     <element id="Composition.section:ergebnisse.emptyReason.coding.system">
1171       <path value="Composition.section.emptyReason.coding.system" />
1172       <min value="1" />
1173       <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1174     </element>
1175     <element id="Composition.section:ergebnisse.emptyReason.coding.version">
1176       <path value="Composition.section.emptyReason.coding.version" />
1177       <min value="1" />
1178       <fixedString value="4.0.1" />
1179     </element>
1180     <element id="Composition.section:ergebnisse.emptyReason.coding.code">
1181       <path value="Composition.section.emptyReason.coding.code" />
1182       <min value="1" />
1183       <fixedCode value="closed" />
1184     </element>
1185     <element id="Composition.section:ergebnisse.emptyReason.coding.display">
1186       <path value="Composition.section.emptyReason.coding.display" />
1187       <min value="1" />
1188       <fixedString value="Closed" />
1189     </element>
1190     <element id="Composition.section:ergebnisse.emptyReason.coding.userSele
cted">
1191       <path value="Composition.section.emptyReason.coding.userSelected" />
1192       <max value="0" />
1193     </element>
1194     <element id="Composition.section:ergebnisse.emptyReason.text">
1195       <path value="Composition.section.emptyReason.text" />
1196       <max value="0" />
1197     </element>
1198     <element id="Composition.section:ergebnisse.section">
1199       <path value="Composition.section.section" />
1200       <min value="1" />
1201       <max value="1" />
1202       <mustSupport value="true" />
1203     </element>
1204     <element id="Composition.section:ergebnisse.section.title">
1205       <path value="Composition.section.section.title" />
1206       <min value="1" />
1207       <fixedString value="Prüfung und Aufklärung" />
1208       <mustSupport value="true" />
1209     </element>
1210     <element id="Composition.section:ergebnisse.section.code">
1211       <path value="Composition.section.section.code" />
1212       <min value="1" />
1213       <mustSupport value="true" />
1214     </element>
1215     <element id="Composition.section:ergebnisse.section.code.coding">
1216       <path value="Composition.section.section.code.coding" />
1217       <min value="1" />
1218       <max value="1" />
1219       <mustSupport value="true" />
1220     </element>
1221     <element id="Composition.section:ergebnisse.section.code.coding.system">
1222       <path value="Composition.section.section.code.coding.system" />
1223       <min value="1" />
1224       <fixedUri value="http://snomed.info/sct" />
1225     </element>

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1226     <element id="Composition.section:ergebnisse.section.code.coding.version
">
1227         <path value="Composition.section.section.code.coding.version" />
1228         <min value="1" />
1229         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1230     </element>
1231     <element id="Composition.section:ergebnisse.section.code.coding.code">
1232         <path value="Composition.section.section.code.coding.code" />
1233         <min value="1" />
1234         <fixedCode value="722448004" />
1235     </element>
1236     <element id="Composition.section:ergebnisse.section.code.coding.display
">
1237         <path value="Composition.section.section.code.coding.display" />
1238         <min value="1" />
1239         <fixedString value="Treatment plan report (record artifact)" />
1240     </element>
1241     <element id="Composition.section:ergebnisse.section.code.coding.userSel
ected">
1242         <path value="Composition.section.section.code.coding.userSelected" />
1243         <max value="0" />
1244     </element>
1245     <element id="Composition.section:ergebnisse.section.code.text">
1246         <path value="Composition.section.section.code.text" />
1247         <max value="0" />
1248     </element>
1249     <element id="Composition.section:ergebnisse.section.author">
1250         <path value="Composition.section.section.author" />
1251         <max value="0" />
1252     </element>
1253     <element id="Composition.section:ergebnisse.section.focus">
1254         <path value="Composition.section.section.focus" />
1255         <max value="0" />
1256     </element>
1257     <element id="Composition.section:ergebnisse.section.text">
1258         <path value="Composition.section.section.text" />
1259         <max value="0" />
1260     </element>
1261     <element id="Composition.section:ergebnisse.section.mode">
1262         <path value="Composition.section.section.mode" />
1263         <max value="0" />
1264     </element>
1265     <element id="Composition.section:ergebnisse.section.orderedBy">
1266         <path value="Composition.section.section.orderedBy" />
1267         <max value="0" />
1268     </element>
1269     <element id="Composition.section:ergebnisse.section.entry">
1270         <path value="Composition.section.section.entry" />
1271         <max value="1" />
1272         <type>
1273             <code value="Reference" />
1274             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U4_U9_Status_Of_Immunization|1.0.0" />
1275         </type>
1276         <mustSupport value="true" />
1277     </element>
1278     <element id="Composition.section:ergebnisse.section.entry.reference">
1279         <path value="Composition.section.section.entry.reference" />
1280         <min value="1" />

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1281     <mustSupport value="true" />
1282 </element>
1283 <element id="Composition.section:ergebnisse.section.entry.type">
1284   <path value="Composition.section.section.entry.type" />
1285   <max value="0" />
1286 </element>
1287 <element id="Composition.section:ergebnisse.section.entry.identifrier">
1288   <path value="Composition.section.section.entry.identifrier" />
1289   <max value="0" />
1290 </element>
1291 <element id="Composition.section:ergebnisse.section.entry.display">
1292   <path value="Composition.section.section.entry.display" />
1293   <max value="0" />
1294 </element>
1295 <element id="Composition.section:ergebnisse.section.emptyReason">
1296   <path value="Composition.section.section.emptyReason" />
1297   <max value="0" />
1298 </element>
1299 <element id="Composition.section:ergebnisse.section.section">
1300   <path value="Composition.section.section.section" />
1301   <max value="0" />
1302 </element>
1303 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
">
1304   <path value="Composition.section" />
1305   <sliceName value="orientierendeBeurteilungDerEntwicklung" />
1306   <min value="1" />
1307   <max value="1" />
1308   <mustSupport value="true" />
1309 </element>
1310 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension">
1311   <path value="Composition.section.extension" />
1312   <slicing>
1313     <discriminator>
1314       <type value="value" />
1315       <path value="url" />
1316     </discriminator>
1317     <rules value="open" />
1318   </slicing>
1319 </element>
1320 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung">
1321   <path value="Composition.section.extension" />
1322   <sliceName value="beurteilungAnweisung" />
1323   <min value="1" />
1324   <max value="1" />
1325   <type>
1326     <code value="Extension" />
1327     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
1328   </type>
1329   <mustSupport value="true" />
1330 </element>
1331 <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.extension:beurteilungAnweisung.value[x]">
1332   <path value="Composition.section.extension.value[x]" />
1333   <mustSupport value="true" />
1334 </element>

```

```

1335     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1336     .extension:beurteilungAnweisung.value[x]:valueString">
1337         <path value="Composition.section.extension.value[x]" />
1338         <sliceName value="valueString" />
1339         <fixedString value="Nur ankreuzen, wenn die Items NICHT erfüllt
1340 werden!" />
1341         <mustSupport value="true" />
1342     </element>
1343     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1344     .title">
1345         <path value="Composition.section.title" />
1346         <min value="1" />
1347         <fixedString value="Orientierende Beurteilung der Entwicklung" />
1348         <mustSupport value="true" />
1349     </element>
1350     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1351     .code">
1352         <path value="Composition.section.code" />
1353         <min value="1" />
1354         <mustSupport value="true" />
1355     </element>
1356     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1357     .code.coding">
1358         <path value="Composition.section.code.coding" />
1359         <min value="1" />
1360         <max value="1" />
1361         <mustSupport value="true" />
1362     </element>
1363     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1364     .code.coding.system">
1365         <path value="Composition.section.code.coding.system" />
1366         <min value="1" />
1367         <fixedUri value="http://snomed.info/sct" />
1368     </element>
1369     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1370     .code.coding.version">
1371         <path value="Composition.section.code.coding.version" />
1372         <min value="1" />
1373         <fixedString value="http://snomed.info/sct/900000000000207008/
1374 version/20200731" />
1375     </element>
1376     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1377     .code.coding.code">
1378         <path value="Composition.section.code.coding.code" />
1379         <min value="1" />
1380         <fixedCode value="406207000" />
1381     </element>
1382     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1383     .code.coding.display">
1384         <path value="Composition.section.code.coding.display" />
1385         <min value="1" />
1386         <fixedString value="Child development by age (observable entity)" />
1387     </element>
1388     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1389     .code.coding.userSelected">
1390         <path value="Composition.section.code.coding.userSelected" />
1391         <max value="0" />
1392     </element>
1393     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1394     .code.text">

```

```

1383     <path value="Composition.section.code.text" />
1384     <max value="0" />
1385   </element>
1386   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1387     .author">
1387     <path value="Composition.section.author" />
1388     <max value="0" />
1389   </element>
1390   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1391     .focus">
1391     <path value="Composition.section.focus" />
1392     <max value="0" />
1393   </element>
1394   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1395     .text">
1395     <path value="Composition.section.text" />
1396     <definition value="In diesem Element ist mindestens der Titel der
1397     Section anzugeben. Zusätzliche Informationen können angegeben werden." />
1397     <min value="1" />
1398   </element>
1399   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1400     .text.status">
1400     <path value="Composition.section.text.status" />
1401     <fixedCode value="generated" />
1402   </element>
1403   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1404     .mode">
1404     <path value="Composition.section.mode" />
1405     <max value="0" />
1406   </element>
1407   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1408     .orderedBy">
1408     <path value="Composition.section.orderedBy" />
1409     <max value="0" />
1410   </element>
1411   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1412     .entry">
1412     <path value="Composition.section.entry" />
1413     <type>
1414       <code value="Reference" />
1415       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1416       KBV_PR_MIO_CMRObservation_U9_Development_Assessment|1.0.0" />
1417     </type>
1417     <mustSupport value="true" />
1418   </element>
1419   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1420     .entry.reference">
1420     <path value="Composition.section.entry.reference" />
1421     <min value="1" />
1422     <mustSupport value="true" />
1423   </element>
1424   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1425     .entry.type">
1425     <path value="Composition.section.entry.type" />
1426     <max value="0" />
1427   </element>
1428   <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
1429     .entry.identifizier">
1429     <path value="Composition.section.entry.identifizier" />
1430     <max value="0" />

```

```

1431     </element>
1432     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.entry.display">
1433         <path value="Composition.section.entry.display" />
1434         <max value="0" />
1435     </element>
1436     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason">
1437         <path value="Composition.section.emptyReason" />
1438         <mustSupport value="true" />
1439     </element>
1440     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding">
1441         <path value="Composition.section.emptyReason.coding" />
1442         <min value="1" />
1443         <max value="1" />
1444         <mustSupport value="true" />
1445     </element>
1446     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.system">
1447         <path value="Composition.section.emptyReason.coding.system" />
1448         <min value="1" />
1449         <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1450     </element>
1451     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.version">
1452         <path value="Composition.section.emptyReason.coding.version" />
1453         <min value="1" />
1454         <fixedString value="4.0.1" />
1455     </element>
1456     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.code">
1457         <path value="Composition.section.emptyReason.coding.code" />
1458         <min value="1" />
1459         <fixedCode value="closed" />
1460     </element>
1461     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.display">
1462         <path value="Composition.section.emptyReason.coding.display" />
1463         <min value="1" />
1464         <fixedString value="Closed" />
1465     </element>
1466     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.coding.userSelected">
1467         <path value="Composition.section.emptyReason.coding.userSelected" />
1468         <max value="0" />
1469     </element>
1470     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.emptyReason.text">
1471         <path value="Composition.section.emptyReason.text" />
1472         <max value="0" />
1473     </element>
1474     <element id="Composition.section:orientierendeBeurteilungDerEntwicklung
.section">
1475         <path value="Composition.section.section" />
1476         <max value="0" />
1477     </element>
1478     <element id="Composition.section:perzentilkurven">
1479     <path value="Composition.section" />

```

```

1480     <sliceName value="perzentilkurven" />
1481     <max value="1" />
1482     <mustSupport value="true" />
1483 </element>
1484 <element id="Composition.section.perzentilkurven.title">
1485   <path value="Composition.section.title" />
1486   <min value="1" />
1487     <fixedString value="Perzentilkurven" />
1488     <mustSupport value="true" />
1489 </element>
1490 <element id="Composition.section.perzentilkurven.code">
1491   <path value="Composition.section.code" />
1492   <min value="1" />
1493     <mustSupport value="true" />
1494 </element>
1495 <element id="Composition.section.perzentilkurven.code.coding">
1496   <path value="Composition.section.code.coding" />
1497   <min value="1" />
1498   <max value="1" />
1499     <mustSupport value="true" />
1500 </element>
1501 <element id="Composition.section.perzentilkurven.code.coding.system">
1502   <path value="Composition.section.code.coding.system" />
1503   <min value="1" />
1504     <fixedUri value="http://snomed.info/sct" />
1505 </element>
1506 <element id="Composition.section.perzentilkurven.code.coding.version">
1507   <path value="Composition.section.code.coding.version" />
1508   <min value="1" />
1509     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1510 </element>
1511 <element id="Composition.section.perzentilkurven.code.coding.code">
1512   <path value="Composition.section.code.coding.code" />
1513   <min value="1" />
1514     <fixedCode value="129822005" />
1515 </element>
1516 <element id="Composition.section.perzentilkurven.code.coding.display">
1517   <path value="Composition.section.code.coding.display" />
1518   <min value="1" />
1519     <fixedString value="Childhood growth AND/OR development finding
(finding)" />
1520 </element>
1521 <element id="Composition.section.perzentilkurven.code.coding.userSelect
ed">
1522   <path value="Composition.section.code.coding.userSelected" />
1523   <max value="0" />
1524 </element>
1525 <element id="Composition.section.perzentilkurven.code.text">
1526   <path value="Composition.section.code.text" />
1527   <max value="0" />
1528 </element>
1529 <element id="Composition.section.perzentilkurven.author">
1530   <path value="Composition.section.author" />
1531   <max value="0" />
1532 </element>
1533 <element id="Composition.section.perzentilkurven.focus">
1534   <path value="Composition.section.focus" />
1535   <max value="0" />
1536 </element>

```

```

1537 <element id="Composition.section:perzentilkurven.text">
1538   <path value="Composition.section.text" />
1539   <min value="1" />
1540 </element>
1541 <element id="Composition.section:perzentilkurven.text.status">
1542   <path value="Composition.section.text.status" />
1543   <fixedCode value="generated" />
1544 </element>
1545 <element id="Composition.section:perzentilkurven.mode">
1546   <path value="Composition.section.mode" />
1547   <max value="0" />
1548 </element>
1549 <element id="Composition.section:perzentilkurven.orderedBy">
1550   <path value="Composition.section.orderedBy" />
1551   <max value="0" />
1552 </element>
1553 <element id="Composition.section:perzentilkurven.entry">
1554   <path value="Composition.section.entry" />
1555   <max value="1" />
1556   <type>
1557     <code value="Reference" />
1558     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_Percentile_Values|1.0.0" />
1559   </type>
1560   <mustSupport value="true" />
1561 </element>
1562 <element id="Composition.section:perzentilkurven.entry.reference">
1563   <path value="Composition.section.entry.reference" />
1564   <min value="1" />
1565   <mustSupport value="true" />
1566 </element>
1567 <element id="Composition.section:perzentilkurven.entry.type">
1568   <path value="Composition.section.entry.type" />
1569   <max value="0" />
1570 </element>
1571 <element id="Composition.section:perzentilkurven.entry.identifler">
1572   <path value="Composition.section.entry.identifler" />
1573   <max value="0" />
1574 </element>
1575 <element id="Composition.section:perzentilkurven.entry.display">
1576   <path value="Composition.section.entry.display" />
1577   <max value="0" />
1578 </element>
1579 <element id="Composition.section:perzentilkurven.emptyReason">
1580   <path value="Composition.section.emptyReason" />
1581   <mustSupport value="true" />
1582 </element>
1583 <element id="Composition.section:perzentilkurven.emptyReason.coding">
1584   <path value="Composition.section.emptyReason.coding" />
1585   <min value="1" />
1586   <max value="1" />
1587   <mustSupport value="true" />
1588 </element>
1589 <element id="Composition.section:perzentilkurven.emptyReason.coding.sys
tem">
1590   <path value="Composition.section.emptyReason.coding.system" />
1591   <min value="1" />
1592   <fixedUri value="http://terminology.hl7.org/CodeSystem/list-empty-
reason" />
1593 </element>

```

```

1594     <element id="Composition.section:perzentilkurven.emptyReason.coding.ver
1595     sion">
1596         <path value="Composition.section.emptyReason.coding.version" />
1597         <min value="1" />
1598         <fixedString value="4.0.1" />
1599     </element>
1600     <element id="Composition.section:perzentilkurven.emptyReason.coding.cod
1601     e">
1602         <path value="Composition.section.emptyReason.coding.code" />
1603         <min value="1" />
1604         <fixedCode value="closed" />
1605     </element>
1606     <element id="Composition.section:perzentilkurven.emptyReason.coding.dis
1607     play">
1608         <path value="Composition.section.emptyReason.coding.display" />
1609         <min value="1" />
1610         <fixedString value="Closed" />
1611     </element>
1612     <element id="Composition.section:perzentilkurven.emptyReason.coding.use
1613     rSelected">
1614         <path value="Composition.section.emptyReason.coding.userSelected" />
1615         <max value="0" />
1616     </element>
1617     <element id="Composition.section:perzentilkurven.emptyReason.text">
1618         <path value="Composition.section.emptyReason.text" />
1619         <max value="0" />
1620     </element>
1621     <element id="Composition.section:perzentilkurven.section">
1622         <path value="Composition.section.section" />
1623         <max value="0" />
1624     </element>
1625 </differential>
1626 </StructureDefinition>

```


11. KBV_PR_MIO_CMR_COMPOSITION_EXTENDED_NEWBORN_SCREENING

KBV_PR_MIO_CMR_Composition_Extended_Newborn_Screening

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_Extended_Newborn_Screening" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Composition_Extended_Newborn_Screening" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Diese Composition bildet alle Ressourcen ab, die im
46 Zusammenhang mit dem erweiterten Neugeborenencreening eines Kindes
47 stehen." />
48   </element>
49   <element id="Composition.meta">
50     <path value="Composition.meta" />
51     <min value="1" />
52   </element>
53   <element id="Composition.meta.versionId">
54     <path value="Composition.meta.versionId" />
55     <max value="0" />
56   </element>
57   <element id="Composition.meta.lastUpdated">
58     <path value="Composition.meta.lastUpdated" />
59     <max value="0" />
60   </element>
61   <element id="Composition.meta.source">
62     <path value="Composition.meta.source" />
63     <max value="0" />
64   </element>
65   <element id="Composition.meta.profile">
66     <path value="Composition.meta.profile" />
67     <min value="1" />
68     <max value="1" />
69     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
70 KBV_PR_MIO_CMR_Composition_Extended_Newborn_Screening|1.0.0" />
71   </element>
72   <element id="Composition.meta.security">
73     <path value="Composition.meta.security" />
74     <max value="0" />
75   </element>
76   <element id="Composition.meta.tag">
77     <path value="Composition.meta.tag" />
78     <max value="0" />
79   </element>
80   <element id="Composition.implicitRules">
81     <path value="Composition.implicitRules" />
82     <max value="0" />
83   </element>
84   <element id="Composition.language">
85     <path value="Composition.language" />
86     <max value="0" />
87   </element>
88   <element id="Composition.contained">
89     <path value="Composition.contained" />
90   </element>
91 </differential>

```

```

86     <max value="0" />
87 </element>
88 <element id="Composition.identifier">
89     <path value="Composition.identifier" />
90     <max value="0" />
91 </element>
92 <element id="Composition.status">
93     <path value="Composition.status" />
94     <fixedCode value="final" />
95 </element>
96 <element id="Composition.type">
97     <path value="Composition.type" />
98     <mustSupport value="true" />
99 </element>
100 <element id="Composition.type.coding">
101     <path value="Composition.type.coding" />
102     <min value="1" />
103     <max value="1" />
104     <mustSupport value="true" />
105 </element>
106 <element id="Composition.type.coding.system">
107     <path value="Composition.type.coding.system" />
108     <min value="1" />
109     <fixedUri value="http://snomed.info/sct" />
110 </element>
111 <element id="Composition.type.coding.version">
112     <path value="Composition.type.coding.version" />
113     <min value="1" />
114     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
115 </element>
116 <element id="Composition.type.coding.code">
117     <path value="Composition.type.coding.code" />
118     <min value="1" />
119     <fixedCode value="738796001:363702006=428447008" />
120 </element>
121 <element id="Composition.type.coding.display">
122     <path value="Composition.type.coding.display" />
123     <min value="1" />
124     <fixedString value="Collection of dried blood spot specimen
(procedure) : Has focus (attribute) = Newborn blood spot screening
(procedure)" />
125 </element>
126 <element id="Composition.type.coding.userSelected">
127     <path value="Composition.type.coding.userSelected" />
128     <max value="0" />
129 </element>
130 <element id="Composition.type.text">
131     <path value="Composition.type.text" />
132     <max value="0" />
133 </element>
134 <element id="Composition.category">
135     <path value="Composition.category" />
136     <min value="1" />
137     <max value="1" />
138     <mustSupport value="true" />
139 </element>
140 <element id="Composition.category.coding">
141     <path value="Composition.category.coding" />
142     <min value="1" />

```

```

143     <max value="1" />
144     <mustSupport value="true" />
145 </element>
146 <element id="Composition.category.coding.system">
147     <path value="Composition.category.coding.system" />
148     <min value="1" />
149     <fixedUri value="http://snomed.info/sct" />
150 </element>
151 <element id="Composition.category.coding.version">
152     <path value="Composition.category.coding.version" />
153     <min value="1" />
154     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
155 </element>
156 <element id="Composition.category.coding.code">
157     <path value="Composition.category.coding.code" />
158     <min value="1" />
159     <fixedCode value="243788004" />
160 </element>
161 <element id="Composition.category.coding.display">
162     <path value="Composition.category.coding.display" />
163     <min value="1" />
164     <fixedString value="Child examination (procedure)" />
165 </element>
166 <element id="Composition.category.coding.userSelected">
167     <path value="Composition.category.coding.userSelected" />
168     <max value="0" />
169 </element>
170 <element id="Composition.category.text">
171     <path value="Composition.category.text" />
172     <max value="0" />
173 </element>
174 <element id="Composition.subject">
175     <path value="Composition.subject" />
176     <min value="1" />
177     <type>
178         <code value="Reference" />
179         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMAR_Patient|1.0.0" />
180     </type>
181     <mustSupport value="true" />
182 </element>
183 <element id="Composition.subject.reference">
184     <path value="Composition.subject.reference" />
185     <min value="1" />
186     <mustSupport value="true" />
187 </element>
188 <element id="Composition.subject.type">
189     <path value="Composition.subject.type" />
190     <max value="0" />
191 </element>
192 <element id="Composition.subject.identifier">
193     <path value="Composition.subject.identifier" />
194     <max value="0" />
195 </element>
196 <element id="Composition.subject.display">
197     <path value="Composition.subject.display" />
198     <max value="0" />
199 </element>
200 <element id="Composition.encounter">

```

```

201     <path value="Composition.encounter" />
202     <min value="1" />
203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Composition.encounter.reference">
210     <path value="Composition.encounter.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Composition.encounter.type">
215     <path value="Composition.encounter.type" />
216     <max value="0" />
217 </element>
218 <element id="Composition.encounter.identifier">
219     <path value="Composition.encounter.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Composition.encounter.display">
223     <path value="Composition.encounter.display" />
224     <max value="0" />
225 </element>
226 <element id="Composition.author">
227     <path value="Composition.author" />
228     <max value="2" />
229     <type>
230         <code value="Reference" />
231         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
232         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
233     </type>
234     <mustSupport value="true" />
235 </element>
236 <element id="Composition.author.reference">
237     <path value="Composition.author.reference" />
238     <min value="1" />
239     <mustSupport value="true" />
240 </element>
241 <element id="Composition.author.type">
242     <path value="Composition.author.type" />
243     <max value="0" />
244 </element>
245 <element id="Composition.author.identifier">
246     <path value="Composition.author.identifier" />
247     <max value="0" />
248 </element>
249 <element id="Composition.author.display">
250     <path value="Composition.author.display" />
251     <max value="0" />
252 </element>
253 <element id="Composition.title">
254     <path value="Composition.title" />
255     <fixedString value="Erweitertes Neugeborenen-Screening" />
256     <mustSupport value="true" />
257 </element>

```

```

258 <element id="Composition.confidentiality">
259   <path value="Composition.confidentiality" />
260   <max value="0" />
261 </element>
262 <element id="Composition.attester">
263   <path value="Composition.attester" />
264   <max value="0" />
265 </element>
266 <element id="Composition.custodian">
267   <path value="Composition.custodian" />
268   <max value="0" />
269 </element>
270 <element id="Composition.relatesTo">
271   <path value="Composition.relatesTo" />
272   <max value="0" />
273 </element>
274 <element id="Composition.event">
275   <path value="Composition.event" />
276   <max value="0" />
277 </element>
278 <element id="Composition.section">
279   <path value="Composition.section" />
280   <min value="1" />
281   <max value="1" />
282   <mustSupport value="true" />
283 </element>
284 <element id="Composition.section.title">
285   <path value="Composition.section.title" />
286   <min value="1" />
287   <fixedString value="Erweitertes Neugeborenen-Screening" />
288   <mustSupport value="true" />
289 </element>
290 <element id="Composition.section.code">
291   <path value="Composition.section.code" />
292   <max value="0" />
293 </element>
294 <element id="Composition.section.author">
295   <path value="Composition.section.author" />
296   <max value="0" />
297 </element>
298 <element id="Composition.section.focus">
299   <path value="Composition.section.focus" />
300   <max value="0" />
301 </element>
302 <element id="Composition.section.text">
303   <path value="Composition.section.text" />
304   <max value="0" />
305 </element>
306 <element id="Composition.section.mode">
307   <path value="Composition.section.mode" />
308   <max value="0" />
309 </element>
310 <element id="Composition.section.orderedBy">
311   <path value="Composition.section.orderedBy" />
312   <max value="0" />
313 </element>
314 <element id="Composition.section.entry">
315   <path value="Composition.section.entry" />
316   <min value="1" />
317   <max value="1" />

```

```

318     <type>
319         <code value="Reference" />
320         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U1_U3_Newborn_Blood_Spot_Screening|1.0.0" />
321     </type>
322     <mustSupport value="true" />
323 </element>
324 <element id="Composition.section.entry.reference">
325     <path value="Composition.section.entry.reference" />
326     <min value="1" />
327     <mustSupport value="true" />
328 </element>
329 <element id="Composition.section.entry.type">
330     <path value="Composition.section.entry.type" />
331     <max value="0" />
332 </element>
333 <element id="Composition.section.entry.identifier">
334     <path value="Composition.section.entry.identifier" />
335     <max value="0" />
336 </element>
337 <element id="Composition.section.entry.display">
338     <path value="Composition.section.entry.display" />
339     <max value="0" />
340 </element>
341 <element id="Composition.section.emptyReason">
342     <path value="Composition.section.emptyReason" />
343     <max value="0" />
344 </element>
345 <element id="Composition.section.section">
346     <path value="Composition.section.section" />
347     <max value="0" />
348 </element>
349 </differential>
350 </StructureDefinition>

```

12. KBV_PR_MIO_CMR_COMPOSITION_CYSTIC_FIBROSIS_SCREENING

KBV_PR_MIO_CMR_Composition_Cystic_Fibrosis_Screening

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_Cystic_Fibrosis_Screening" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Composition_Cystic_Fibrosis_Screening" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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UCUM table, UCUM Specification are available for download at http://
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```



```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Dieses Profil umfasst die spezielle
46     Früherkennungsuntersuchung "Mukoviszidosescreening"." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69     KBV_PR_MIO_CMR_Composition_Cystic_Fibrosis_Screening|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />

```

```

87 </element>
88 <element id="Composition.identifier">
89   <path value="Composition.identifier" />
90   <max value="0" />
91 </element>
92 <element id="Composition.status">
93   <path value="Composition.status" />
94   <fixedCode value="final" />
95 </element>
96 <element id="Composition.type">
97   <path value="Composition.type" />
98   <mustSupport value="true" />
99 </element>
100 <element id="Composition.type.coding">
101   <path value="Composition.type.coding" />
102   <min value="1" />
103   <max value="1" />
104   <mustSupport value="true" />
105 </element>
106 <element id="Composition.type.coding.system">
107   <path value="Composition.type.coding.system" />
108   <min value="1" />
109   <fixedUri value="http://snomed.info/sct" />
110 </element>
111 <element id="Composition.type.coding.version">
112   <path value="Composition.type.coding.version" />
113   <min value="1" />
114   <fixedString value="http://snomed.info/sct/900000000000207008/
115   version/20200731" />
116 </element>
117 <element id="Composition.type.coding.code">
118   <path value="Composition.type.coding.code" />
119   <min value="1" />
120   <fixedCode value="738796001:363702006=171191008" />
121 </element>
122 <element id="Composition.type.coding.display">
123   <path value="Composition.type.coding.display" />
124   <min value="1" />
125   <fixedString value="Collection of dried blood spot specimen
126   (procedure) : Has focus (attribute) = Cystic fibrosis screening
127   (procedure)" />
128 </element>
129 <element id="Composition.type.coding.userSelected">
130   <path value="Composition.type.coding.userSelected" />
131   <max value="0" />
132 </element>
133 <element id="Composition.type.text">
134   <path value="Composition.type.text" />
135   <max value="0" />
136 </element>
137 <element id="Composition.category">
138   <path value="Composition.category" />
139   <min value="1" />
140   <max value="1" />
141   <mustSupport value="true" />
142 </element>
143 <element id="Composition.category.coding">
144   <path value="Composition.category.coding" />
145   <min value="1" />
146   <max value="1" />

```

```

144     <mustSupport value="true" />
145 </element>
146 <element id="Composition.category.coding.system">
147     <path value="Composition.category.coding.system" />
148     <min value="1" />
149     <fixedUri value="http://snomed.info/sct" />
150 </element>
151 <element id="Composition.category.coding.version">
152     <path value="Composition.category.coding.version" />
153     <min value="1" />
154     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
155 </element>
156 <element id="Composition.category.coding.code">
157     <path value="Composition.category.coding.code" />
158     <min value="1" />
159     <fixedCode value="243788004" />
160 </element>
161 <element id="Composition.category.coding.display">
162     <path value="Composition.category.coding.display" />
163     <min value="1" />
164     <fixedString value="Child examination (procedure)" />
165 </element>
166 <element id="Composition.category.coding.userSelected">
167     <path value="Composition.category.coding.userSelected" />
168     <max value="0" />
169 </element>
170 <element id="Composition.category.text">
171     <path value="Composition.category.text" />
172     <max value="0" />
173 </element>
174 <element id="Composition.subject">
175     <path value="Composition.subject" />
176     <min value="1" />
177     <type>
178         <code value="Reference" />
179         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
180     </type>
181     <mustSupport value="true" />
182 </element>
183 <element id="Composition.subject.reference">
184     <path value="Composition.subject.reference" />
185     <min value="1" />
186     <mustSupport value="true" />
187 </element>
188 <element id="Composition.subject.type">
189     <path value="Composition.subject.type" />
190     <max value="0" />
191 </element>
192 <element id="Composition.subject.identifier">
193     <path value="Composition.subject.identifier" />
194     <max value="0" />
195 </element>
196 <element id="Composition.subject.display">
197     <path value="Composition.subject.display" />
198     <max value="0" />
199 </element>
200 <element id="Composition.encounter">
201     <path value="Composition.encounter" />

```

```

202     <min value="1" />
203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Composition.encounter.reference">
210     <path value="Composition.encounter.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Composition.encounter.type">
215     <path value="Composition.encounter.type" />
216     <max value="0" />
217 </element>
218 <element id="Composition.encounter.identifier">
219     <path value="Composition.encounter.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Composition.encounter.display">
223     <path value="Composition.encounter.display" />
224     <max value="0" />
225 </element>
226 <element id="Composition.author">
227     <path value="Composition.author" />
228     <max value="2" />
229     <type>
230         <code value="Reference" />
231         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
232         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
233     </type>
234     <mustSupport value="true" />
235 </element>
236 <element id="Composition.author.reference">
237     <path value="Composition.author.reference" />
238     <min value="1" />
239     <mustSupport value="true" />
240 </element>
241 <element id="Composition.author.type">
242     <path value="Composition.author.type" />
243     <max value="0" />
244 </element>
245 <element id="Composition.author.identifier">
246     <path value="Composition.author.identifier" />
247     <max value="0" />
248 </element>
249 <element id="Composition.author.display">
250     <path value="Composition.author.display" />
251     <max value="0" />
252 </element>
253 <element id="Composition.title">
254     <path value="Composition.title" />
255     <fixedString value="Spezielle Früherkennungsuntersuchungen" />
256     <mustSupport value="true" />
257 </element>
258 <element id="Composition.confidentiality">

```

```

259     <path value="Composition.confidentiality" />
260     <max value="0" />
261 </element>
262 <element id="Composition.attester">
263     <path value="Composition.attester" />
264     <max value="0" />
265 </element>
266 <element id="Composition.custodian">
267     <path value="Composition.custodian" />
268     <max value="0" />
269 </element>
270 <element id="Composition.relatesTo">
271     <path value="Composition.relatesTo" />
272     <max value="0" />
273 </element>
274 <element id="Composition.event">
275     <path value="Composition.event" />
276     <max value="0" />
277 </element>
278 <element id="Composition.section">
279     <path value="Composition.section" />
280     <min value="1" />
281     <max value="1" />
282     <mustSupport value="true" />
283 </element>
284 <element id="Composition.section.title">
285     <path value="Composition.section.title" />
286     <min value="1" />
287     <fixedString value="Screening auf Mukoviszidose" />
288     <mustSupport value="true" />
289 </element>
290 <element id="Composition.section.code">
291     <path value="Composition.section.code" />
292     <max value="0" />
293 </element>
294 <element id="Composition.section.author">
295     <path value="Composition.section.author" />
296     <max value="0" />
297 </element>
298 <element id="Composition.section.focus">
299     <path value="Composition.section.focus" />
300     <max value="0" />
301 </element>
302 <element id="Composition.section.text">
303     <path value="Composition.section.text" />
304     <max value="0" />
305 </element>
306 <element id="Composition.section.mode">
307     <path value="Composition.section.mode" />
308     <max value="0" />
309 </element>
310 <element id="Composition.section.orderedBy">
311     <path value="Composition.section.orderedBy" />
312     <max value="0" />
313 </element>
314 <element id="Composition.section.entry">
315     <path value="Composition.section.entry" />
316     <min value="1" />
317     <max value="1" />
318     <type>

```

```

319     <code value="Reference" />
320     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U1_U3_Cystic_Fibrosis_Screening|1.0.0" />
321     </type>
322     <mustSupport value="true" />
323 </element>
324 <element id="Composition.section.entry.reference">
325     <path value="Composition.section.entry.reference" />
326     <min value="1" />
327     <mustSupport value="true" />
328 </element>
329 <element id="Composition.section.entry.type">
330     <path value="Composition.section.entry.type" />
331     <max value="0" />
332 </element>
333 <element id="Composition.section.entry.identifier">
334     <path value="Composition.section.entry.identifier" />
335     <max value="0" />
336 </element>
337 <element id="Composition.section.entry.display">
338     <path value="Composition.section.entry.display" />
339     <max value="0" />
340 </element>
341 <element id="Composition.section.emptyReason">
342     <path value="Composition.section.emptyReason" />
343     <max value="0" />
344 </element>
345 <element id="Composition.section.section">
346     <path value="Composition.section.section" />
347     <max value="0" />
348 </element>
349 </differential>
350 </StructureDefinition>

```

13. KBV_PR_MIO_CMR_COMPOSITION_PULSE_OXYMETRY_SCREENING

KBV_PR_MIO_CMR_Composition_Pulse_Oxymetry_Screening

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_Pulse_Oxymetry_Screening" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Composition_Pulse_Oxymetry_Screening" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Diese Composition bildet alle Ressourcen ab, die im
46 Zusammenhang mit dem Pulsoxymetriescreening stehen." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69 KBV_PR_MIO_CMR_Composition_Pulse_Oxymetry_Screening|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />

```



```

87     </element>
88     <element id="Composition.identifier">
89         <path value="Composition.identifier" />
90         <max value="0" />
91     </element>
92     <element id="Composition.status">
93         <path value="Composition.status" />
94         <fixedCode value="final" />
95     </element>
96     <element id="Composition.type">
97         <path value="Composition.type" />
98         <mustSupport value="true" />
99     </element>
100    <element id="Composition.type.coding">
101        <path value="Composition.type.coding" />
102        <min value="1" />
103        <max value="1" />
104        <mustSupport value="true" />
105    </element>
106    <element id="Composition.type.coding.system">
107        <path value="Composition.type.coding.system" />
108        <min value="1" />
109        <fixedUri value="http://snomed.info/sct" />
110    </element>
111    <element id="Composition.type.coding.version">
112        <path value="Composition.type.coding.version" />
113        <min value="1" />
114        <fixedString value="http://snomed.info/sct/900000000000207008/
115        version/20200731" />
116    </element>
117    <element id="Composition.type.coding.code">
118        <path value="Composition.type.coding.code" />
119        <min value="1" />
120        <fixedCode value="252465000:405813007=56459004" />
121    </element>
122    <element id="Composition.type.coding.display">
123        <path value="Composition.type.coding.display" />
124        <min value="1" />
125        <fixedString value="Pulse oximetry (procedure) : Procedure site -
126        Direct (attribute) = Foot structure (body structure)" />
127    </element>
128    <element id="Composition.type.coding.userSelected">
129        <path value="Composition.type.coding.userSelected" />
130        <max value="0" />
131    </element>
132    <element id="Composition.type.text">
133        <path value="Composition.type.text" />
134        <max value="0" />
135    </element>
136    <element id="Composition.category">
137        <path value="Composition.category" />
138        <min value="1" />
139        <max value="1" />
140        <mustSupport value="true" />
141    </element>
142    <element id="Composition.category.coding">
143        <path value="Composition.category.coding" />
144        <min value="1" />
145        <max value="1" />
146        <mustSupport value="true" />

```

```

145 </element>
146 <element id="Composition.category.coding.system">
147   <path value="Composition.category.coding.system" />
148   <min value="1" />
149   <fixedUri value="http://snomed.info/sct" />
150 </element>
151 <element id="Composition.category.coding.version">
152   <path value="Composition.category.coding.version" />
153   <min value="1" />
154   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
155 </element>
156 <element id="Composition.category.coding.code">
157   <path value="Composition.category.coding.code" />
158   <min value="1" />
159   <fixedCode value="243788004" />
160 </element>
161 <element id="Composition.category.coding.display">
162   <path value="Composition.category.coding.display" />
163   <min value="1" />
164   <fixedString value="Child examination (procedure)" />
165 </element>
166 <element id="Composition.category.coding.userSelected">
167   <path value="Composition.category.coding.userSelected" />
168   <max value="0" />
169 </element>
170 <element id="Composition.category.text">
171   <path value="Composition.category.text" />
172   <max value="0" />
173 </element>
174 <element id="Composition.subject">
175   <path value="Composition.subject" />
176   <min value="1" />
177   <type>
178     <code value="Reference" />
179     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
180   </type>
181   <mustSupport value="true" />
182 </element>
183 <element id="Composition.subject.reference">
184   <path value="Composition.subject.reference" />
185   <min value="1" />
186   <mustSupport value="true" />
187 </element>
188 <element id="Composition.subject.type">
189   <path value="Composition.subject.type" />
190   <max value="0" />
191 </element>
192 <element id="Composition.subject.identifier">
193   <path value="Composition.subject.identifier" />
194   <max value="0" />
195 </element>
196 <element id="Composition.subject.display">
197   <path value="Composition.subject.display" />
198   <max value="0" />
199 </element>
200 <element id="Composition.encounter">
201   <path value="Composition.encounter" />
202   <min value="1" />

```

```

203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Composition.encounter.reference">
210     <path value="Composition.encounter.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Composition.encounter.type">
215     <path value="Composition.encounter.type" />
216     <max value="0" />
217 </element>
218 <element id="Composition.encounter.identifier">
219     <path value="Composition.encounter.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Composition.encounter.display">
223     <path value="Composition.encounter.display" />
224     <max value="0" />
225 </element>
226 <element id="Composition.author">
227     <path value="Composition.author" />
228     <max value="2" />
229     <type>
230         <code value="Reference" />
231         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
232         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
233     </type>
234     <mustSupport value="true" />
235 </element>
236 <element id="Composition.author.reference">
237     <path value="Composition.author.reference" />
238     <min value="1" />
239     <mustSupport value="true" />
240 </element>
241 <element id="Composition.author.type">
242     <path value="Composition.author.type" />
243     <max value="0" />
244 </element>
245 <element id="Composition.author.identifier">
246     <path value="Composition.author.identifier" />
247     <max value="0" />
248 </element>
249 <element id="Composition.author.display">
250     <path value="Composition.author.display" />
251     <max value="0" />
252 </element>
253 <element id="Composition.title">
254     <path value="Composition.title" />
255     <fixedString value="Spezielle Früherkennungsuntersuchungen" />
256     <mustSupport value="true" />
257 </element>
258 <element id="Composition.confidentiality">
259     <path value="Composition.confidentiality" />

```

```

260     <max value="0" />
261 </element>
262 <element id="Composition.attester">
263     <path value="Composition.attester" />
264     <max value="0" />
265 </element>
266 <element id="Composition.custodian">
267     <path value="Composition.custodian" />
268     <max value="0" />
269 </element>
270 <element id="Composition.relatesTo">
271     <path value="Composition.relatesTo" />
272     <max value="0" />
273 </element>
274 <element id="Composition.event">
275     <path value="Composition.event" />
276     <max value="0" />
277 </element>
278 <element id="Composition.section">
279     <path value="Composition.section" />
280     <min value="1" />
281     <max value="1" />
282     <mustSupport value="true" />
283 </element>
284 <element id="Composition.section.title">
285     <path value="Composition.section.title" />
286     <min value="1" />
287     <fixedString value="Pulsoxymetrie-Screening" />
288     <mustSupport value="true" />
289 </element>
290
291 <element id="Composition.section.code">
292     <path value="Composition.section.code" />
293     <max value="0" />
294
295 </element>
296 <element id="Composition.section.author">
297     <path value="Composition.section.author" />
298     <max value="0" />
299 </element>
300 <element id="Composition.section.focus">
301     <path value="Composition.section.focus" />
302     <max value="0" />
303 </element>
304     <element id="Composition.section.text">
305     <path value="Composition.section.text" />
306     <max value="0" />
307 </element>
308 <element id="Composition.section.mode">
309     <path value="Composition.section.mode" />
310     <max value="0" />
311 </element>
312 <element id="Composition.section.orderedBy">
313     <path value="Composition.section.orderedBy" />
314     <max value="0" />
315 </element>
316 <element id="Composition.section.entry">
317     <path value="Composition.section.entry" />
318     <type>
319     <code value="Reference" />

```

```

320     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_U3_Pulse_Oxymetry|1.0.0" />
321     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Service_Request_U1_U3_Pulse_Oxymetry_Clarification|1.0.0" />
322     </type>
323     <min value="1"/>
324     <mustSupport value="true" />
325 </element>
326 <element id="Composition.section.entry.reference">
327     <path value="Composition.section.entry.reference" />
328     <min value="1" />
329     <mustSupport value="true" />
330 </element>
331 <element id="Composition.section.entry.type">
332     <path value="Composition.section.entry.type" />
333     <max value="0" />
334 </element>
335 <element id="Composition.section.entry.identifier">
336     <path value="Composition.section.entry.identifier" />
337     <max value="0" />
338 </element>
339 <element id="Composition.section.entry.display">
340     <path value="Composition.section.entry.display" />
341     <max value="0" />
342 </element>
343 <element id="Composition.section.emptyReason">
344     <path value="Composition.section.emptyReason" />
345     <max value="0" />
346 </element>
347 <element id="Composition.section.section">
348     <path value="Composition.section.section" />
349     <max value="0" />
350 </element>
351 </differential>
352 </StructureDefinition>

```

14. KBV_PR_MIO_CMR_COMPOSITION_HIP_SCREENING

KBV_PR_MIO_CMR_Composition_Hip_Screening

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3 <url value="https://fhir.kbv.de/StructureDefinition/
  KBV_PR_MIO_CMR_Composition_Hip_Screening" />
4 <version value="1.0.0" />
5 <name value="KBV_PR_MIO_CMR_Composition_Hip_Screening" />
6 <status value="active" />
7 <date value="2020-11-30" />
8 <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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  EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
  TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
  PURPOSE." />
10 <fhirVersion value="4.0.1" />
11 <mapping>
12 <identity value="workflow" />
13 <uri value="http://hl7.org/fhir/workflow" />
14 <name value="Workflow Pattern" />
15 </mapping>
16 <mapping>
17 <identity value="rim" />
18 <uri value="http://hl7.org/v3" />
19 <name value="RIM Mapping" />
20 </mapping>
21 <mapping>
22 <identity value="cda" />
23 <uri value="http://hl7.org/v3/cda" />
24 <name value="CDA (R2)" />
25 </mapping>
26 <mapping>
27 <identity value="fhirdocumentreference" />
28 <uri value="http://hl7.org/fhir/documentreference" />
29 <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32 <identity value="w5" />
33 <uri value="http://hl7.org/fhir/fivews" />
34 <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Composition" />
40 <derivation value="constraint" />
41 <differential>
42 <element id="Composition">
43 <path value="Composition" />
44 <short value="Diese Composition bildet alle Ressourcen ab, die im
Zusammenhang mit der Neugeborenenhüftuntersuchung eines Kindes stehen." />
45 </element>
46 <element id="Composition.meta">
47 <path value="Composition.meta" />
48 <min value="1" />
49 </element>
50 <element id="Composition.meta.versionId">
51 <path value="Composition.meta.versionId" />
52 <max value="0" />
53 </element>
54 <element id="Composition.meta.lastUpdated">
55 <path value="Composition.meta.lastUpdated" />
56 <max value="0" />
57 </element>
58 <element id="Composition.meta.source">
59 <path value="Composition.meta.source" />
60 <max value="0" />
61 </element>
62 <element id="Composition.meta.profile">
63 <path value="Composition.meta.profile" />
64 <min value="1" />
65 <max value="1" />
66 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Composition_Hip_Screening|1.0.0" />
67 </element>
68 <element id="Composition.meta.security">
69 <path value="Composition.meta.security" />
70 <max value="0" />
71 </element>
72 <element id="Composition.meta.tag">
73 <path value="Composition.meta.tag" />
74 <max value="0" />
75 </element>
76 <element id="Composition.implicitRules">
77 <path value="Composition.implicitRules" />
78 <max value="0" />
79 </element>
80 <element id="Composition.language">
81 <path value="Composition.language" />
82 <max value="0" />
83 </element>
84 <element id="Composition.contained">
85 <path value="Composition.contained" />
86 <max value="0" />

```

```

87 </element>
88 <element id="Composition.identifier">
89 <path value="Composition.identifier" />
90 <max value="0" />
91 </element>
92 <element id="Composition.status">
93 <path value="Composition.status" />
94 <fixedCode value="final" />
95 </element>
96 <element id="Composition.type">
97 <path value="Composition.type" />
98 <mustSupport value="true" />
99 </element>
100 <element id="Composition.type.coding">
101 <path value="Composition.type.coding" />
102 <min value="1" />
103 <max value="1" />
104 <mustSupport value="true" />
105 </element>
106 <element id="Composition.type.coding.system">
107 <path value="Composition.type.coding.system" />
108 <min value="1" />
109 <fixedUri value="http://snomed.info/sct" />
110 </element>
111 <element id="Composition.type.coding.version">
112 <path value="Composition.type.coding.version" />
113 <min value="1" />
114 <fixedString value="http://snomed.info/sct/900000000000207008/version/
20200731" />
115 </element>
116 <element id="Composition.type.coding.code">
117 <path value="Composition.type.coding.code" />
118 <min value="1" />
119 <fixedCode value="171241003" />
120 </element>
121 <element id="Composition.type.coding.display">
122 <path value="Composition.type.coding.display" />
123 <min value="1" />
124 <fixedString value="Congenital dislocation of the hip screening
(procedure)" />
125 </element>
126 <element id="Composition.type.coding.userSelected">
127 <path value="Composition.type.coding.userSelected" />
128 <max value="0" />
129 </element>
130 <element id="Composition.type.text">
131 <path value="Composition.type.text" />
132 <max value="0" />
133 </element>
134 <element id="Composition.category">
135 <path value="Composition.category" />
136 <min value="1" />
137 <max value="1" />
138 <mustSupport value="true" />
139 </element>
140 <element id="Composition.category.coding">
141 <path value="Composition.category.coding" />
142 <min value="1" />
143 <max value="1" />
144 <mustSupport value="true" />

```



```

145 </element>
146 <element id="Composition.category.coding.system">
147 <path value="Composition.category.coding.system" />
148 <min value="1" />
149 <fixedUri value="http://snomed.info/sct" />
150 </element>
151 <element id="Composition.category.coding.version">
152 <path value="Composition.category.coding.version" />
153 <min value="1" />
154 <fixedString value="http://snomed.info/sct/900000000000207008/version/
20200731" />
155 </element>
156 <element id="Composition.category.coding.code">
157 <path value="Composition.category.coding.code" />
158 <min value="1" />
159 <fixedCode value="243788004" />
160 </element>
161 <element id="Composition.category.coding.display">
162 <path value="Composition.category.coding.display" />
163 <min value="1" />
164 <fixedString value="Child examination (procedure)" />
165 </element>
166 <element id="Composition.category.coding.userSelected">
167 <path value="Composition.category.coding.userSelected" />
168 <max value="0" />
169 </element>
170 <element id="Composition.category.text">
171 <path value="Composition.category.text" />
172 <max value="0" />
173 </element>
174 <element id="Composition.subject">
175 <path value="Composition.subject" />
176 <min value="1" />
177 <type>
178 <code value="Reference" />
179 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
180 </type>
181 <mustSupport value="true" />
182 </element>
183 <element id="Composition.subject.reference">
184 <path value="Composition.subject.reference" />
185 <min value="1" />
186 <mustSupport value="true" />
187 </element>
188 <element id="Composition.subject.type">
189 <path value="Composition.subject.type" />
190 <max value="0" />
191 </element>
192 <element id="Composition.subject.identifier">
193 <path value="Composition.subject.identifier" />
194 <max value="0" />
195 </element>
196 <element id="Composition.subject.display">
197 <path value="Composition.subject.display" />
198 <max value="0" />
199 </element>
200 <element id="Composition.encounter">
201 <path value="Composition.encounter" />
202 <min value="1" />

```

```

203 <type>
204 <code value="Reference" />
205 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
206 </type>
207 <mustSupport value="true" />
208 </element>
209 <element id="Composition.encounter.reference">
210 <path value="Composition.encounter.reference" />
211 <min value="1" />
212 <mustSupport value="true" />
213 </element>
214 <element id="Composition.encounter.type">
215 <path value="Composition.encounter.type" />
216 <max value="0" />
217 </element>
218 <element id="Composition.encounter.identifier">
219 <path value="Composition.encounter.identifier" />
220 <max value="0" />
221 </element>
222 <element id="Composition.encounter.display">
223 <path value="Composition.encounter.display" />
224 <max value="0" />
225 </element>
226 <element id="Composition.author">
227 <path value="Composition.author" />
228 <max value="2" />
229 <type>
230 <code value="Reference" />
231 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
232 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
233 </type>
234 <mustSupport value="true" />
235 </element>
236 <element id="Composition.author.reference">
237 <path value="Composition.author.reference" />
238 <min value="1" />
239 <mustSupport value="true" />
240 </element>
241 <element id="Composition.author.type">
242 <path value="Composition.author.type" />
243 <max value="0" />
244 </element>
245 <element id="Composition.author.identifier">
246 <path value="Composition.author.identifier" />
247 <max value="0" />
248 </element>
249 <element id="Composition.author.display">
250 <path value="Composition.author.display" />
251 <max value="0" />
252 </element>
253 <element id="Composition.title">
254 <path value="Composition.title" />
255 <fixedString value="Spezielle Früherkennungsuntersuchungen" />
256 <mustSupport value="true" />
257 </element>
258 <element id="Composition.confidentiality">
259 <path value="Composition.confidentiality" />

```

```

260 <max value="0" />
261 </element>
262 <element id="Composition.attester">
263 <path value="Composition.attester" />
264 <max value="0" />
265 </element>
266 <element id="Composition.custodian">
267 <path value="Composition.custodian" />
268 <max value="0" />
269 </element>
270 <element id="Composition.relatesTo">
271 <path value="Composition.relatesTo" />
272 <max value="0" />
273 </element>
274 <element id="Composition.event">
275 <path value="Composition.event" />
276 <max value="0" />
277 </element>
278 <element id="Composition.section">
279 <path value="Composition.section" />
280 <min value="1" />
281 <max value="1" />
282 <mustSupport value="true" />
283 </element>
284 <element id="Composition.section.title">
285 <path value="Composition.section.title" />
286 <min value="1" />
287 <fixedString value="Screening auf Hüftgelenksdysplasie und -luxation" />
288 <mustSupport value="true" />
289 </element>
290 <element id="Composition.section.code">
291 <path value="Composition.section.code" />
292 <max value="0" />
293 </element>
294 <element id="Composition.section.author">
295 <path value="Composition.section.author" />
296 <max value="0" />
297 </element>
298 <element id="Composition.section.focus">
299 <path value="Composition.section.focus" />
300 <max value="0" />
301 </element>
302 <element id="Composition.section.text">
303 <path value="Composition.section.text" />
304 <max value="0" />
305 </element>
306 <element id="Composition.section.mode">
307 <path value="Composition.section.mode" />
308 <max value="0" />
309 </element>
310 <element id="Composition.section.orderedBy">
311 <path value="Composition.section.orderedBy" />
312 <max value="0" />
313 </element>
314 <element id="Composition.section.entry">
315 <path value="Composition.section.entry" />
316 <min value="1" />
317 <type>
318 <code value="Reference" />

```

```

319 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U4_Problem_Of_Hip|1.0.0" />
320 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U4_Hip_Screening_History|1.0.0" />
321 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U3_U4_Hip_Screening|1.0.0" />
322 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Care_Plan_U3_U4_Hip_Screening_Plan|1.0.0" />
323 </type>
324 <mustSupport value="true" />
325 </element>
326 <element id="Composition.section.entry.reference">
327 <path value="Composition.section.entry.reference" />
328 <min value="1" />
329 <mustSupport value="true" />
330 </element>
331 <element id="Composition.section.entry.type">
332 <path value="Composition.section.entry.type" />
333 <max value="0" />
334 </element>
335 <element id="Composition.section.entry.identifier">
336 <path value="Composition.section.entry.identifier" />
337 <max value="0" />
338 </element>
339 <element id="Composition.section.entry.display">
340 <path value="Composition.section.entry.display" />
341 <max value="0" />
342 </element>
343 <element id="Composition.section.emptyReason">
344 <path value="Composition.section.emptyReason" />
345 <max value="0" />
346 </element>
347 <element id="Composition.section.section">
348 <path value="Composition.section.section" />
349 <max value="0" />
350 </element>
351 </differential>
352 </StructureDefinition>

```

15. KBV_PR_MIO_CMR_OBSERVATION_U1_APGAR_SCORE

KBV_PR_MIO_CMR_Observation_U1_Apgar_Score

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Apgar_Score" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_Apgar_Score" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Observation_Apgar_Score|1.1.0" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet den Apgar Wert ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_Apgar_Score|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116    </element>
117    <element id="Observation.code.coding">
118        <path value="Observation.code.coding" />
119        <slicing>
120            <discriminator>
121                <type value="value" />
122                <path value="system" />
123            </discriminator>
124            <rules value="open" />
125        </slicing>
126        <min value="2" />
127        <max value="2" />
128    </element>
129    <element id="Observation.code.coding:codeSnomed">
130        <path value="Observation.code.coding" />
131        <sliceName value="codeSnomed" />
132        <min value="1" />
133        <max value="1" />
134        <binding>
135            <strength value="required" />
136            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_Base_Apgar_Score_Identifier_Snomed" />
137        </binding>
138    </element>
139    <element id="Observation.code.coding:codeSnomed.system">
140        <path value="Observation.code.coding.system" />
141        <min value="1" />
142        <fixedUri value="http://snomed.info/sct" />
143    </element>
144    <element id="Observation.code.coding:codeSnomed.version">
145        <path value="Observation.code.coding.version" />
146        <min value="1" />

```

```

147     </element>
148     <element id="Observation.code.coding:codeSnomed.code">
149         <path value="Observation.code.coding.code" />
150         <min value="1" />
151     </element>
152     <element id="Observation.code.coding:codeSnomed.display">
153         <path value="Observation.code.coding.display" />
154         <min value="1" />
155     </element>
156     <element id="Observation.code.coding:codeSnomed.display.extension">
157         <path value="Observation.code.coding.display.extension" />
158         <slicing>
159             <discriminator>
160                 <type value="value" />
161                 <path value="url" />
162             </discriminator>
163             <rules value="open" />
164         </slicing>
165     </element>
166     <element id="Observation.code.coding:codeSnomed.display.extension:anzeigennameCodeSnomed">
167         <path value="Observation.code.coding.display.extension" />
168         <sliceName value="anzeigennameCodeSnomed" />
169         <min value="1" />
170         <max value="1" />
171         <type>
172             <code value="Extension" />
173             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
174         </type>
175     </element>
176     <element id="Observation.code.coding:codeSnomed.display.extension:anzeigennameCodeSnomed.extension">
177         <path value="Observation.code.coding.display.extension.extension" />
178         <slicing>
179             <discriminator>
180                 <type value="value" />
181                 <path value="url" />
182             </discriminator>
183             <rules value="open" />
184         </slicing>
185     </element>
186     <element id="Observation.code.coding:codeSnomed.display.extension:anzeigennameCodeSnomed.extension:content">
187         <path value="Observation.code.coding.display.extension.extension" />
188         <sliceName value="content" />
189     </element>
190     <element id="Observation.code.coding:codeSnomed.display.extension:anzeigennameCodeSnomed.extension:content.value[x]:valueString">
191         <path value="Observation.code.coding.display.extension.extension.valueString" />
192         <sliceName value="valueString" />
193         <definition value="In diesem Attribut sollen die entsprechende deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems aus https://fhir.kbv.de/ConceptMap/KBV_CM_Base_Apgar_Score_Identifizier_German|1.1.0" />
194     </element>

```



```

195     <element id="Observation.code.coding:codeSnomed.userSelected">
196       <path value="Observation.code.coding.userSelected" />
197       <max value="0" />
198     </element>
199     <element id="Observation.code.coding:codeLoinc">
200       <path value="Observation.code.coding" />
201       <sliceName value="codeLoinc" />
202       <min value="1" />
203       <max value="1" />
204       <binding>
205         <strength value="required" />
206         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_Base_Apgar_Score_Identifier_Loinc" />
207       </binding>
208     </element>
209     <element id="Observation.code.coding:codeLoinc.system">
210       <path value="Observation.code.coding.system" />
211       <min value="1" />
212       <fixedUri value="http://loinc.org" />
213     </element>
214     <element id="Observation.code.coding:codeLoinc.version">
215       <path value="Observation.code.coding.version" />
216       <min value="1" />
217     </element>
218     <element id="Observation.code.coding:codeLoinc.code">
219       <path value="Observation.code.coding.code" />
220       <min value="1" />
221     </element>
222     <element id="Observation.code.coding:codeLoinc.display">
223       <path value="Observation.code.coding.display" />
224       <min value="1" />
225     </element>
226     <element id="Observation.code.coding:codeLoinc.display.extension">
227       <path value="Observation.code.coding.display.extension" />
228       <licing>
229         <discriminator>
230           <type value="value" />
231           <path value="url" />
232         </discriminator>
233         <rules value="open" />
234       </licing>
235     </element>
236     <element id="Observation.code.coding:codeLoinc.display.extension:an
zeigenameCodeLoinc">
237       <path value="Observation.code.coding.display.extension" />
238       <sliceName value="anzeigenameCodeLoinc" />
239       <type>
240         <code value="Extension" />
241         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
242       </type>
243     </element>
244     <element id="Observation.code.coding:codeLoinc.display.extension:my
Extension.extension">
245       <path value="Observation.code.coding.display.extension.extensio
n" />
246       <licing>
247         <discriminator>
248           <type value="value" />
249           <path value="url" />

```

```

250         </discriminator>
251         <rules value="open" />
252     </slicing>
253 </element>
254 <element id="Observation.code.coding:codeLoinc.display.extension:an
zeigenameCodeLoinc.extension:content">
255     <path value="Observation.code.coding.display.extension.extensio
n" />
256     <sliceName value="content" />
257 </element>
258 <element id="Observation.code.coding:codeLoinc.display.extension:an
zeigenameCodeLoinc.extension:content.value[x]:valueString">
259     <path value="Observation.code.coding.display.extension.extensio
n.valueString" />
260     <sliceName value="valueString" />
261     <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_Base\_Apgar\_Score\_Identifizier\_German|1.1.0" />
262 </element>
263 <element id="Observation.code.coding:codeLoinc.userSelected">
264     <path value="Observation.code.coding.userSelected" />
265     <max value="0" />
266 </element>
267 <element id="Observation.code.text">
268     <path value="Observation.code.text" />
269     <max value="0" />
270 </element>
271 <element id="Observation.subject">
272     <path value="Observation.subject" />
273     <min value="1" />
274     <type>
275         <code value="Reference" />
276         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
277     </type>
278     <mustSupport value="true" />
279 </element>
280 <element id="Observation.subject.reference">
281     <path value="Observation.subject.reference" />
282     <min value="1" />
283     <mustSupport value="true" />
284 </element>
285 <element id="Observation.subject.type">
286     <path value="Observation.subject.type" />
287     <max value="0" />
288 </element>
289 <element id="Observation.subject.identifizier">
290     <path value="Observation.subject.identifizier" />
291     <max value="0" />
292 </element>
293 <element id="Observation.subject.display">
294     <path value="Observation.subject.display" />
295     <max value="0" />
296 </element>
297 <element id="Observation.focus">
298     <path value="Observation.focus" />
299     <max value="0" />
300 </element>

```

```

301 <element id="Observation.encounter">
302   <path value="Observation.encounter" />
303   <min value="1" />
304   <type>
305     <code value="Reference" />
306     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
307   </type>
308   <mustSupport value="true" />
309 </element>
310 <element id="Observation.encounter.reference">
311   <path value="Observation.encounter.reference" />
312   <min value="1" />
313   <mustSupport value="true" />
314 </element>
315 <element id="Observation.encounter.type">
316   <path value="Observation.encounter.type" />
317   <max value="0" />
318 </element>
319 <element id="Observation.encounter.identifier">
320   <path value="Observation.encounter.identifier" />
321   <max value="0" />
322 </element>
323 <element id="Observation.encounter.display">
324   <path value="Observation.encounter.display" />
325   <max value="0" />
326 </element>
327 <element id="Observation.effective[x]">
328   <path value="Observation.effective[x]" />
329   <slicing>
330     <discriminator>
331       <type value="type" />
332       <path value="$this" />
333     </discriminator>
334     <rules value="closed" />
335   </slicing>
336   <min value="1" />
337   <type>
338     <code value="dateTime" />
339   </type>
340   <mustSupport value="true" />
341 </element>
342 <element id="Observation.effective[x]:effectiveDateTime">
343   <path value="Observation.effective[x]" />
344   <sliceName value="effectiveDateTime" />
345   <min value="1" />
346   <type>
347     <code value="dateTime" />
348   </type>
349   <mustSupport value="true" />
350 </element>
351 <element id="Observation.issued">
352   <path value="Observation.issued" />
353   <max value="0" />
354 </element>
355 <element id="Observation.performer">
356   <path value="Observation.performer" />
357   <max value="1" />
358   <type>
359     <code value="Reference" />

```

```

360     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
361   </type>
362   <mustSupport value="true" />
363 </element>
364 <element id="Observation.performer.reference">
365   <path value="Observation.performer.reference" />
366   <min value="1" />
367   <mustSupport value="true" />
368 </element>
369 <element id="Observation.performer.type">
370   <path value="Observation.performer.type" />
371   <max value="0" />
372 </element>
373 <element id="Observation.performer.identifier">
374   <path value="Observation.performer.identifier" />
375   <max value="0" />
376 </element>
377 <element id="Observation.performer.display">
378   <path value="Observation.performer.display" />
379   <max value="0" />
380 </element>
381 <element id="Observation.value[x]">
382   <path value="Observation.value[x]" />
383   <slicing>
384     <discriminator>
385       <type value="type" />
386       <path value="$this" />
387     </discriminator>
388     <rules value="closed" />
389   </slicing>
390   <min value="1" />
391   <type>
392     <code value="CodeableConcept" />
393   </type>
394   <mustSupport value="true" />
395 </element>
396 <element id="Observation.value[x]:valueCodeableConcept">
397   <path value="Observation.valueCodeableConcept" />
398   <sliceName value="valueCodeableConcept" />
399   <min value="1" />
400   <type>
401     <code value="CodeableConcept" />
402   </type>
403   <mustSupport value="true" />
404 </element>
405 <element id="Observation.value[x]:valueCodeableConcept.coding">
406   <path value="Observation.valueCodeableConcept.coding" />
407   <min value="1" />
408   <max value="1" />
409   <mustSupport value="true" />
410   <binding>
411     <strength value="required" />
412     <description value="Apgar-Score Wert" />
413     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_Base_Apgar_Score_Value" />
414   </binding>
415 </element>
416 <element id="Observation.value[x]:valueCodeableConcept.coding.system">
417   <path value="Observation.valueCodeableConcept.coding.system" />

```

```

418     <min value="1" />
419 </element>
420 <element id="Observation.value[x]:valueCodeableConcept.coding.version">
421   <path value="Observation.valueCodeableConcept.coding.version" />
422   <min value="1" />
423 </element>
424 <element id="Observation.value[x]:valueCodeableConcept.coding.code">
425   <path value="Observation.valueCodeableConcept.coding.code" />
426   <min value="1" />
427 </element>
428 <element id="Observation.value[x]:valueCodeableConcept.coding.display">
429   <path value="Observation.valueCodeableConcept.coding.display" />
430   <min value="1" />
431 </element>
432 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension">
433   <path value="Observation.valueCodeableConcept.coding.display.extensio
n" />
434   < slicing>
435     < discriminator>
436       < type value="value" />
437       < path value="url" />
438     </ discriminator>
439     < rules value="open" />
440   </ slicing>
441 </ element>
442 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed">
443   < path value="Observation.valueCodeableConcept.coding.display.extensio
n" />
444   < sliceName value="anzeigenameValueSnomed" />
445   < short value="Terminology_German" />
446   < definition value="Annotation eines Codes mit einem deutschen
Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwähnt
werden." />
447   < min value="1" />
448   < max value="1" />
449   < type>
450     < code value="Extension" />
451     < profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
452   </ type>
453 </ element>
454 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension">
455   < path value="Observation.valueCodeableConcept.coding.display.extensio
n.extension" />
456   < slicing>
457     < discriminator>
458       < type value="value" />
459       < path value="url" />
460     </ discriminator>
461     < rules value="open" />
462   </ slicing>
463 </ element>
464 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content">
465   < path value="Observation.valueCodeableConcept.coding.display.extensio
n.extension" />
466   < sliceName value="content" />

```

```

467     </element>
468     <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]">
469         <path value="Observation.valueCodeableConcept.coding.display.extensio
n.extension.value[x]" />
470         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
471         <mustSupport value="true" />
472     </element>
473     <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]:valueString">
474         <path value="Observation.valueCodeableConcept.coding.display.extensio
n.extension.valueString" />
475         <sliceName value="valueString" />
476         <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV\_CM\_Base\_Apgar\_Score\_Value\_German|
1.1.0" />
477         <min value="1" />
478         <mustSupport value="true" />
479     </element>
480     <element id="Observation.value[x]:valueCodeableConcept.coding.userSelec
ted">
481         <path value="Observation.valueCodeableConcept.coding.userSelected" />
482         <max value="0" />
483     </element>
484     <element id="Observation.value[x]:valueCodeableConcept.text">
485         <path value="Observation.valueCodeableConcept.text" />
486         <max value="0" />
487     </element>
488     <element id="Observation.dataAbsentReason">
489         <path value="Observation.dataAbsentReason" />
490         <max value="0" />
491     </element>
492     <element id="Observation.interpretation">
493         <path value="Observation.interpretation" />
494         <max value="0" />
495     </element>
496     <element id="Observation.note">
497         <path value="Observation.note" />
498         <max value="0" />
499     </element>
500     <element id="Observation.bodySite">
501         <path value="Observation.bodySite" />
502         <max value="0" />
503     </element>
504     <element id="Observation.method">
505         <path value="Observation.method" />
506         <max value="0" />
507     </element>
508     <element id="Observation.specimen">
509         <path value="Observation.specimen" />
510         <max value="0" />
511     </element>
512     <element id="Observation.device">
513         <path value="Observation.device" />
514         <max value="0" />
515     </element>
516     <element id="Observation.referenceRange">

```

```
517     <path value="Observation.referenceRange" />
518     <max value="0" />
519 </element>
520 <element id="Observation.hasMember">
521     <path value="Observation.hasMember" />
522     <max value="0" />
523 </element>
524 <element id="Observation.derivedFrom">
525     <path value="Observation.derivedFrom" />
526     <max value="0" />
527 </element>
528 <element id="Observation.component">
529     <path value="Observation.component" />
530     <max value="0" />
531 </element>
532 </differential>
533 </StructureDefinition>
```

16. KBV_PR_MIO_CMR_APPOINTMENT_NEXT_APPOINTMENT

KBV_PR_MIO_CMR_Appointment_Next_Appointment

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Appointment" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Appointment_Next_Appointment" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="ical" />
23    <uri value="http://ietf.org/rfc/2445" />
24    <name value="iCalendar" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```



```

30 </mapping>
31 <mapping>
32   <identity value="v2" />
33   <uri value="http://hl7.org/v2" />
34   <name value="HL7 v2 Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Appointment" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Appointment" />
40 <derivation value="constraint" />
41 <differential>
42   <element id="Appointment">
43     <path value="Appointment" />
44     <constraint>
45       <key value="app-1" />
46       <severity value="error" />
47       <human value="At least year and month are needed" />
48       <expression value="requestedPeriod.start.toString().length >= 7" />
49       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Appointment_Next_Appointment" />
50     </constraint>
51   </element>
52   <element id="Appointment.meta">
53     <path value="Appointment.meta" />
54     <min value="1" />
55   </element>
56   <element id="Appointment.meta.versionId">
57     <path value="Appointment.meta.versionId" />
58     <max value="0" />
59   </element>
60   <element id="Appointment.meta.lastUpdated">
61     <path value="Appointment.meta.lastUpdated" />
62     <max value="0" />
63   </element>
64   <element id="Appointment.meta.source">
65     <path value="Appointment.meta.source" />
66     <max value="0" />
67   </element>
68   <element id="Appointment.meta.profile">
69     <path value="Appointment.meta.profile" />
70     <min value="1" />
71     <max value="1" />
72     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Appointment_Next_Appointment|1.0.0" />
73   </element>
74   <element id="Appointment.meta.security">
75     <path value="Appointment.meta.security" />
76     <max value="0" />
77   </element>
78   <element id="Appointment.meta.tag">
79     <path value="Appointment.meta.tag" />
80     <max value="0" />
81   </element>
82   <element id="Appointment.implicitRules">
83     <path value="Appointment.implicitRules" />
84     <max value="0" />
85   </element>
86   <element id="Appointment.language">

```

```

87     <path value="Appointment.language" />
88     <max value="0" />
89 </element>
90 <element id="Appointment.contained">
91     <path value="Appointment.contained" />
92     <max value="0" />
93 </element>
94 <element id="Appointment.identifier">
95     <path value="Appointment.identifier" />
96     <max value="0" />
97 </element>
98 <element id="Appointment.status">
99     <path value="Appointment.status" />
100     <fixedCode value="proposed" />
101 </element>
102 <element id="Appointment.cancelationReason">
103     <path value="Appointment.cancelationReason" />
104     <max value="0" />
105 </element>
106 <element id="Appointment.serviceCategory">
107     <path value="Appointment.serviceCategory" />
108     <max value="0" />
109 </element>
110 <element id="Appointment.serviceType">
111     <path value="Appointment.serviceType" />
112     <min value="1" />
113     <max value="1" />
114     <mustSupport value="true" />
115 </element>
116 <element id="Appointment.serviceType.coding">
117     <path value="Appointment.serviceType.coding" />
118     <min value="1" />
119     <max value="1" />
120     <mustSupport value="true" />
121 </element>
122 <element id="Appointment.serviceType.coding.system">
123     <path value="Appointment.serviceType.coding.system" />
124     <min value="1" />
125     <fixedUri value="http://snomed.info/sct" />
126 </element>
127 <element id="Appointment.serviceType.coding.version">
128     <path value="Appointment.serviceType.coding.version" />
129     <min value="1" />
130     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
131 </element>
132 <element id="Appointment.serviceType.coding.code">
133     <path value="Appointment.serviceType.coding.code" />
134     <min value="1" />
135     <fixedCode value="390840006:42752001=243788004" />
136 </element>
137 <element id="Appointment.serviceType.coding.display">
138     <path value="Appointment.serviceType.coding.display" />
139     <min value="1" />
140 </element>
141 <element id="Appointment.serviceType.coding.display.extension">
142     <path value="Appointment.serviceType.coding.display.extension" />
143     <slicing>
144         <discriminator>
145             <type value="value" />

```

```

146         <path value="url" />
147     </discriminator>
148     <rules value="open" />
149 </slicing>
150 </element>
151 <element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed">
152     <path value="Appointment.serviceType.coding.display.extension" />
153     <sliceName value="anzeigenameServiceTypeSnomed" />
154     <label value="anzeigenameServiceTypeSnomed" />
155     <min value="1" />
156     <max value="1" />
157     <type>
158         <code value="Extension" />
159         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
160     </type>
161     <mustSupport value="true" />
162 </element>
163 <element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed.extension">
164     <path value="Appointment.serviceType.coding.display.extension.extensi
on" />
165     <slicing>
166         <discriminator>
167             <type value="value" />
168             <path value="url" />
169         </discriminator>
170         <rules value="open" />
171     </slicing>
172 </element>
173 <element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed.extension:content">
174     <path value="Appointment.serviceType.coding.display.extension.extensi
on" />
175     <sliceName value="content" />
176 </element>
177 <element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed.extension:content.value[x]">
178     <path value="Appointment.serviceType.coding.display.extension.extensi
on.value[x]" />
179     <slicing>
180         <discriminator>
181             <type value="type" />
182             <path value="$this" />
183         </discriminator>
184         <rules value="closed" />
185     </slicing>
186     <mustSupport value="true" />
187 </element>
188 <element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed.extension:content.value[x]:valueString">
189     <path value="Appointment.serviceType.coding.display.extension.extensi
on.valueString" />
190     <sliceName value="valueString" />
191     <min value="1" />
192     <fixedString value="Nächste U-Untersuchung am:" />
193     <mustSupport value="true" />
194 </element>
195 <element id="Appointment.serviceType.coding.userSelected">

```

```

196     <path value="Appointment.serviceType.coding.userSelected" />
197     <max value="0" />
198 </element>
199 <element id="Appointment.serviceType.text">
200     <path value="Appointment.serviceType.text" />
201     <max value="0" />
202 </element>
203 <element id="Appointment.specialty">
204     <path value="Appointment.specialty" />
205     <max value="0" />
206 </element>
207 <element id="Appointment.appointmentType">
208     <path value="Appointment.appointmentType" />
209     <max value="0" />
210 </element>
211 <element id="Appointment.reasonCode">
212     <path value="Appointment.reasonCode" />
213     <max value="0" />
214 </element>
215 <element id="Appointment.priority">
216     <path value="Appointment.priority" />
217     <max value="0" />
218 </element>
219 <element id="Appointment.description">
220     <path value="Appointment.description" />
221     <max value="0" />
222 </element>
223 <element id="Appointment.supportingInformation">
224     <path value="Appointment.supportingInformation" />
225     <max value="0" />
226 </element>
227 <element id="Appointment.start">
228     <path value="Appointment.start" />
229     <max value="0" />
230 </element>
231 <element id="Appointment.end">
232     <path value="Appointment.end" />
233     <max value="0" />
234 </element>
235 <element id="Appointment.minutesDuration">
236     <path value="Appointment.minutesDuration" />
237     <max value="0" />
238 </element>
239 <element id="Appointment.slot">
240     <path value="Appointment.slot" />
241     <max value="0" />
242 </element>
243 <element id="Appointment.created">
244     <path value="Appointment.created" />
245     <max value="0" />
246 </element>
247 <element id="Appointment.comment">
248     <path value="Appointment.comment" />
249     <max value="0" />
250 </element>
251 <element id="Appointment.patientInstruction">
252     <path value="Appointment.patientInstruction" />
253     <max value="0" />
254 </element>
255 <element id="Appointment.basedOn">

```

```

256     <path value="Appointment.basedOn" />
257     <max value="0" />
258 </element>
259 <element id="Appointment.participant">
260     <path value="Appointment.participant" />
261     <mustSupport value="true" />
262 </element>
263 <element id="Appointment.participant.type">
264     <path value="Appointment.participant.type" />
265     <max value="0" />
266 </element>
267 <element id="Appointment.participant.actor">
268     <path value="Appointment.participant.actor" />
269     <min value="1" />
270     <type>
271         <code value="Reference" />
272         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
273         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
274     </type>
275     <mustSupport value="true" />
276 </element>
277 <element id="Appointment.participant.actor.reference">
278     <path value="Appointment.participant.actor.reference" />
279     <min value="1" />
280     <mustSupport value="true" />
281 </element>
282 <element id="Appointment.participant.actor.type">
283     <path value="Appointment.participant.actor.type" />
284     <max value="0" />
285 </element>
286 <element id="Appointment.participant.actor.identifier">
287     <path value="Appointment.participant.actor.identifier" />
288     <max value="0" />
289 </element>
290 <element id="Appointment.participant.actor.display">
291     <path value="Appointment.participant.actor.display" />
292     <max value="0" />
293 </element>
294 <element id="Appointment.participant.required">
295     <path value="Appointment.participant.required" />
296     <max value="0" />
297 </element>
298 <element id="Appointment.participant.status">
299     <path value="Appointment.participant.status" />
300     <fixedCode value="accepted" />
301 </element>
302 <element id="Appointment.participant.period">
303     <path value="Appointment.participant.period" />
304     <max value="0" />
305 </element>
306 <element id="Appointment.requestedPeriod">
307     <path value="Appointment.requestedPeriod" />
308     <min value="1" />
309     <max value="1" />
310     <mustSupport value="true" />
311 </element>
312 <element id="Appointment.requestedPeriod.start">
313     <path value="Appointment.requestedPeriod.start" />

```

```
314     <min value="1" />
315     <mustSupport value="true" />
316   </element>
317   <element id="Appointment.requestedPeriod.end">
318     <path value="Appointment.requestedPeriod.end" />
319     <max value="0" />
320   </element>
321 </differential>
322 </StructureDefinition>
```

17. KBV_PR_MIO_CMR_APPOINTMENT_NEXT_IMMUNIZATION_APPOINTMENT

KBV_PR_MIO_CMR_Appointment_Next_Immunization_Appointment

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Next_Immunization_Appointment" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Appointment_Next_Immunization_Appointment" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="ical" />
23    <uri value="http://ietf.org/rfc/2445" />
24    <name value="iCalendar" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="v2" />
33   <uri value="http://hl7.org/v2" />
34   <name value="HL7 v2 Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Appointment" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Appointment" />
40 <derivation value="constraint" />
41 <differential>
42   <element id="Appointment">
43     <path value="Appointment" />
44     <constraint>
45       <key value="app-1" />
46       <severity value="error" />
47       <human value="At least year and month are needed" />
48       <expression value="requestedPeriod.start.toString().length >= 7" />
49     </constraint>
50   </element>
51   <element id="Appointment.meta">
52     <path value="Appointment.meta" />
53     <min value="1" />
54   </element>
55   <element id="Appointment.meta.versionId">
56     <path value="Appointment.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Appointment.meta.lastUpdated">
60     <path value="Appointment.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Appointment.meta.source">
64     <path value="Appointment.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Appointment.meta.profile">
68     <path value="Appointment.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Appointment_Next_Immunization_Appointment|1.0.0" />
72   </element>
73   <element id="Appointment.meta.security">
74     <path value="Appointment.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Appointment.meta.tag">
78     <path value="Appointment.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Appointment.implicitRules">
82     <path value="Appointment.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Appointment.language">
86     <path value="Appointment.language" />
87     <max value="0" />

```



```

88     </element>
89     <element id="Appointment.contained">
90         <path value="Appointment.contained" />
91         <max value="0" />
92     </element>
93     <element id="Appointment.identifier">
94         <path value="Appointment.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Appointment.status">
98         <path value="Appointment.status" />
99         <fixedCode value="proposed" />
100    </element>
101    <element id="Appointment.cancelationReason">
102        <path value="Appointment.cancelationReason" />
103        <max value="0" />
104    </element>
105    <element id="Appointment.serviceCategory">
106        <path value="Appointment.serviceCategory" />
107        <max value="0" />
108    </element>
109    <element id="Appointment.serviceType">
110        <path value="Appointment.serviceType" />
111        <min value="1" />
112        <max value="1" />
113        <mustSupport value="true" />
114    </element>
115    <element id="Appointment.serviceType.coding">
116        <path value="Appointment.serviceType.coding" />
117        <min value="1" />
118        <max value="1" />
119        <mustSupport value="true" />
120    </element>
121    <element id="Appointment.serviceType.coding.system">
122        <path value="Appointment.serviceType.coding.system" />
123        <min value="1" />
124        <fixedUri value="http://snomed.info/sct" />
125    </element>
126    <element id="Appointment.serviceType.coding.version">
127        <path value="Appointment.serviceType.coding.version" />
128        <min value="1" />
129        <fixedString value="http://snomed.info/sct/900000000000207008/
130    </element>
131    <element id="Appointment.serviceType.coding.code">
132        <path value="Appointment.serviceType.coding.code" />
133        <min value="1" />
134        <fixedCode value="390840006:42752001=127785005" />
135    </element>
136    <element id="Appointment.serviceType.coding.display">
137        <path value="Appointment.serviceType.coding.display" />
138        <min value="1" />
139    </element>
140    <element id="Appointment.serviceType.coding.display.extension">
141        <path value="Appointment.serviceType.coding.display.extension" />
142        <slicing>
143            <discriminator>
144                <type value="value" />
145                <path value="url" />
146            </discriminator>

```

```

147     <rules value="open" />
148   </slicing>
149 </element>
150   <element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed">
151     <path value="Appointment.serviceType.coding.display.extension" />
152     <sliceName value="anzeigenaServiceTypeSnomed" />
153     <min value="1" />
154     <max value="1" />
155     <type>
156       <code value="Extension" />
157       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
158     </type>
159     <mustSupport value="true" />
160   </element>
161   <element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed.extension">
162     <path value="Appointment.serviceType.coding.display.extension.extensi
on" />
163     <slicing>
164       <discriminator>
165         <type value="value" />
166         <path value="url" />
167       </discriminator>
168       <rules value="open" />
169     </slicing>
170   </element>
171   <element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed.extension:content">
172     <path value="Appointment.serviceType.coding.display.extension.extensi
on" />
173     <sliceName value="content" />
174   </element>
175   <element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed.extension:content.value[x]">
176     <path value="Appointment.serviceType.coding.display.extension.extensi
on.value[x]" />
177     <slicing>
178       <discriminator>
179         <type value="type" />
180         <path value="$this" />
181       </discriminator>
182       <rules value="closed" />
183     </slicing>
184     <mustSupport value="true" />
185   </element>
186   <element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed.extension:content.value[x]:valueString">
187     <extension url="http://hl7.org/fhir/StructureDefinition/
structuredefinition-standards-status">
188       <valueCode value="normative" />
189     </extension>
190     <extension url="http://hl7.org/fhir/StructureDefinition/
structuredefinition-normative-version">
191       <valueCode value="4.0.0" />
192     </extension>
193     <path value="Appointment.serviceType.coding.display.extension.extensi
on.value[x]" />
194     <sliceName value="valueString" />

```

```

195     <min value="1" />
196     <fixedString value="nächster Impftermin am:" />
197     <mustSupport value="true" />
198 </element>
199 <element id="Appointment.serviceType.coding.userSelected">
200     <path value="Appointment.serviceType.coding.userSelected" />
201     <max value="0" />
202 </element>
203 <element id="Appointment.serviceType.text">
204     <path value="Appointment.serviceType.text" />
205     <max value="0" />
206 </element>
207 <element id="Appointment.specialty">
208     <path value="Appointment.specialty" />
209     <max value="0" />
210 </element>
211 <element id="Appointment.appointmentType">
212     <path value="Appointment.appointmentType" />
213     <max value="0" />
214 </element>
215 <element id="Appointment.reasonCode">
216     <path value="Appointment.reasonCode" />
217     <max value="0" />
218 </element>
219 <element id="Appointment.priority">
220     <path value="Appointment.priority" />
221     <max value="0" />
222 </element>
223 <element id="Appointment.description">
224     <path value="Appointment.description" />
225     <max value="0" />
226 </element>
227 <element id="Appointment.supportingInformation">
228     <path value="Appointment.supportingInformation" />
229     <max value="0" />
230 </element>
231 <element id="Appointment.start">
232     <path value="Appointment.start" />
233     <max value="0" />
234 </element>
235 <element id="Appointment.end">
236     <path value="Appointment.end" />
237     <max value="0" />
238 </element>
239 <element id="Appointment.minutesDuration">
240     <path value="Appointment.minutesDuration" />
241     <max value="0" />
242 </element>
243 <element id="Appointment.slot">
244     <path value="Appointment.slot" />
245     <max value="0" />
246 </element>
247 <element id="Appointment.created">
248     <path value="Appointment.created" />
249     <max value="0" />
250 </element>
251 <element id="Appointment.comment">
252     <path value="Appointment.comment" />
253     <max value="0" />
254 </element>

```

```

255 <element id="Appointment.patientInstruction">
256   <path value="Appointment.patientInstruction" />
257   <max value="0" />
258 </element>
259 <element id="Appointment.basedOn">
260   <path value="Appointment.basedOn" />
261   <max value="0" />
262 </element>
263 <element id="Appointment.participant">
264   <path value="Appointment.participant" />
265   <mustSupport value="true" />
266 </element>
267 <element id="Appointment.participant.type">
268   <path value="Appointment.participant.type" />
269   <max value="0" />
270 </element>
271 <element id="Appointment.participant.actor">
272   <path value="Appointment.participant.actor" />
273   <min value="1" />
274   <type>
275     <code value="Reference" />
276     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Patient|1.0.0" />
277     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Practitioner|1.0.0" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Appointment.participant.actor.reference">
282   <path value="Appointment.participant.actor.reference" />
283   <min value="1" />
284   <mustSupport value="true" />
285 </element>
286 <element id="Appointment.participant.actor.type">
287   <path value="Appointment.participant.actor.type" />
288   <max value="0" />
289 </element>
290 <element id="Appointment.participant.actor.identifier">
291   <path value="Appointment.participant.actor.identifier" />
292   <max value="0" />
293 </element>
294 <element id="Appointment.participant.actor.display">
295   <path value="Appointment.participant.actor.display" />
296   <max value="0" />
297 </element>
298 <element id="Appointment.participant.required">
299   <path value="Appointment.participant.required" />
300   <max value="0" />
301 </element>
302 <element id="Appointment.participant.status">
303   <path value="Appointment.participant.status" />
304   <fixedCode value="accepted" />
305 </element>
306 <element id="Appointment.participant.period">
307   <path value="Appointment.participant.period" />
308   <max value="0" />
309 </element>
310 <element id="Appointment.requestedPeriod">
311   <path value="Appointment.requestedPeriod" />
312   <min value="1" />

```

```
313     <max value="1" />
314     <mustSupport value="true" />
315 </element>
316 <element id="Appointment.requestedPeriod.start">
317     <path value="Appointment.requestedPeriod.start" />
318     <min value="1" />
319     <mustSupport value="true" />
320 </element>
321 <element id="Appointment.requestedPeriod.end">
322     <path value="Appointment.requestedPeriod.end" />
323     <max value="0" />
324 </element>
325 </differential>
326 </StructureDefinition>
```

18. KBV_PR_MIO_CMR_APPOINTMENT_PARTICIPATION_PERIOD

KBV_PR_MIO_CMR_Appointment_Participation_Period

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Appointment_Participation_Period" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Appointment_Participation_Period" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="ical" />
23    <uri value="http://ietf.org/rfc/2445" />
24    <name value="iCalendar" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="v2" />
33   <uri value="http://hl7.org/v2" />
34   <name value="HL7 v2 Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Appointment" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Appointment" />
40 <derivation value="constraint" />
41 <differential>
42   <element id="Appointment">
43     <path value="Appointment" />
44     <short value="Dieses Profil dient der Darstellung der Ober- und
Untergrenzen für den Zeitpunkt einer U-Untersuchung, z.B. U2 3.-10.
Lebenstag, abhängig vom Geburtsdatum des Kindes." />
45   </element>
46   <element id="Appointment.meta">
47     <path value="Appointment.meta" />
48     <min value="1" />
49   </element>
50   <element id="Appointment.meta.versionId">
51     <path value="Appointment.meta.versionId" />
52     <max value="0" />
53   </element>
54   <element id="Appointment.meta.lastUpdated">
55     <path value="Appointment.meta.lastUpdated" />
56     <max value="0" />
57   </element>
58   <element id="Appointment.meta.source">
59     <path value="Appointment.meta.source" />
60     <max value="0" />
61   </element>
62   <element id="Appointment.meta.profile">
63     <path value="Appointment.meta.profile" />
64     <min value="1" />
65     <max value="1" />
66     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Appointment_Participation_Period|1.0.0" />
67   </element>
68   <element id="Appointment.meta.security">
69     <path value="Appointment.meta.security" />
70     <max value="0" />
71   </element>
72   <element id="Appointment.meta.tag">
73     <path value="Appointment.meta.tag" />
74     <max value="0" />
75   </element>
76   <element id="Appointment.implicitRules">
77     <path value="Appointment.implicitRules" />
78     <max value="0" />
79   </element>
80   <element id="Appointment.language">
81     <path value="Appointment.language" />
82     <max value="0" />
83   </element>
84   <element id="Appointment.text">
85     <path value="Appointment.text" />

```

```

86     <max value="0" />
87 </element>
88 <element id="Appointment.contained">
89     <path value="Appointment.contained" />
90     <max value="0" />
91 </element>
92 <element id="Appointment.identifier">
93     <path value="Appointment.identifier" />
94     <max value="0" />
95 </element>
96 <element id="Appointment.status">
97     <path value="Appointment.status" />
98     <fixedCode value="proposed" />
99 </element>
100 <element id="Appointment.cancelationReason">
101     <path value="Appointment.cancelationReason" />
102     <max value="0" />
103 </element>
104 <element id="Appointment.serviceCategory">
105     <path value="Appointment.serviceCategory" />
106     <min value="1" />
107     <max value="1" />
108     <mustSupport value="true" />
109 </element>
110 <element id="Appointment.serviceCategory.coding">
111     <path value="Appointment.serviceCategory.coding" />
112     <min value="1" />
113     <max value="1" />
114     <mustSupport value="true" />
115 </element>
116 <element id="Appointment.serviceCategory.coding.system">
117     <path value="Appointment.serviceCategory.coding.system" />
118     <min value="1" />
119     <fixedUri value="http://snomed.info/sct" />
120 </element>
121 <element id="Appointment.serviceCategory.coding.version">
122     <path value="Appointment.serviceCategory.coding.version" />
123     <min value="1" />
124     <fixedString value="http://snomed.info/sct/9000000000000207008/
version/20200731" />
125 </element>
126 <element id="Appointment.serviceCategory.coding.code">
127     <path value="Appointment.serviceCategory.coding.code" />
128     <min value="1" />
129     <fixedCode value="243788004" />
130 </element>
131 <element id="Appointment.serviceCategory.coding.display">
132     <path value="Appointment.serviceCategory.coding.display" />
133     <min value="1" />
134     <fixedString value="Child examination (procedure)" />
135 </element>
136 <element id="Appointment.serviceCategory.coding.userSelected">
137     <path value="Appointment.serviceCategory.coding.userSelected" />
138     <max value="0" />
139 </element>
140 <element id="Appointment.serviceCategory.text">
141     <path value="Appointment.serviceCategory.text" />
142     <max value="0" />
143 </element>
144 <element id="Appointment.serviceType">

```



```

145     <path value="Appointment.serviceType" />
146     <min value="1" />
147     <max value="1" />
148     <mustSupport value="true" />
149     <binding>
150         <strength value="required" />
151         <description value="Examination Number" />
152         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_PC_PN_Examination_Number" />
153     </binding>
154 </element>
155 <element id="Appointment.serviceType.coding">
156     <path value="Appointment.serviceType.coding" />
157     <min value="1" />
158     <max value="1" />
159     <mustSupport value="true" />
160 </element>
161 <element id="Appointment.serviceType.coding.system">
162     <path value="Appointment.serviceType.coding.system" />
163     <min value="1" />
164 </element>
165 <element id="Appointment.serviceType.coding.version">
166     <path value="Appointment.serviceType.coding.version" />
167     <min value="1" />
168 </element>
169 <element id="Appointment.serviceType.coding.code">
170     <path value="Appointment.serviceType.coding.code" />
171     <min value="1" />
172 </element>
173 <element id="Appointment.serviceType.coding.display">
174     <path value="Appointment.serviceType.coding.display" />
175     <min value="1" />
176 </element>
177 <element id="Appointment.serviceType.coding.display.extension">
178     <path value="Appointment.serviceType.coding.display.extension" />
179     <licing>
180         <discriminator>
181             <type value="value" />
182             <path value="url" />
183         </discriminator>
184         <rules value="open" />
185     </licing>
186 </element>
187 <element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed">
188     <path value="Appointment.serviceType.coding.display.extension" />
189     <sliceName value="anzeigenameServiceTypeSnomed" />
190     <min value="1" />
191     <max value="1" />
192     <type>
193         <code value="Extension" />
194         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
195     </type>
196     <mustSupport value="true" />
197 </element>
198 <element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed.extension">
199     <path value="Appointment.serviceType.coding.display.extension.extensi
on" />

```

```

200     < slicing >
201         < discriminator >
202             < type value="value" / >
203             < path value="url" / >
204         < / discriminator >
205         < rules value="open" / >
206     < / slicing >
207 < / element >
208     < element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed.extension:content" >
209         < path value="Appointment.serviceType.coding.display.extension.extensi
on" / >
210         < sliceName value="content" / >
211     < / element >
212     < element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed.extension:content.value[x]" >
213         < path value="Appointment.serviceType.coding.display.extension.extensi
on.value[x]" / >
214         < slicing >< discriminator >< type value="type" / >< path value="$this" / >< /
discriminator >< rules value="closed" / >< / slicing >
215         < mustSupport value="true" / >
216     < / element >
217     < element id="Appointment.serviceType.coding.display.extension:anzeigena
meServiceTypeSnomed.extension:content.value[x]:valueString" >
218         < path value="Appointment.serviceType.coding.display.extension.extensi
on.valueString" / >
219         < sliceName value="valueString" / >
220         < definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_PC\_PN\_Examination\_Number\_German|1.0.0" / >
221         < min value="1" / >
222         < mustSupport value="true" / >
223     < / element >
224     < element id="Appointment.serviceType.coding.userSelected" >
225         < path value="Appointment.serviceType.coding.userSelected" / >
226         < max value="0" / >
227     < / element >
228     < element id="Appointment.serviceType.text" >
229         < path value="Appointment.serviceType.text" / >
230         < max value="0" / >
231     < / element >
232     < element id="Appointment.specialty" >
233         < path value="Appointment.specialty" / >
234         < max value="0" / >
235     < / element >
236     < element id="Appointment.appointmentType" >
237         < path value="Appointment.appointmentType" / >
238         < max value="0" / >
239     < / element >
240     < element id="Appointment.reasonCode" >
241         < path value="Appointment.reasonCode" / >
242         < max value="0" / >
243     < / element >
244     < element id="Appointment.reasonReference" >
245         < path value="Appointment.reasonReference" / >
246         < max value="0" / >
247     < / element >
248     < element id="Appointment.priority" >

```

```

249     <path value="Appointment.priority" />
250     <max value="0" />
251 </element>
252 <element id="Appointment.description">
253     <path value="Appointment.description" />
254     <max value="0" />
255 </element>
256 <element id="Appointment.supportingInformation">
257     <path value="Appointment.supportingInformation" />
258     <max value="0" />
259 </element>
260 <element id="Appointment.start">
261     <path value="Appointment.start" />
262     <max value="0" />
263 </element>
264 <element id="Appointment.end">
265     <path value="Appointment.end" />
266     <max value="0" />
267 </element>
268 <element id="Appointment.minutesDuration">
269     <path value="Appointment.minutesDuration" />
270     <max value="0" />
271 </element>
272 <element id="Appointment.slot">
273     <path value="Appointment.slot" />
274     <max value="0" />
275 </element>
276 <element id="Appointment.created">
277     <path value="Appointment.created" />
278     <max value="0" />
279 </element>
280 <element id="Appointment.comment">
281     <path value="Appointment.comment" />
282     <max value="0" />
283 </element>
284 <element id="Appointment.patientInstruction">
285     <path value="Appointment.patientInstruction" />
286     <max value="0" />
287 </element>
288 <element id="Appointment.basedOn">
289     <path value="Appointment.basedOn" />
290     <max value="0" />
291 </element>
292 <element id="Appointment.participant">
293     <path value="Appointment.participant" />
294     <max value="1" />
295     <mustSupport value="true" />
296 </element>
297 <element id="Appointment.participant.type">
298     <path value="Appointment.participant.type" />
299     <max value="0" />
300 </element>
301 <element id="Appointment.participant.actor">
302     <path value="Appointment.participant.actor" />
303     <min value="1" />
304     <type>
305         <code value="Reference" />
306         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
307     </type>

```

```

308     <mustSupport value="true" />
309 </element>
310 <element id="Appointment.participant.actor.reference">
311     <path value="Appointment.participant.actor.reference" />
312     <min value="1" />
313     <mustSupport value="true" />
314 </element>
315 <element id="Appointment.participant.actor.type">
316     <path value="Appointment.participant.actor.type" />
317     <max value="0" />
318 </element>
319 <element id="Appointment.participant.actor.identifier">
320     <path value="Appointment.participant.actor.identifier" />
321     <max value="0" />
322 </element>
323 <element id="Appointment.participant.actor.display">
324     <path value="Appointment.participant.actor.display" />
325     <max value="0" />
326 </element>
327 <element id="Appointment.participant.required">
328     <path value="Appointment.participant.required" />
329     <max value="0" />
330 </element>
331 <element id="Appointment.participant.status">
332     <path value="Appointment.participant.status" />
333     <fixedCode value="accepted" />
334 </element>
335 <element id="Appointment.participant.period">
336     <path value="Appointment.participant.period" />
337     <max value="0" />
338 </element>
339 <element id="Appointment.requestedPeriod">
340     <path value="Appointment.requestedPeriod" />
341     <min value="1" />
342     <max value="1" />
343     <mustSupport value="true" />
344 </element>
345 <element id="Appointment.requestedPeriod.start">
346     <path value="Appointment.requestedPeriod.start" />
347     <min value="1" />
348     <mustSupport value="true" />
349 </element>
350 <element id="Appointment.requestedPeriod.end">
351     <path value="Appointment.requestedPeriod.end" />
352     <min value="1" />
353     <mustSupport value="true" />
354 </element>
355 </differential>
356 </StructureDefinition>

```

19. KBV_PR_MIO_CMR_BUNDLE

KBV_PR_MIO_CMR_Bundle

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Bundle" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Bundle" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="v2" />
13    <uri value="http://hl7.org/v2" />
14    <name value="HL7 v2 Mapping" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Bundle" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/Bundle" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="Bundle">
38     <path value="Bundle" />
39     <constraint>
40       <key value="TypeComposition" />
41       <severity value="error" />
42       <human value="Es dürfen nur Compositions der U-Untersuchungen bzw.
43       der speziellen Früherkennungsuntersuchungen vorhanden sein" />
44       <expression value="entry.where(meta.profile='https://fhir.kbv.de/
StructureDefinition/KBV_PR_MIO_CMR_Composition_U1' or
meta.profile='https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_U2' or meta.profile='https://fhir.kbv.de/
StructureDefinition/KBV_PR_MIO_CMR_Composition_U3' or
meta.profile='https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_U4' or meta.profile='https://fhir.kbv.de/
StructureDefinition/KBV_PR_MIO_CMR_Composition_U5' or
meta.profile='https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_U6' or meta.profile='https://fhir.kbv.de/
StructureDefinition/KBV_PR_MIO_CMR_Composition_U7' or
meta.profile='https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_U8' or meta.profile='https://fhir.kbv.de/
StructureDefinition/KBV_PR_MIO_CMR_Composition_U9' or
meta.profile='https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_Cystic_Fibrosis_Screening' or
meta.profile='https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_Extended_Newborn_Screening' or
meta.profile='https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_Hip_Screening' or meta.profile='https://
fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_Neonatal_Hearscreening' or
meta.profile='https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_Percentile_Curve' or meta.profile='https://
fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_Pulse_Oxymetry_Screening').isDistinct()" />
45       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Bundle" />
46     </constraint>
47     <constraint>
48       <key value="OneComposition" />
49       <severity value="error" />
50       <human value="Es darf genau eine Composition geben" />
51       <expression value="entry.where(ofType(Composition)).isDistinct()" /
>
52       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Bundle" />
53     </constraint>
54   </element>
55   <element id="Bundle.meta">
56     <path value="Bundle.meta" />
57     <min value="1" />
58   </element>
59   <element id="Bundle.meta.versionId">
60     <path value="Bundle.meta.versionId" />
61     <max value="0" />

```

```

61 </element>
62 <element id="Bundle.meta.lastUpdated">
63   <path value="Bundle.meta.lastUpdated" />
64   <max value="0" />
65 </element>
66 <element id="Bundle.meta.source">
67   <path value="Bundle.meta.source" />
68   <max value="0" />
69 </element>
70 <element id="Bundle.meta.profile">
71   <path value="Bundle.meta.profile" />
72   <min value="1" />
73   <max value="1" />
74   <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Bundle|1.0.0" />
75 </element>
76 <element id="Bundle.meta.security">
77   <path value="Bundle.meta.security" />
78   <max value="0" />
79 </element>
80 <element id="Bundle.meta.tag">
81   <path value="Bundle.meta.tag" />
82   <max value="0" />
83 </element>
84 <element id="Bundle.implicitRules">
85   <path value="Bundle.implicitRules" />
86   <max value="0" />
87 </element>
88 <element id="Bundle.language">
89   <path value="Bundle.language" />
90   <max value="0" />
91 </element>
92 <element id="Bundle.identifier">
93   <path value="Bundle.identifier" />
94   <min value="1" />
95   <mustSupport value="true" />
96 </element>
97 <element id="Bundle.identifier.use">
98   <path value="Bundle.identifier.use" />
99   <max value="0" />
100 </element>
101 <element id="Bundle.identifier.type">
102   <path value="Bundle.identifier.type" />
103   <max value="0" />
104 </element>
105 <element id="Bundle.identifier.system">
106   <path value="Bundle.identifier.system" />
107   <min value="1" />
108   <fixedUri value="urn:iETF:rFC:3936" />
109   <mustSupport value="true" />
110 </element>
111 <element id="Bundle.identifier.value">
112   <path value="Bundle.identifier.value" />
113   <min value="1" />
114   <mustSupport value="true" />
115 </element>
116 <element id="Bundle.identifier.period">
117   <path value="Bundle.identifier.period" />
118   <max value="0" />
119 </element>

```

```

120 <element id="Bundle.identif.assigned">
121   <path value="Bundle.identif.assigned" />
122   <max value="0" />
123 </element>
124 <element id="Bundle.type">
125   <path value="Bundle.type" />
126   <fixedCode value="document" />
127   <mustSupport value="true" />
128 </element>
129 <element id="Bundle.timestamp">
130   <path value="Bundle.timestamp" />
131   <min value="1" />
132   <mustSupport value="true" />
133 </element>
134 <element id="Bundle.total">
135   <path value="Bundle.total" />
136   <max value="0" />
137 </element>
138 <element id="Bundle.link">
139   <path value="Bundle.link" />
140   <max value="0" />
141 </element>
142 <element id="Bundle.entry">
143   <path value="Bundle.entry" />
144   <min value="1" />
145   <mustSupport value="true" />
146 </element>
147 <element id="Bundle.entry.link">
148   <path value="Bundle.entry.link" />
149   <max value="0" />
150 </element>
151 <element id="Bundle.entry.fullUrl">
152   <path value="Bundle.entry.fullUrl" />
153   <min value="1" />
154   <mustSupport value="true" />
155 </element>
156 <element id="Bundle.entry.resource">
157   <path value="Bundle.entry.resource" />
158   <min value="1" />
159   <mustSupport value="true" />
160 </element>
161 <element id="Bundle.entry.search">
162   <path value="Bundle.entry.search" />
163   <max value="0" />
164 </element>
165 <element id="Bundle.entry.request">
166   <path value="Bundle.entry.request" />
167   <max value="0" />
168 </element>
169 <element id="Bundle.entry.response">
170   <path value="Bundle.entry.response" />
171   <max value="0" />
172 </element>
173 <element id="Bundle.signature">
174   <path value="Bundle.signature" />
175   <max value="0" />
176 </element>
177 </differential>
178 </StructureDefinition>

```


20. KBV_PR_MIO_CMR_CARE_PLAN_U2_U9_RESULT

KBV_PR_MIO_CMR_Care_Plan_U2_U9_Result

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Care_Plan_U2_U9_Result" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Care_Plan_U2_U9_Result" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />
```

```

30     </mapping>
31     <kind value="resource" />
32     <abstract value="false" />
33     <type value="CarePlan" />
34     <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
CarePlan" />
35     <derivation value="constraint" />
36     <differential>
37         <element id="CarePlan">
38             <path value="CarePlan" />
39             <short value="Dieses Profil bezieht sich auf den Ergebnisteil der
Kindervorsorgeuntersuchungen U2 bis U9 und umfasst die Informationen zu den
vereinbarten weiteren Maßnahmen und den zu beobachtenden Auffälligkeiten."
/>
40         </element>
41         <element id="CarePlan.meta">
42             <path value="CarePlan.meta" />
43             <min value="1" />
44         </element>
45         <element id="CarePlan.meta.versionId">
46             <path value="CarePlan.meta.versionId" />
47             <max value="0" />
48         </element>
49         <element id="CarePlan.meta.lastUpdated">
50             <path value="CarePlan.meta.lastUpdated" />
51             <max value="0" />
52         </element>
53         <element id="CarePlan.meta.source">
54             <path value="CarePlan.meta.source" />
55             <max value="0" />
56         </element>
57         <element id="CarePlan.meta.profile">
58             <path value="CarePlan.meta.profile" />
59             <min value="1" />
60             <max value="1" />
61             <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Care_Plan_U2_U9_Result|1.0.0" />
62         </element>
63         <element id="CarePlan.meta.security">
64             <path value="CarePlan.meta.security" />
65             <max value="0" />
66         </element>
67         <element id="CarePlan.meta.tag">
68             <path value="CarePlan.meta.tag" />
69             <max value="0" />
70         </element>
71         <element id="CarePlan.implicitRules">
72             <path value="CarePlan.implicitRules" />
73             <max value="0" />
74         </element>
75         <element id="CarePlan.language">
76             <path value="CarePlan.language" />
77             <max value="0" />
78         </element>
79         <element id="CarePlan.contained">
80             <path value="CarePlan.contained" />
81             <max value="0" />
82         </element>
83         <element id="CarePlan.identifier">
84             <path value="CarePlan.identifier" />

```

```

85     <max value="0" />
86 </element>
87 <element id="CarePlan.instantiatesCanonical">
88     <path value="CarePlan.instantiatesCanonical" />
89     <max value="0" />
90 </element>
91 <element id="CarePlan.instantiatesUri">
92     <path value="CarePlan.instantiatesUri" />
93     <max value="0" />
94 </element>
95 <element id="CarePlan.basedOn">
96     <path value="CarePlan.basedOn" />
97     <max value="0" />
98 </element>
99 <element id="CarePlan.replaces">
100    <path value="CarePlan.replaces" />
101    <max value="0" />
102 </element>
103 <element id="CarePlan.partOf">
104    <path value="CarePlan.partOf" />
105    <max value="0" />
106 </element>
107 <element id="CarePlan.status">
108    <path value="CarePlan.status" />
109    <fixedCode value="completed" />
110 </element>
111 <element id="CarePlan.intent">
112    <path value="CarePlan.intent" />
113    <fixedCode value="proposal" />
114 </element>
115 <element id="CarePlan.category">
116    <path value="CarePlan.category" />
117    <max value="0" />
118 </element>
119 <element id="CarePlan.title">
120    <path value="CarePlan.title" />
121    <max value="0" />
122 </element>
123 <element id="CarePlan.description">
124    <path value="CarePlan.description" />
125    <max value="0" />
126 </element>
127 <element id="CarePlan.subject">
128    <path value="CarePlan.subject" />
129    <type>
130        <code value="Reference" />
131        <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
132    </type>
133    <mustSupport value="true" />
134 </element>
135 <element id="CarePlan.subject.reference">
136    <path value="CarePlan.subject.reference" />
137    <min value="1" />
138    <mustSupport value="true" />
139 </element>
140 <element id="CarePlan.subject.type">
141    <path value="CarePlan.subject.type" />
142    <max value="0" />
143 </element>

```

```

144 <element id="CarePlan.subject.identifier">
145   <path value="CarePlan.subject.identifier" />
146   <max value="0" />
147 </element>
148 <element id="CarePlan.subject.display">
149   <path value="CarePlan.subject.display" />
150   <max value="0" />
151 </element>
152 <element id="CarePlan.encounter">
153   <path value="CarePlan.encounter" />
154   <min value="1" />
155   <type>
156     <code value="Reference" />
157     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
158   </type>
159   <mustSupport value="true" />
160 </element>
161 <element id="CarePlan.encounter.reference">
162   <path value="CarePlan.encounter.reference" />
163   <min value="1" />
164   <mustSupport value="true" />
165 </element>
166 <element id="CarePlan.encounter.type">
167   <path value="CarePlan.encounter.type" />
168   <max value="0" />
169 </element>
170 <element id="CarePlan.encounter.identifier">
171   <path value="CarePlan.encounter.identifier" />
172   <max value="0" />
173 </element>
174 <element id="CarePlan.encounter.display">
175   <path value="CarePlan.encounter.display" />
176   <max value="0" />
177 </element>
178 <element id="CarePlan.period">
179   <path value="CarePlan.period" />
180   <max value="0" />
181 </element>
182 <element id="CarePlan.created">
183   <path value="CarePlan.created" />
184   <min value="1" />
185   <mustSupport value="true" />
186 </element>
187 <element id="CarePlan.author">
188   <path value="CarePlan.author" />
189   <type>
190     <code value="Reference" />
191     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
192   </type>
193   <mustSupport value="true" />
194 </element>
195 <element id="CarePlan.author.reference">
196   <path value="CarePlan.author.reference" />
197   <min value="1" />
198   <mustSupport value="true" />
199 </element>
200 <element id="CarePlan.author.type">
201   <path value="CarePlan.author.type" />

```

```

202     <max value="0" />
203 </element>
204 <element id="CarePlan.author.identifier">
205     <path value="CarePlan.author.identifier" />
206     <max value="0" />
207 </element>
208 <element id="CarePlan.author.display">
209     <path value="CarePlan.author.display" />
210     <max value="0" />
211 </element>
212 <element id="CarePlan.contributor">
213     <path value="CarePlan.contributor" />
214     <max value="0" />
215 </element>
216 <element id="CarePlan.careTeam">
217     <path value="CarePlan.careTeam" />
218     <max value="0" />
219 </element>
220 <element id="CarePlan.addresses">
221     <path value="CarePlan.addresses" />
222     <max value="0" />
223 </element>
224 <element id="CarePlan.supportingInfo">
225     <path value="CarePlan.supportingInfo" />
226     <max value="0" />
227 </element>
228 <element id="CarePlan.goal">
229     <path value="CarePlan.goal" />
230     <max value="0" />
231 </element>
232 <element id="CarePlan.activity">
233     <path value="CarePlan.activity" />
234     <slicing>
235         <discriminator>
236             <type value="value" />
237             <path value="detail.code.coding.code" />
238         </discriminator>
239         <rules value="closed" />
240     </slicing>
241     <min value="1" />
242     <max value="2" />
243     <mustSupport value="true" />
244 </element>
245 <element id="CarePlan.activity:weitereMassnahmenVereinbart">
246     <path value="CarePlan.activity" />
247     <sliceName value="weitereMassnahmenVereinbart" />
248     <max value="1" />
249     <mustSupport value="true" />
250 </element>
251 <element id="CarePlan.activity:weitereMassnahmenVereinbart.outcomeCodeableConcept">
252     <path value="CarePlan.activity.outcomeCodeableConcept" />
253     <max value="0" />
254 </element>
255 <element id="CarePlan.activity:weitereMassnahmenVereinbart.outcomeReference">
256     <path value="CarePlan.activity.outcomeReference" />
257     <max value="0" />
258 </element>
259 <element id="CarePlan.activity:weitereMassnahmenVereinbart.progress">

```

```

260     <path value="CarePlan.activity.progress" />
261     <max value="0" />
262 </element>
263 <element id="CarePlan.activity:weitereMassnahmenVereinbart.reference">
264     <path value="CarePlan.activity.reference" />
265     <max value="0" />
266 </element>
267 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail">
268     <path value="CarePlan.activity.detail" />
269     <min value="1" />
270     <mustSupport value="true" />
271 </element>
272 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.kind">
273     <path value="CarePlan.activity.detail.kind" />
274     <max value="0" />
275 </element>
276 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.insta
ntiatesCanonical">
277     <path value="CarePlan.activity.detail.instantiatesCanonical" />
278     <max value="0" />
279 </element>
280 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.insta
ntiatesUri">
281     <path value="CarePlan.activity.detail.instantiatesUri" />
282     <max value="0" />
283 </element>
284 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code">
285     <path value="CarePlan.activity.detail.code" />
286     <min value="1" />
287     <mustSupport value="true" />
288 </element>
289 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code.
coding">
290     <path value="CarePlan.activity.detail.code.coding" />
291     <min value="1" />
292     <max value="1" />
293     <mustSupport value="true" />
294 </element>
295 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code.
coding.system">
296     <path value="CarePlan.activity.detail.code.coding.system" />
297     <min value="1" />
298     <fixedUri value="http://snomed.info/sct" />
299 </element>
300 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code.
coding.version">
301     <path value="CarePlan.activity.detail.code.coding.version" />
302     <min value="1" />
303     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
304 </element>
305 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code.
coding.code">
306     <path value="CarePlan.activity.detail.code.coding.code" />
307     <min value="1" />
308     <fixedCode value="722448004" />
309 </element>
310 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code.
coding.display">
311     <path value="CarePlan.activity.detail.code.coding.display" />

```

```

312     <min value="1" />
313   </element>
314   <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code.
coding.display.extension">
315     <path value="CarePlan.activity.detail.code.coding.display.extension"
/>
316     < slicing>
317       < discriminator>
318         < type value="value" />
319         < path value="url" />
320       </ discriminator>
321       < rules value="open" />
322     </ slicing>
323   </ element>
324   < element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code.
coding.display.extension:anzeigennameActivityWeitereMassnahmenVereinbartSnom
ed">
325     < path value="CarePlan.activity.detail.code.coding.display.extension"
/>
326     < sliceName value="anzeigennameActivityWeitereMassnahmenVereinbartSnome
d" />
327     < min value="1" />
328     < max value="1" />
329     < type>
330       < code value="Extension" />
331       < profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
332     </ type>
333     < mustSupport value="true" />
334   </ element>
335   < element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code.
coding.display.extension:anzeigennameActivityWeitereMassnahmenVereinbartSnom
ed.extension">
336     < path value="CarePlan.activity.detail.code.coding.display.extension.e
xtension" />
337     < slicing>
338       < discriminator>
339         < type value="value" />
340         < path value="url" />
341       </ discriminator>
342       < rules value="open" />
343     </ slicing>
344   </ element>
345   < element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code.
coding.display.extension:anzeigennameActivityWeitereMassnahmenVereinbartSnom
ed.extension:content">
346     < path value="CarePlan.activity.detail.code.coding.display.extension.e
xtension" />
347     < sliceName value="content" />
348   </ element>
349   < element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code.
coding.display.extension:anzeigennameActivityWeitereMassnahmenVereinbartSnom
ed.extension:content.value[x]">
350     < path value="CarePlan.activity.detail.code.coding.display.extension.e
xtension.value[x]" />
351     < slicing>
352       < discriminator>
353         < type value="type" />
354         < path value="$this" />
355       </ discriminator>

```

```

356     <rules value="closed" />
357   </slicing>
358   <mustSupport value="true" />
359 </element>
360 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code.
coding.display.extension:anzeigenameActivityWeitereMassnahmenVereinbartSnom
ed.extension:content.value[x]:valueString">
361   <path value="CarePlan.activity.detail.code.coding.display.extension.e
xtension.value[x]" />
362   <sliceName value="valueString" />
363   <min value="1" />
364   <fixedString value="weitere Maßnahmen vereinbart:" />
365   <mustSupport value="true" />
366 </element>
367 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code.
coding.userSelected">
368   <path value="CarePlan.activity.detail.code.coding.userSelected" />
369   <max value="0" />
370 </element>
371 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.code.
text">
372   <path value="CarePlan.activity.detail.code.text" />
373   <max value="0" />
374 </element>
375 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.reaso
nCode">
376   <path value="CarePlan.activity.detail.reasonCode" />
377   <max value="0" />
378 </element>
379 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.reaso
nReference">
380   <path value="CarePlan.activity.detail.reasonReference" />
381   <max value="0" />
382 </element>
383 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.goal">
384   <path value="CarePlan.activity.detail.goal" />
385   <max value="0" />
386 </element>
387 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.statu
sReason">
388   <path value="CarePlan.activity.detail.statusReason" />
389   <max value="0" />
390 </element>
391 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.doNot
Perform">
392   <path value="CarePlan.activity.detail.doNotPerform" />
393   <max value="0" />
394 </element>
395 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.sched
uled[x]">
396   <path value="CarePlan.activity.detail.scheduled[x]" />
397   <max value="0" />
398 </element>
399 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.locat
ion">
400   <path value="CarePlan.activity.detail.location" />
401   <max value="0" />
402 </element>
403 <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.perfo
rmer">

```



```

404     <path value="CarePlan.activity.detail.performer" />
405     <max value="0" />
406   </element>
407   <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.produ
ct[x]">
408     <path value="CarePlan.activity.detail.product[x]" />
409     <max value="0" />
410   </element>
411   <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.daily
Amount">
412     <path value="CarePlan.activity.detail.dailyAmount" />
413     <max value="0" />
414   </element>
415   <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.quant
ity">
416     <path value="CarePlan.activity.detail.quantity" />
417     <max value="0" />
418   </element>
419   <element id="CarePlan.activity:weitereMassnahmenVereinbart.detail.descr
iption">
420     <path value="CarePlan.activity.detail.description" />
421     <min value="1" />
422     <mustSupport value="true" />
423   </element>
424   <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung">
425     <path value="CarePlan.activity" />
426     <sliceName value="auffaelligkeitenZurBeobachtung" />
427     <max value="1" />
428     <mustSupport value="true" />
429   </element>
430   <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.outcomeCo
deableConcept">
431     <path value="CarePlan.activity.outcomeCodeableConcept" />
432     <max value="0" />
433   </element>
434   <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.outcomeRe
ference">
435     <path value="CarePlan.activity.outcomeReference" />
436     <max value="0" />
437   </element>
438   <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.progress">
439     <path value="CarePlan.activity.progress" />
440     <max value="0" />
441   </element>
442   <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.reference
">
443     <path value="CarePlan.activity.reference" />
444     <max value="0" />
445   </element>
446   <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail">
447     <path value="CarePlan.activity.detail" />
448     <min value="1" />
449     <mustSupport value="true" />
450   </element>
451   <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.ki
nd">
452     <path value="CarePlan.activity.detail.kind" />
453     <max value="0" />
454   </element>

```

```

455     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.in
stantiatesCanonical">
456       <path value="CarePlan.activity.detail.instantiatesCanonical" />
457       <max value="0" />
458     </element>
459     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.in
stantiatesUri">
460       <path value="CarePlan.activity.detail.instantiatesUri" />
461       <max value="0" />
462     </element>
463     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de">
464       <path value="CarePlan.activity.detail.code" />
465       <min value="1" />
466       <mustSupport value="true" />
467     </element>
468     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de.coding">
469       <path value="CarePlan.activity.detail.code.coding" />
470       <min value="1" />
471       <max value="1" />
472       <mustSupport value="true" />
473     </element>
474     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de.coding.system">
475       <path value="CarePlan.activity.detail.code.coding.system" />
476       <min value="1" />
477       <fixedUri value="http://snomed.info/sct" />
478     </element>
479     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de.coding.version">
480       <path value="CarePlan.activity.detail.code.coding.version" />
481       <min value="1" />
482       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
483     </element>
484     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de.coding.code">
485       <path value="CarePlan.activity.detail.code.coding.code" />
486       <min value="1" />
487       <fixedCode value="271906008" />
488     </element>
489     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de.coding.display">
490       <path value="CarePlan.activity.detail.code.coding.display" />
491       <min value="1" />
492     </element>
493     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de.coding.display.extension">
494       <path value="CarePlan.activity.detail.code.coding.display.extension"
/>
495     < slicing>
496       < discriminator>
497         < type value="value" />
498         < path value="url" />
499       </ discriminator>
500       < rules value="open" />
501     </ slicing>
502   </ element>

```

```

503     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de.coding.display.extension:anzeigenameActivityAuffaelligkeitenZurBeobachtu
ngSnomed">
504       <path value="CarePlan.activity.detail.code.coding.display.extension"
/>
505     <sliceName value="anzeigenameActivityAuffaelligkeitenZurBeobachtungSn
omed" />
506     <min value="1" />
507     <max value="1" />
508     <type>
509       <code value="Extension" />
510       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
511     </type>
512     <mustSupport value="true" />
513   </element>
514   <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de.coding.display.extension:anzeigenameActivityAuffaelligkeitenZurBeobachtu
ngSnomed.extension">
515     <path value="CarePlan.activity.detail.code.coding.display.extension.e
xtension" />
516     <licing>
517       <discriminator>
518         <type value="value" />
519         <path value="url" />
520       </discriminator>
521       <rules value="open" />
522     </licing>
523   </element>
524   <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de.coding.display.extension:anzeigenameActivityAuffaelligkeitenZurBeobachtu
ngSnomed.extension:content">
525     <path value="CarePlan.activity.detail.code.coding.display.extension.e
xtension" />
526     <sliceName value="content" />
527   </element>
528   <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de.coding.display.extension:anzeigenameActivityAuffaelligkeitenZurBeobachtu
ngSnomed.extension:content.value[x]">
529     <path value="CarePlan.activity.detail.code.coding.display.extension.e
xtension.value[x]" />
530     <licing>
531       <discriminator>
532         <type value="type" />
533         <path value="$this" />
534       </discriminator>
535       <rules value="closed" />
536     </licing>
537     <mustSupport value="true" />
538   </element>
539   <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de.coding.display.extension:anzeigenameActivityAuffaelligkeitenZurBeobachtu
ngSnomed.extension:content.value[x]:valueString">
540     <path value="CarePlan.activity.detail.code.coding.display.extension.e
xtension.value[x]" />
541     <sliceName value="valueString" />
542     <min value="1" />
543     <fixedString value="Auffälligkeiten zur Beobachtung:" />
544     <mustSupport value="true" />
545   </element>

```

```

546     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de.coding.userSelected">
547       <path value="CarePlan.activity.detail.code.coding.userSelected" />
548       <max value="0" />
549     </element>
550     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.co
de.text">
551       <path value="CarePlan.activity.detail.code.text" />
552       <max value="0" />
553     </element>
554     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.re
asonCode">
555       <path value="CarePlan.activity.detail.reasonCode" />
556       <max value="0" />
557     </element>
558     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.re
asonReference">
559       <path value="CarePlan.activity.detail.reasonReference" />
560       <max value="0" />
561     </element>
562     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.go
al">
563       <path value="CarePlan.activity.detail.goal" />
564       <max value="0" />
565     </element>
566     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.st
atusReason">
567       <path value="CarePlan.activity.detail.statusReason" />
568       <max value="0" />
569     </element>
570     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.do
NotPerform">
571       <path value="CarePlan.activity.detail.doNotPerform" />
572       <max value="0" />
573     </element>
574     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.sc
heduled[x]">
575       <path value="CarePlan.activity.detail.scheduled[x]" />
576       <max value="0" />
577     </element>
578     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.lo
cation">
579       <path value="CarePlan.activity.detail.location" />
580       <max value="0" />
581     </element>
582     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.pe
rformer">
583       <path value="CarePlan.activity.detail.performer" />
584       <max value="0" />
585     </element>
586     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.pr
oduct[x]">
587       <path value="CarePlan.activity.detail.product[x]" />
588       <max value="0" />
589     </element>
590     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.da
ilyAmount">
591       <path value="CarePlan.activity.detail.dailyAmount" />
592       <max value="0" />
593     </element>

```

```
594     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.qu
antity">
595       <path value="CarePlan.activity.detail.quantity" />
596       <max value="0" />
597     </element>
598     <element id="CarePlan.activity:auffaelligkeitenZurBeobachtung.detail.de
scription">
599       <path value="CarePlan.activity.detail.description" />
600       <min value="1" />
601       <mustSupport value="true" />
602     </element>
603     <element id="CarePlan.note">
604       <path value="CarePlan.note" />
605       <max value="0" />
606     </element>
607   </differential>
608 </StructureDefinition>
```

21. KBV_PR_MIO_CMR_CARE_PLAN_U3_U4_HIP_SCREENING_PLAN

KBV_PR_MIO_CMR_Care_Plan_U3_U4_Hip_Screening_Plan

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Care_Plan_U3_U4_Hip_Screening_Plan" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Care_Plan_U3_U4_Hip_Screening_Plan" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="CarePlan" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
CarePlan" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="CarePlan">
38 <path value="CarePlan" />
39 <short value="Dieses Profil bezieht sich auf Maßnahmen, die aus der
Hüftgelenksuntersuchung resultieren." />
40 </element>
41 <element id="CarePlan.meta">
42 <path value="CarePlan.meta" />
43 <min value="1" />
44 </element>
45 <element id="CarePlan.meta.versionId">
46 <path value="CarePlan.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="CarePlan.meta.lastUpdated">
50 <path value="CarePlan.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="CarePlan.meta.source">
54 <path value="CarePlan.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="CarePlan.meta.profile">
58 <path value="CarePlan.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Care_Plan_U3_U4_Hip_Screening_Plan|1.0.0" />
62 </element>
63 <element id="CarePlan.meta.security">
64 <path value="CarePlan.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="CarePlan.meta.tag">
68 <path value="CarePlan.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="CarePlan.implicitRules">
72 <path value="CarePlan.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="CarePlan.language">
76 <path value="CarePlan.language" />
77 <max value="0" />
78 </element>
79 <element id="CarePlan.contained">
80 <path value="CarePlan.contained" />
81 <max value="0" />
82 </element>
83 <element id="CarePlan.identifier">
84 <path value="CarePlan.identifier" />
85 <max value="0" />
86 </element>

```

```

87 <element id="CarePlan.instantiatesCanonical">
88   <path value="CarePlan.instantiatesCanonical" />
89   <max value="0" />
90 </element>
91 <element id="CarePlan.instantiatesUri">
92   <path value="CarePlan.instantiatesUri" />
93   <max value="0" />
94 </element>
95 <element id="CarePlan.replaces">
96   <path value="CarePlan.replaces" />
97   <max value="0" />
98 </element>
99 <element id="CarePlan.partOf">
100  <path value="CarePlan.partOf" />
101  <max value="0" />
102 </element>
103 <element id="CarePlan.status">
104  <path value="CarePlan.status" />
105  <fixedCode value="unknown" />
106 </element>
107   <element id="CarePlan.intent">
108     <path value="CarePlan.intent" />
109     <fixedCode value="plan" />
110   </element>
111   <element id="CarePlan.category">
112     <path value="CarePlan.category" />
113     <max value="0" />
114   </element>
115 <element id="CarePlan.title">
116  <path value="CarePlan.title" />
117  <min value="1" />
118  <fixedString value="Weiteres Vorgehen:" />
119  <mustSupport value="true" />
120 </element>
121 <element id="CarePlan.description">
122  <path value="CarePlan.description" />
123  <max value="0" />
124 </element>
125 <element id="CarePlan.subject">
126  <path value="CarePlan.subject" />
127  <type>
128    <code value="Reference" />
129    <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
130  </type>
131  <mustSupport value="true" />
132 </element>
133 <element id="CarePlan.subject.reference">
134  <path value="CarePlan.subject.reference" />
135  <min value="1" />
136  <mustSupport value="true" />
137 </element>
138 <element id="CarePlan.subject.type">
139  <path value="CarePlan.subject.type" />
140  <max value="0" />
141 </element>
142 <element id="CarePlan.subject.identifier">
143  <path value="CarePlan.subject.identifier" />
144  <max value="0" />
145 </element>

```



```

146 <element id="CarePlan.subject.display">
147   <path value="CarePlan.subject.display" />
148   <max value="0" />
149 </element>
150 <element id="CarePlan.encounter">
151   <path value="CarePlan.encounter" />
152   <min value="1" />
153   <type>
154     <code value="Reference" />
155     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
156   </type>
157   <mustSupport value="true" />
158 </element>
159 <element id="CarePlan.encounter.reference">
160   <path value="CarePlan.encounter.reference" />
161   <min value="1" />
162   <mustSupport value="true" />
163 </element>
164 <element id="CarePlan.encounter.type">
165   <path value="CarePlan.encounter.type" />
166   <max value="0" />
167 </element>
168 <element id="CarePlan.encounter.identifier">
169   <path value="CarePlan.encounter.identifier" />
170   <max value="0" />
171 </element>
172 <element id="CarePlan.encounter.display">
173   <path value="CarePlan.encounter.display" />
174   <max value="0" />
175 </element>
176 <element id="CarePlan.period">
177   <path value="CarePlan.period" />
178   <max value="0" />
179 </element>
180 <element id="CarePlan.created">
181   <path value="CarePlan.created" />
182   <min value="1" />
183   <mustSupport value="true" />
184 </element>
185 <element id="CarePlan.author">
186   <path value="CarePlan.author" />
187   <type>
188     <code value="Reference" />
189     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
190   </type>
191   <mustSupport value="true" />
192 </element>
193 <element id="CarePlan.author.reference">
194   <path value="CarePlan.author.reference" />
195   <min value="1" />
196   <mustSupport value="true" />
197 </element>
198 <element id="CarePlan.author.type">
199   <path value="CarePlan.author.type" />
200   <max value="0" />
201 </element>
202 <element id="CarePlan.author.identifier">
203   <path value="CarePlan.author.identifier" />

```

```

204     <max value="0" />
205 </element>
206 <element id="CarePlan.author.display">
207     <path value="CarePlan.author.display" />
208     <max value="0" />
209 </element>
210 <element id="CarePlan.contributor">
211     <path value="CarePlan.contributor" />
212     <max value="0" />
213 </element>
214 <element id="CarePlan.careTeam">
215     <path value="CarePlan.careTeam" />
216     <max value="0" />
217 </element>
218 <element id="CarePlan.addresses">
219     <path value="CarePlan.addresses" />
220     <max value="0" />
221 </element>
222 <element id="CarePlan.supportingInfo">
223     <path value="CarePlan.supportingInfo" />
224     <max value="0" />
225 </element>
226 <element id="CarePlan.goal">
227     <path value="CarePlan.goal" />
228     <max value="0" />
229 </element>
230 <element id="CarePlan.activity">
231     <path value="CarePlan.activity" />
232     <min value="1" />
233     <max value="3" />
234     <mustSupport value="true" />
235 </element>
236 <element id="CarePlan.activity.outcomeCodeableConcept">
237     <path value="CarePlan.activity.outcomeCodeableConcept" />
238     <max value="0" />
239 </element>
240 <element id="CarePlan.activity.outcomeReference">
241     <path value="CarePlan.activity.outcomeReference" />
242     <max value="0" />
243 </element>
244 <element id="CarePlan.activity.progress">
245     <path value="CarePlan.activity.progress" />
246     <max value="0" />
247 </element>
248 <element id="CarePlan.activity.reference">
249     <path value="CarePlan.activity.reference" />
250     <max value="0" />
251 </element>
252 <element id="CarePlan.activity.detail">
253     <path value="CarePlan.activity.detail" />
254     <min value="1" />
255     <mustSupport value="true" />
256 </element>
257 <element id="CarePlan.activity.detail.kind">
258     <path value="CarePlan.activity.detail.kind" />
259     <max value="0" />
260 </element>
261 <element id="CarePlan.activity.detail.instantiatesCanonical">
262     <path value="CarePlan.activity.detail.instantiatesCanonical" />
263     <max value="0" />

```

```

264 </element>
265 <element id="CarePlan.activity.detail.instantiatesUri">
266   <path value="CarePlan.activity.detail.instantiatesUri" />
267   <max value="0" />
268 </element>
269 <element id="CarePlan.activity.detail.code">
270   <path value="CarePlan.activity.detail.code" />
271   <min value="1" />
272   <mustSupport value="true" />
273   <binding>
274     <strength value="required" />
275     <description value="weiteres Vorgehen Hüfte" />
276     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_Hip_Proceeding" />
277   </binding>
278 </element>
279 <element id="CarePlan.activity.detail.code.coding">
280   <path value="CarePlan.activity.detail.code.coding" />
281   <min value="1" />
282   <max value="1" />
283   <mustSupport value="true" />
284 </element>
285 <element id="CarePlan.activity.detail.code.coding.system">
286   <path value="CarePlan.activity.detail.code.coding.system" />
287   <min value="1" />
288 </element>
289 <element id="CarePlan.activity.detail.code.coding.version">
290   <path value="CarePlan.activity.detail.code.coding.version" />
291   <min value="1" />
292 </element>
293 <element id="CarePlan.activity.detail.code.coding.code">
294   <path value="CarePlan.activity.detail.code.coding.code" />
295   <min value="1" />
296 </element>
297 <element id="CarePlan.activity.detail.code.coding.display">
298   <path value="CarePlan.activity.detail.code.coding.display" />
299   <min value="1" />
300 </element>
301 <element id="CarePlan.activity.detail.code.coding.display.extension">
302   <path value="CarePlan.activity.detail.code.coding.display.extension"
/>
303   <slicing>
304     <discriminator>
305       <type value="value" />
306       <path value="url" />
307     </discriminator>
308     <rules value="open" />
309   </slicing>
310 </element>
311 <element id="CarePlan.activity.detail.code.coding.display.extension:anz
eigennameActivitySnomed">
312   <path value="CarePlan.activity.detail.code.coding.display.extension"
/>
313   <sliceName value="anzeigennameActivitySnomed" />
314   <min value="1" />
315   <max value="1" />
316   <type>
317     <code value="Extension" />
318     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />

```

```

319     </type>
320     <mustSupport value="true" />
321 </element>
322 <element id="CarePlan.activity.detail.code.coding.display.extension:anz
eigennameActivitySnomed.extension">
323   <path value="CarePlan.activity.detail.code.coding.display.extension.e
xtension" />
324   < slicing>
325     < discriminator>
326       < type value="value" />
327       < path value="url" />
328     </ discriminator>
329     < rules value="open" />
330   </ slicing>
331 </ element>
332 <element id="CarePlan.activity.detail.code.coding.display.extension:anz
eigennameActivitySnomed.extension:content">
333   < path value="CarePlan.activity.detail.code.coding.display.extension.e
xtension" />
334   < sliceName value="content" />
335 </ element>
336 <element id="CarePlan.activity.detail.code.coding.display.extension:anz
eigennameActivitySnomed.extension:content.value[x]">
337   < path value="CarePlan.activity.detail.code.coding.display.extension.e
xtension.value[x]" />
338   < slicing>
339     < discriminator>
340       < type value="type" />
341       < path value="$this" />
342     </ discriminator>
343     < rules value="closed" />
344   </ slicing>
345   < mustSupport value="true" />
346 </ element>
347 <element id="CarePlan.activity.detail.code.coding.display.extension:anz
eigennameActivitySnomed.extension:content.value[x]:valueString">
348   < path value="CarePlan.activity.detail.code.coding.display.extension.e
xtension.value[x]" />
349   < sliceName value="valueString" />
350   < definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus: KBV_CM_MIO_CMR_Hip_Proceeding_German" />
351   < min value="1" />
352   < mustSupport value="true" />
353 </ element>
354 <element id="CarePlan.activity.detail.code.coding.userSelected">
355   < path value="CarePlan.activity.detail.code.coding.userSelected" />
356   < max value="0" />
357 </ element>
358 <element id="CarePlan.activity.detail.code.text">
359   < path value="CarePlan.activity.detail.code.text" />
360   < max value="0" />
361 </ element>
362 <element id="CarePlan.activity.detail.reasonCode">
363   < path value="CarePlan.activity.detail.reasonCode" />
364   < max value="0" />
365 </ element>
366 <element id="CarePlan.activity.detail.reasonReference">
367   < path value="CarePlan.activity.detail.reasonReference" />

```

```

368     <max value="0" />
369 </element>
370 <element id="CarePlan.activity.detail.goal">
371     <path value="CarePlan.activity.detail.goal" />
372     <max value="0" />
373 </element>
374 <element id="CarePlan.activity.detail.statusReason">
375     <path value="CarePlan.activity.detail.statusReason" />
376     <max value="0" />
377 </element>
378 <element id="CarePlan.activity.detail.doNotPerform">
379     <path value="CarePlan.activity.detail.doNotPerform" />
380     <max value="0" />
381 </element>
382 <element id="CarePlan.activity.detail.scheduled[x]">
383     <path value="CarePlan.activity.detail.scheduled[x]" />
384     <max value="0" />
385 </element>
386 <element id="CarePlan.activity.detail.location">
387     <path value="CarePlan.activity.detail.location" />
388     <max value="0" />
389 </element>
390 <element id="CarePlan.activity.detail.performer">
391     <path value="CarePlan.activity.detail.performer" />
392     <max value="0" />
393 </element>
394 <element id="CarePlan.activity.detail.product[x]">
395     <path value="CarePlan.activity.detail.product[x]" />
396     <max value="0" />
397 </element>
398 <element id="CarePlan.activity.detail.dailyAmount">
399     <path value="CarePlan.activity.detail.dailyAmount" />
400     <max value="0" />
401 </element>
402 <element id="CarePlan.activity.detail.quantity">
403     <path value="CarePlan.activity.detail.quantity" />
404     <max value="0" />
405 </element>
406 <element id="CarePlan.activity.detail.description">
407     <path value="CarePlan.activity.detail.description" />
408     <max value="0" />
409 </element>
410 <element id="CarePlan.note">
411     <path value="CarePlan.note" />
412     <max value="0" />
413 </element>
414 </differential>
415 </StructureDefinition>

```

22. KBV_PR_MIO_CMR_COMPOSITION_NEONATAL_HEARSCREENING

KBV_PR_MIO_CMR_Composition_Neonatal_Hearscreening

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_Neonatal_Hearscreening" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Composition_Neonatal_Hearscreening" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Diese Composition bildet alle Ressourcen ab, die im
46 Zusammenhang mit dem Neugeborenenharscreening eines Kindes stehen." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69 KBV_PR_MIO_CM_R_Composition_Neonatal_Hearscreening|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />

```

```

87 </element>
88 <element id="Composition.identifier">
89   <path value="Composition.identifier" />
90   <max value="0" />
91 </element>
92 <element id="Composition.status">
93   <path value="Composition.status" />
94   <fixedCode value="final" />
95 </element>
96 <element id="Composition.type">
97   <path value="Composition.type" />
98   <mustSupport value="true" />
99 </element>
100 <element id="Composition.type.coding">
101   <path value="Composition.type.coding" />
102   <slicing>
103     <discriminator>
104       <type value="value" />
105       <path value="system" />
106     </discriminator>
107     <rules value="closed" />
108   </slicing>
109   <min value="2" />
110   <max value="2" />
111   <mustSupport value="true" />
112 </element>
113 <element id="Composition.type.coding:codeSnomed">
114   <path value="Composition.type.coding" />
115   <sliceName value="codeSnomed" />
116   <min value="1" />
117   <max value="1" />
118   <mustSupport value="true" />
119 </element>
120 <element id="Composition.type.coding:codeSnomed.system">
121   <path value="Composition.type.coding.system" />
122   <min value="1" />
123   <fixedUri value="http://snomed.info/sct" />
124 </element>
125 <element id="Composition.type.coding:codeSnomed.version">
126   <path value="Composition.type.coding.version" />
127   <min value="1" />
128   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
129 </element>
130 <element id="Composition.type.coding:codeSnomed.code">
131   <path value="Composition.type.coding.code" />
132   <min value="1" />
133   <fixedCode value="417491009" />
134 </element>
135 <element id="Composition.type.coding:codeSnomed.display">
136   <path value="Composition.type.coding.display" />
137   <min value="1" />
138   <fixedString value="Neonatal hearing test (procedure)" />
139 </element>
140 <element id="Composition.type.coding:codeSnomed.userSelected">
141   <path value="Composition.type.coding.userSelected" />
142   <max value="0" />
143 </element>
144 <element id="Composition.type.coding:codeLoinc">
145   <path value="Composition.type.coding" />

```



```

146     <sliceName value="codeLoinc" />
147     <min value="1" />
148     <max value="1" />
149     <mustSupport value="true" />
150 </element>
151 <element id="Composition.type.coding:codeLoinc.system">
152     <path value="Composition.type.coding.system" />
153     <min value="1" />
154     <fixedUri value="http://loinc.org" />
155 </element>
156 <element id="Composition.type.coding:codeLoinc.version">
157     <path value="Composition.type.coding.version" />
158     <min value="1" />
159     <fixedString value="2.68" />
160 </element>
161 <element id="Composition.type.coding:codeLoinc.code">
162     <path value="Composition.type.coding.code" />
163     <min value="1" />
164     <fixedCode value="54111-0" />
165 </element>
166 <element id="Composition.type.coding:codeLoinc.display">
167     <path value="Composition.type.coding.display" />
168     <min value="1" />
169     <fixedString value="Newborn hearing screening panel" />
170 </element>
171 <element id="Composition.type.coding:codeLoinc.userSelected">
172     <path value="Composition.type.coding.userSelected" />
173     <max value="0" />
174 </element>
175 <element id="Composition.type.text">
176     <path value="Composition.type.text" />
177     <max value="0" />
178 </element>
179 <element id="Composition.category">
180     <path value="Composition.category" />
181     <min value="1" />
182     <max value="1" />
183     <mustSupport value="true" />
184 </element>
185 <element id="Composition.category.coding">
186     <path value="Composition.category.coding" />
187     <min value="1" />
188     <max value="1" />
189     <mustSupport value="true" />
190 </element>
191 <element id="Composition.category.coding.system">
192     <path value="Composition.category.coding.system" />
193     <min value="1" />
194     <fixedUri value="http://snomed.info/sct" />
195 </element>
196 <element id="Composition.category.coding.version">
197     <path value="Composition.category.coding.version" />
198     <min value="1" />
199     <fixedString value="http://snomed.info/sct/900000000000207008/
200 version/20200731" />
201 </element>
202 <element id="Composition.category.coding.code">
203     <path value="Composition.category.coding.code" />
204     <min value="1" />
205     <fixedCode value="243788004" />

```

```

205 </element>
206 <element id="Composition.category.coding.display">
207   <path value="Composition.category.coding.display" />
208   <min value="1" />
209   <fixedString value="Child examination (procedure)" />
210 </element>
211 <element id="Composition.category.coding.userSelected">
212   <path value="Composition.category.coding.userSelected" />
213   <max value="0" />
214 </element>
215 <element id="Composition.category.text">
216   <path value="Composition.category.text" />
217   <max value="0" />
218 </element>
219 <element id="Composition.subject">
220   <path value="Composition.subject" />
221   <min value="1" />
222   <type>
223     <code value="Reference" />
224     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
225   </type>
226   <mustSupport value="true" />
227 </element>
228 <element id="Composition.subject.reference">
229   <path value="Composition.subject.reference" />
230   <min value="1" />
231   <mustSupport value="true" />
232 </element>
233 <element id="Composition.subject.type">
234   <path value="Composition.subject.type" />
235   <max value="0" />
236 </element>
237 <element id="Composition.subject.identifier">
238   <path value="Composition.subject.identifier" />
239   <max value="0" />
240 </element>
241 <element id="Composition.subject.display">
242   <path value="Composition.subject.display" />
243   <max value="0" />
244 </element>
245 <element id="Composition.encounter">
246   <path value="Composition.encounter" />
247   <min value="1" />
248   <type>
249     <code value="Reference" />
250     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
251   </type>
252   <mustSupport value="true" />
253 </element>
254 <element id="Composition.encounter.reference">
255   <path value="Composition.encounter.reference" />
256   <min value="1" />
257   <mustSupport value="true" />
258 </element>
259 <element id="Composition.encounter.type">
260   <path value="Composition.encounter.type" />
261   <max value="0" />
262 </element>

```

```

263 <element id="Composition.encounter.identifier">
264   <path value="Composition.encounter.identifier" />
265   <max value="0" />
266 </element>
267 <element id="Composition.encounter.display">
268   <path value="Composition.encounter.display" />
269   <max value="0" />
270 </element>
271 <element id="Composition.author">
272   <path value="Composition.author" />
273   <max value="2" />
274   <type>
275     <code value="Reference" />
276     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
277     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Composition.author.reference">
282   <path value="Composition.author.reference" />
283   <min value="1" />
284   <mustSupport value="true" />
285 </element>
286 <element id="Composition.author.type">
287   <path value="Composition.author.type" />
288   <max value="0" />
289 </element>
290 <element id="Composition.author.identifier">
291   <path value="Composition.author.identifier" />
292   <max value="0" />
293 </element>
294 <element id="Composition.author.display">
295   <path value="Composition.author.display" />
296   <max value="0" />
297 </element>
298 <element id="Composition.title">
299   <path value="Composition.title" />
300   <fixedString value="Spezielle Früherkennungsuntersuchungen" />
301   <mustSupport value="true" />
302 </element>
303 <element id="Composition.confidentiality">
304   <path value="Composition.confidentiality" />
305   <max value="0" />
306 </element>
307 <element id="Composition.attester">
308   <path value="Composition.attester" />
309   <max value="0" />
310 </element>
311 <element id="Composition.custodian">
312   <path value="Composition.custodian" />
313   <max value="0" />
314 </element>
315 <element id="Composition.relatesTo">
316   <path value="Composition.relatesTo" />
317   <max value="0" />
318 </element>
319 <element id="Composition.event">
320   <path value="Composition.event" />

```

```

321     <max value="0" />
322 </element>
323 <element id="Composition.section">
324     <path value="Composition.section" />
325     <min value="1" />
326     <max value="1" />
327     <mustSupport value="true" />
328 </element>
329 <element id="Composition.section.title">
330     <path value="Composition.section.title" />
331     <min value="1" />
332     <fixedString value="Neugeborenen-Hörscreening" />
333     <mustSupport value="true" />
334 </element>
335 <element id="Composition.section.code">
336     <path value="Composition.section.code" />
337     <max value="0" />
338 </element>
339 <element id="Composition.section.author">
340     <path value="Composition.section.author" />
341     <max value="0" />
342 </element>
343 <element id="Composition.section.focus">
344     <path value="Composition.section.focus" />
345     <max value="0" />
346 </element>
347 <element id="Composition.section.text">
348     <path value="Composition.section.text" />
349     <max value="0" />
350 </element>
351 <element id="Composition.section.mode">
352     <path value="Composition.section.mode" />
353     <max value="0" />
354 </element>
355 <element id="Composition.section.orderedBy">
356     <path value="Composition.section.orderedBy" />
357     <max value="0" />
358 </element>
359 <element id="Composition.section.entry">
360     <path value="Composition.section.entry" />
361     <min value="1" />
362     <type>
363         <code value="Reference" />
364         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U5_Neonatal_Hearscreening|1.0.0" />
365         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Service_Request_U1_U5_Referral_Pediatric_Audiology_Service|
1.0.0" />
366         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U5_Pediatric_Diagnostic_Audiology_Servi
ce|1.0.0" />
367     </type>
368     <mustSupport value="true" />
369 </element>
370 <element id="Composition.section.entry.reference">
371     <path value="Composition.section.entry.reference" />
372     <min value="1" />
373     <mustSupport value="true" />
374 </element>
375 <element id="Composition.section.entry.type">

```

```
376     <path value="Composition.section.entry.type" />
377     <max value="0" />
378 </element>
379 <element id="Composition.section.entry.identifier">
380     <path value="Composition.section.entry.identifier" />
381     <max value="0" />
382 </element>
383 <element id="Composition.section.entry.display">
384     <path value="Composition.section.entry.display" />
385     <max value="0" />
386 </element>
387 <element id="Composition.section.emptyReason">
388     <path value="Composition.section.emptyReason" />
389     <max value="0" />
390 </element>
391 <element id="Composition.section.section">
392     <path value="Composition.section.section" />
393     <max value="0" />
394 </element>
395 </differential>
396 </StructureDefinition>
```

23. KBV_PR_MIO_CMR_COMPOSITION_PERCENTILE_CURVE

KBV_PR_MIO_CMR_Composition_Percentile_Curve

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Composition_Percentile_Curve" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Composition_Percentile_Curve" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Diese Composition bildet alle Ressourcen ab, die im
46 Zusammenhang mit den Perzentilkurven stehen." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69 KBV_PR_MIO_CMR_Composition_Percentile_Curve|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />
90   </element>
91 </differential>

```

```

87     </element>
88     <element id="Composition.identifier">
89         <path value="Composition.identifier" />
90         <max value="0" />
91     </element>
92     <element id="Composition.status">
93         <path value="Composition.status" />
94         <fixedCode value="final" />
95     </element>
96     <element id="Composition.type">
97         <path value="Composition.type" />
98         <mustSupport value="true" />
99     </element>
100    <element id="Composition.type.coding">
101        <path value="Composition.type.coding" />
102        <min value="1" />
103        <max value="1" />
104        <mustSupport value="true" />
105    </element>
106    <element id="Composition.type.coding.system">
107        <path value="Composition.type.coding.system" />
108        <min value="1" />
109        <fixedUri value="http://snomed.info/sct" />
110    </element>
111    <element id="Composition.type.coding.version">
112        <path value="Composition.type.coding.version" />
113        <min value="1" />
114        <fixedString value="http://snomed.info/sct/900000000000207008/
115        version/20200731" />
116    </element>
117    <element id="Composition.type.coding.code">
118        <path value="Composition.type.coding.code" />
119        <min value="1" />
120        <fixedCode value="129822005" />
121    </element>
122    <element id="Composition.type.coding.display">
123        <path value="Composition.type.coding.display" />
124        <min value="1" />
125        <fixedString value="Childhood growth AND/OR development finding
126        (finding)" />
127    </element>
128    <element id="Composition.type.coding.userSelected">
129        <path value="Composition.type.coding.userSelected" />
130        <max value="0" />
131    </element>
132    <element id="Composition.type.text">
133        <path value="Composition.type.text" />
134        <max value="0" />
135    </element>
136    <element id="Composition.category">
137        <path value="Composition.category" />
138        <min value="1" />
139        <max value="1" />
140        <mustSupport value="true" />
141    </element>
142    <element id="Composition.category.coding">
143        <path value="Composition.category.coding" />
144        <min value="1" />
145        <max value="1" />
146        <mustSupport value="true" />

```



```

145 </element>
146 <element id="Composition.category.coding.system">
147   <path value="Composition.category.coding.system" />
148   <min value="1" />
149   <fixedUri value="http://snomed.info/sct" />
150 </element>
151 <element id="Composition.category.coding.version">
152   <path value="Composition.category.coding.version" />
153   <min value="1" />
154   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
155 </element>
156 <element id="Composition.category.coding.code">
157   <path value="Composition.category.coding.code" />
158   <min value="1" />
159   <fixedCode value="243788004" />
160 </element>
161 <element id="Composition.category.coding.display">
162   <path value="Composition.category.coding.display" />
163   <min value="1" />
164   <fixedString value="Child examination (procedure)" />
165 </element>
166 <element id="Composition.category.coding.userSelected">
167   <path value="Composition.category.coding.userSelected" />
168   <max value="0" />
169 </element>
170 <element id="Composition.category.text">
171   <path value="Composition.category.text" />
172   <max value="0" />
173 </element>
174 <element id="Composition.subject">
175   <path value="Composition.subject" />
176   <min value="1" />
177   <type>
178     <code value="Reference" />
179     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
180   </type>
181   <mustSupport value="true" />
182 </element>
183 <element id="Composition.subject.reference">
184   <path value="Composition.subject.reference" />
185   <min value="1" />
186   <mustSupport value="true" />
187 </element>
188 <element id="Composition.subject.type">
189   <path value="Composition.subject.type" />
190   <max value="0" />
191 </element>
192 <element id="Composition.subject.identifier">
193   <path value="Composition.subject.identifier" />
194   <max value="0" />
195 </element>
196 <element id="Composition.subject.display">
197   <path value="Composition.subject.display" />
198   <max value="0" />
199 </element>
200 <element id="Composition.encounter">
201   <path value="Composition.encounter" />
202   <min value="1" />

```

```

203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Composition.encounter.reference">
210     <path value="Composition.encounter.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Composition.encounter.type">
215     <path value="Composition.encounter.type" />
216     <max value="0" />
217 </element>
218 <element id="Composition.encounter.identifier">
219     <path value="Composition.encounter.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Composition.encounter.display">
223     <path value="Composition.encounter.display" />
224     <max value="0" />
225 </element>
226 <element id="Composition.author">
227     <path value="Composition.author" />
228     <max value="2" />
229     <type>
230         <code value="Reference" />
231         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
232         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
233     </type>
234     <mustSupport value="true" />
235 </element>
236 <element id="Composition.author.reference">
237     <path value="Composition.author.reference" />
238     <min value="1" />
239     <mustSupport value="true" />
240 </element>
241 <element id="Composition.author.type">
242     <path value="Composition.author.type" />
243     <max value="0" />
244 </element>
245 <element id="Composition.author.identifier">
246     <path value="Composition.author.identifier" />
247     <max value="0" />
248 </element>
249 <element id="Composition.author.display">
250     <path value="Composition.author.display" />
251     <max value="0" />
252 </element>
253 <element id="Composition.title">
254     <path value="Composition.title" />
255     <fixedString value="Perzentilkurven" />
256     <mustSupport value="true" />
257 </element>
258 <element id="Composition.confidentiality">
259     <path value="Composition.confidentiality" />

```

```

260     <max value="0" />
261 </element>
262 <element id="Composition.attester">
263     <path value="Composition.attester" />
264     <max value="0" />
265 </element>
266 <element id="Composition.custodian">
267     <path value="Composition.custodian" />
268     <max value="0" />
269 </element>
270 <element id="Composition.relatesTo">
271     <path value="Composition.relatesTo" />
272     <max value="0" />
273 </element>
274 <element id="Composition.event">
275     <path value="Composition.event" />
276     <max value="0" />
277 </element>
278 <element id="Composition.section">
279     <path value="Composition.section" />
280     <min value="1" />
281     <max value="1" />
282     <mustSupport value="true" />
283 </element>
284 <element id="Composition.section.title">
285     <path value="Composition.section.title" />
286     <min value="1" />
287     <fixedString value="Körpermaße" />
288     <mustSupport value="true" />
289 </element>
290 <element id="Composition.section.code">
291     <path value="Composition.section.code" />
292     <max value="0" />
293 </element>
294 <element id="Composition.section.author">
295     <path value="Composition.section.author" />
296     <max value="0" />
297 </element>
298 <element id="Composition.section.focus">
299     <path value="Composition.section.focus" />
300     <max value="0" />
301 </element>
302 <element id="Composition.section.text">
303     <path value="Composition.section.text" />
304     <max value="0" />
305 </element>
306 <element id="Composition.section.mode">
307     <path value="Composition.section.mode" />
308     <max value="0" />
309 </element>
310 <element id="Composition.section.orderedBy">
311     <path value="Composition.section.orderedBy" />
312     <max value="0" />
313 </element>
314 <element id="Composition.section.entry">
315     <path value="Composition.section.entry" />
316     <min value="2" />
317     <max value="2" />
318     <type>
319         <code value="Reference" />

```

```

320     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_Percentile_Body_Measures|1.0.0" />
321     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_Percentile_Values|1.0.0" />
322     </type>
323     <mustSupport value="true" />
324 </element>
325 <element id="Composition.section.entry.reference">
326   <path value="Composition.section.entry.reference" />
327   <min value="1" />
328   <mustSupport value="true" />
329 </element>
330 <element id="Composition.section.entry.type">
331   <path value="Composition.section.entry.type" />
332   <max value="0" />
333 </element>
334 <element id="Composition.section.entry.identifier">
335   <path value="Composition.section.entry.identifier" />
336   <max value="0" />
337 </element>
338 <element id="Composition.section.entry.display">
339   <path value="Composition.section.entry.display" />
340   <max value="0" />
341 </element>
342 <element id="Composition.section.emptyReason">
343   <path value="Composition.section.emptyReason" />
344   <max value="0" />
345 </element>
346 <element id="Composition.section.section">
347   <path value="Composition.section.section" />
348   <max value="0" />
349 </element>
350 </differential>
351 </StructureDefinition>

```

24. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_PERCENTILE_BODY_MEASURES

KBV_PR_MIO_CMR_Diagnostic_Report_Percentile_Body_Measures

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_Percentile_Body_Measures" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_Percentile_Body_Measures" /
>
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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UCUM table, UCUM Specification are available for download at http://
unitsofmeasure.org. The UCUM table and UCUM codes are copyright ©
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil bildet die Körpermaße ab, die zur
Verwendung in den Perzentilkurven vorgesehen sind." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_Percentile_Body_Measures|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67     <element id="DiagnosticReport.meta.tag">
68       <path value="DiagnosticReport.meta.tag" />
69       <max value="0" />
70     </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />

```

```

86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100  <path value="DiagnosticReport.code" />
101  <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104  <path value="DiagnosticReport.code.coding" />
105  <slicing>
106    <discriminator>
107      <type value="value" />
108      <path value="system" />
109    </discriminator>
110    <rules value="closed" />
111  </slicing>
112  <min value="2" />
113  <max value="2" />
114  <mustSupport value="true" />
115 </element>
116 <element id="DiagnosticReport.code.coding:codeSnomed">
117  <path value="DiagnosticReport.code.coding" />
118  <sliceName value="codeSnomed" />
119  <min value="1" />
120  <max value="1" />
121  <mustSupport value="true" />
122 </element>
123 <element id="DiagnosticReport.code.coding:codeSnomed.system">
124  <path value="DiagnosticReport.code.coding.system" />
125  <min value="1" />
126  <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="DiagnosticReport.code.coding:codeSnomed.version">
129  <path value="DiagnosticReport.code.coding.version" />
130  <min value="1" />
131  <fixedString value="http://snomed.info/sct/900000000000207008/
132  version/20200731" />
133 </element>
134 <element id="DiagnosticReport.code.coding:codeSnomed.code">
135  <path value="DiagnosticReport.code.coding.code" />
136  <min value="1" />
137  <fixedCode value="248326004" />
138 </element>
139 <element id="DiagnosticReport.code.coding:codeSnomed.display">
140  <path value="DiagnosticReport.code.coding.display" />
141  <min value="1" />
142 </element>
143 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension">
144  <path value="DiagnosticReport.code.coding.display.extension" />
    <slicing>

```

```

145         <discriminator>
146             <type value="value" />
147             <path value="url" />
148         </discriminator>
149         <rules value="open" />
150     </slicing>
151 </element>
152 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed">
153     <path value="DiagnosticReport.code.coding.display.extension" />
154     <sliceName value="anzeigenameCodeSnomed" />
155     <min value="1" />
156     <max value="1" />
157     <type>
158         <code value="Extension" />
159         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
160     </type>
161     <mustSupport value="true" />
162 </element>
163 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
165     <slicing>
166         <discriminator>
167             <type value="value" />
168             <path value="url" />
169         </discriminator>
170         <rules value="open" />
171     </slicing>
172 </element>
173 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content">
174     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
175     <sliceName value="content" />
176 </element>
177 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content.value[x]">
178     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
179     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
180     <mustSupport value="true" />
181 </element>
182 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content.value[x]:valueString">
183     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
184     <sliceName value="valueString" />
185     <min value="1" />
186     <fixedString value="Körpermaße" />
187     <mustSupport value="true" />
188 </element>
189 <element id="DiagnosticReport.code.coding:codeSnomed.userSelected">
190     <path value="DiagnosticReport.code.coding.userSelected" />
191     <max value="0" />
192 </element>
193 <element id="DiagnosticReport.code.coding:codeLoinc">

```



```

194     <path value="DiagnosticReport.code.coding" />
195     <sliceName value="codeLoinc" />
196     <min value="1" />
197     <max value="1" />
198     <mustSupport value="true" />
199 </element>
200 <element id="DiagnosticReport.code.coding:codeLoinc.system">
201     <path value="DiagnosticReport.code.coding.system" />
202     <min value="1" />
203     <fixedUri value="http://loinc.org" />
204 </element>
205 <element id="DiagnosticReport.code.coding:codeLoinc.version">
206     <path value="DiagnosticReport.code.coding.version" />
207     <min value="1" />
208     <fixedString value="2.68" />
209 </element>
210 <element id="DiagnosticReport.code.coding:codeLoinc.code">
211     <path value="DiagnosticReport.code.coding.code" />
212     <min value="1" />
213     <fixedCode value="29275-5" />
214 </element>
215 <element id="DiagnosticReport.code.coding:codeLoinc.display">
216     <path value="DiagnosticReport.code.coding.display" />
217     <min value="1" />
218 </element>
219 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension">
220     <path value="DiagnosticReport.code.coding.display.extension" />
221     <licing>
222         <discriminator>
223             <type value="value" />
224             <path value="url" />
225         </discriminator>
226         <rules value="open" />
227     </licing>
228 </element>
229 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigennameCodeLoinc">
230     <path value="DiagnosticReport.code.coding.display.extension" />
231     <sliceName value="anzeigennameCodeLoinc" />
232     <min value="1" />
233     <max value="1" />
234     <type>
235         <code value="Extension" />
236         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigennameCodeLoinc.extension">
241     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
242     <licing>
243         <discriminator>
244             <type value="value" />
245             <path value="url" />
246         </discriminator>
247         <rules value="open" />
248     </licing>
249 </element>

```

```

250     <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content">
251       <path value="DiagnosticReport.code.coding.display.extension.extension
" />
252       <sliceName value="content" />
253     </element>
254     <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content.value[x]">
255       <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
256       <licing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></licing>
257       <mustSupport value="true" />
258     </element>
259     <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content.value[x]:valueString">
260       <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
261       <sliceName value="valueString" />
262       <min value="1" />
263       <fixedString value="Körpermaße" />
264       <mustSupport value="true" />
265     </element>
266     <element id="DiagnosticReport.code.coding:codeLoinc.userSelected">
267       <path value="DiagnosticReport.code.coding.userSelected" />
268       <max value="0" />
269     </element>
270     <element id="DiagnosticReport.code.text">
271       <path value="DiagnosticReport.code.text" />
272       <max value="0" />
273     </element>
274     <element id="DiagnosticReport.subject">
275       <path value="DiagnosticReport.subject" />
276       <min value="1" />
277       <type>
278         <code value="Reference" />
279         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
280       </type>
281       <mustSupport value="true" />
282     </element>
283     <element id="DiagnosticReport.subject.reference">
284       <path value="DiagnosticReport.subject.reference" />
285       <min value="1" />
286       <mustSupport value="true" />
287     </element>
288     <element id="DiagnosticReport.subject.type">
289       <path value="DiagnosticReport.subject.type" />
290       <max value="0" />
291     </element>
292     <element id="DiagnosticReport.subject.identifier">
293       <path value="DiagnosticReport.subject.identifier" />
294       <max value="0" />
295     </element>
296     <element id="DiagnosticReport.subject.display">
297       <path value="DiagnosticReport.subject.display" />
298       <max value="0" />
299     </element>
300     <element id="DiagnosticReport.encounter">
301       <path value="DiagnosticReport.encounter" />

```

```

302     <min value="1" />
303     <type>
304         <code value="Reference" />
305         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Enounter|1.0.0" />
306     </type>
307     <mustSupport value="true" />
308 </element>
309 <element id="DiagnosticReport.encounter.reference">
310     <path value="DiagnosticReport.encounter.reference" />
311     <min value="1" />
312     <mustSupport value="true" />
313 </element>
314 <element id="DiagnosticReport.encounter.type">
315     <path value="DiagnosticReport.encounter.type" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.encounter.identifier">
319     <path value="DiagnosticReport.encounter.identifier" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.encounter.display">
323     <path value="DiagnosticReport.encounter.display" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.effective[x]">
327     <path value="DiagnosticReport.effective[x]" />
328     <slicing>
329         <discriminator>
330             <type value="type" />
331             <path value="$this" />
332         </discriminator>
333         <rules value="closed" />
334     </slicing>
335     <min value="1" />
336     <type>
337         <code value="dateTime" />
338     </type>
339     <mustSupport value="true" />
340 </element>
341 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
342     <path value="DiagnosticReport.effective[x]" />
343     <sliceName value="effectiveDateTime" />
344     <min value="1" />
345     <type>
346         <code value="dateTime" />
347     </type>
348     <mustSupport value="true" />
349 </element>
350 <element id="DiagnosticReport.issued">
351     <path value="DiagnosticReport.issued" />
352     <max value="0" />
353 </element>
354 <element id="DiagnosticReport.performer">
355     <path value="DiagnosticReport.performer" />
356     <max value="1" />
357     <type>
358         <code value="Reference" />
359         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Practitioner|1.0.0" />

```

```

360     </type>
361     <mustSupport value="true" />
362 </element>
363 <element id="DiagnosticReport.performer.reference">
364   <path value="DiagnosticReport.performer.reference" />
365   <min value="1" />
366   <mustSupport value="true" />
367 </element>
368 <element id="DiagnosticReport.performer.type">
369   <path value="DiagnosticReport.performer.type" />
370   <max value="0" />
371 </element>
372 <element id="DiagnosticReport.performer.identifier">
373   <path value="DiagnosticReport.performer.identifier" />
374   <max value="0" />
375 </element>
376 <element id="DiagnosticReport.performer.display">
377   <path value="DiagnosticReport.performer.display" />
378   <max value="0" />
379 </element>
380 <element id="DiagnosticReport.resultsInterpreter">
381   <path value="DiagnosticReport.resultsInterpreter" />
382   <max value="0" />
383 </element>
384 <element id="DiagnosticReport.specimen">
385   <path value="DiagnosticReport.specimen" />
386   <max value="0" />
387 </element>
388 <element id="DiagnosticReport.result">
389   <path value="DiagnosticReport.result" />
390   <type>
391     <code value="Reference" />
392     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_Body_Height_Measure|1.0.0" />
393     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Head_Circumference|1.0.0" />
394     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U6_Body_Weight|1.0.0" />
395     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7_U9_Body_Weight|1.0.0" />
396     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7_U9_BMI|1.0.0" />
397   </type>
398   <mustSupport value="true" />
399 </element>
400 <element id="DiagnosticReport.result.reference">
401   <path value="DiagnosticReport.result.reference" />
402   <min value="1" />
403   <mustSupport value="true" />
404 </element>
405 <element id="DiagnosticReport.result.type">
406   <path value="DiagnosticReport.result.type" />
407   <max value="0" />
408 </element>
409 <element id="DiagnosticReport.result.identifier">
410   <path value="DiagnosticReport.result.identifier" />
411   <max value="0" />
412 </element>
413 <element id="DiagnosticReport.result.display">
414   <path value="DiagnosticReport.result.display" />

```

```
415     <max value="0" />
416 </element>
417 <element id="DiagnosticReport.imagingStudy">
418     <path value="DiagnosticReport.imagingStudy" />
419     <max value="0" />
420 </element>
421 <element id="DiagnosticReport.media">
422     <path value="DiagnosticReport.media" />
423     <max value="0" />
424 </element>
425 <element id="DiagnosticReport.conclusion">
426     <path value="DiagnosticReport.conclusion" />
427     <max value="0" />
428 </element>
429 <element id="DiagnosticReport.conclusionCode">
430     <path value="DiagnosticReport.conclusionCode" />
431     <max value="0" />
432 </element>
433 <element id="DiagnosticReport.presentedForm">
434     <path value="DiagnosticReport.presentedForm" />
435     <max value="0" />
436 </element>
437 </differential>
438 </StructureDefinition>
```

25. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_PERCENTILE_VALUES

KBV_PR_MIO_CMV_Diagnostic_Report_Percentile_Values

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_Percentile_Values" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Diagnostic_Report_Percentile_Values" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil bündelt die erfassten Perzentilwerte." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_Percentile_Values|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67
68   <element id="DiagnosticReport.meta.tag">
69     <path value="DiagnosticReport.meta.tag" />
70     <max value="0" />
71   </element>
72   <element id="DiagnosticReport.implicitRules">
73     <path value="DiagnosticReport.implicitRules" />
74     <max value="0" />
75   </element>
76   <element id="DiagnosticReport.language">
77     <path value="DiagnosticReport.language" />
78     <max value="0" />
79   </element>
80   <element id="DiagnosticReport.contained">
81     <path value="DiagnosticReport.contained" />
82     <max value="0" />
83   </element>
84   <element id="DiagnosticReport.identifier">
85     <path value="DiagnosticReport.identifier" />
86     <max value="0" />
87   </element>

```

```

88 <element id="DiagnosticReport.basedOn">
89   <path value="DiagnosticReport.basedOn" />
90   <max value="0" />
91 </element>
92 <element id="DiagnosticReport.status">
93   <path value="DiagnosticReport.status" />
94   <fixedCode value="final" />
95 </element>
96 <element id="DiagnosticReport.category">
97   <path value="DiagnosticReport.category" />
98   <max value="0" />
99 </element>
100 <element id="DiagnosticReport.code">
101   <path value="DiagnosticReport.code" />
102   <mustSupport value="true" />
103 </element>
104 <element id="DiagnosticReport.code.coding">
105   <path value="DiagnosticReport.code.coding" />
106   <min value="1" />
107   <max value="1" />
108   <mustSupport value="true" />
109 </element>
110 <element id="DiagnosticReport.code.coding.system">
111   <path value="DiagnosticReport.code.coding.system" />
112   <min value="1" />
113   <fixedUri value="http://snomed.info/sct" />
114 </element>
115 <element id="DiagnosticReport.code.coding.version">
116   <path value="DiagnosticReport.code.coding.version" />
117   <min value="1" />
118   <fixedString value="http://snomed.info/sct/900000000000207008/
119   version/20200731" />
120 </element>
121 <element id="DiagnosticReport.code.coding.code">
122   <path value="DiagnosticReport.code.coding.code" />
123   <min value="1" />
124   <fixedCode value="129822005" />
125 </element>
126 <element id="DiagnosticReport.code.coding.display">
127   <path value="DiagnosticReport.code.coding.display" />
128   <min value="1" />
129 </element>
130 <element id="DiagnosticReport.code.coding.display.extension">
131   <path value="DiagnosticReport.code.coding.display.extension" />
132   <slicing>
133     <discriminator>
134       <type value="value" />
135       <path value="url" />
136     </discriminator>
137     <rules value="open" />
138   </slicing>
139 </element>
140 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
141   <path value="DiagnosticReport.code.coding.display.extension" />
142   <sliceName value="anzeigenameCodeSnomed" />
143   <min value="1" />
144   <max value="1" />
145   <type>
     <code value="Extension" />

```



```

146     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
147   </type>
148   <mustSupport value="true" />
149 </element>
150 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
151   <path value="DiagnosticReport.code.coding.display.extension.extension
" />
152   <slicing>
153     <discriminator>
154       <type value="value" />
155       <path value="url" />
156     </discriminator>
157     <rules value="open" />
158   </slicing>
159 </element>
160 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
161   <path value="DiagnosticReport.code.coding.display.extension.extension
" />
162   <sliceName value="content" />
163 </element>
164 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
165   <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
166   <slicing>
167     <discriminator>
168       <type value="type" />
169       <path value="$this" />
170     </discriminator>
171     <rules value="closed" />
172   </slicing>
173   <mustSupport value="true" />
174 </element>
175 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
176   <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
177   <sliceName value="valueString" />
178   <fixedString value="Perzentilkurven" />
179   <mustSupport value="true" />
180 </element>
181 <element id="DiagnosticReport.code.coding.userSelected">
182   <path value="DiagnosticReport.code.coding.userSelected" />
183   <max value="0" />
184 </element>
185 <element id="DiagnosticReport.code.text">
186   <path value="DiagnosticReport.code.text" />
187   <max value="0" />
188 </element>
189 <element id="DiagnosticReport.subject">
190   <path value="DiagnosticReport.subject" />
191   <min value="1" />
192   <type>
193     <code value="Reference" />
194     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient" />
195   </type>

```

```

196     <mustSupport value="true" />
197 </element>
198 <element id="DiagnosticReport.subject.reference">
199     <path value="DiagnosticReport.subject.reference" />
200     <min value="1" />
201     <mustSupport value="true" />
202 </element>
203 <element id="DiagnosticReport.subject.type">
204     <path value="DiagnosticReport.subject.type" />
205     <max value="0" />
206 </element>
207 <element id="DiagnosticReport.subject.identifier">
208     <path value="DiagnosticReport.subject.identifier" />
209     <max value="0" />
210 </element>
211 <element id="DiagnosticReport.subject.display">
212     <path value="DiagnosticReport.subject.display" />
213     <max value="0" />
214 </element>
215 <element id="DiagnosticReport.encounter">
216     <path value="DiagnosticReport.encounter" />
217     <min value="1" />
218     <type>
219         <code value="Reference" />
220         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
221     </type>
222     <mustSupport value="true" />
223 </element>
224 <element id="DiagnosticReport.encounter.reference">
225     <path value="DiagnosticReport.encounter.reference" />
226     <min value="1" />
227     <mustSupport value="true" />
228 </element>
229 <element id="DiagnosticReport.encounter.type">
230     <path value="DiagnosticReport.encounter.type" />
231     <max value="0" />
232 </element>
233 <element id="DiagnosticReport.encounter.identifier">
234     <path value="DiagnosticReport.encounter.identifier" />
235     <max value="0" />
236 </element>
237 <element id="DiagnosticReport.encounter.display">
238     <path value="DiagnosticReport.encounter.display" />
239     <max value="0" />
240 </element>
241 <element id="DiagnosticReport.effective[x]">
242     <path value="DiagnosticReport.effective[x]" />
243     <licing>
244         <discriminator>
245             <type value="type" />
246             <path value="$this" />
247         </discriminator>
248         <rules value="closed" />
249     </licing>
250     <min value="1" />
251     <type>
252         <code value="dateTime" />
253     </type>
254     <mustSupport value="true" />

```

```

255 </element>
256 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
257   <path value="DiagnosticReport.effective[x]" />
258   <sliceName value="effectiveDateTime" />
259   <min value="1" />
260   <type>
261     <code value="dateTime" />
262   </type>
263   <mustSupport value="true" />
264 </element>
265 <element id="DiagnosticReport.issued">
266   <path value="DiagnosticReport.issued" />
267   <max value="0" />
268 </element>
269 <element id="DiagnosticReport.performer">
270   <path value="DiagnosticReport.performer" />
271   <max value="1" />
272   <type>
273     <code value="Reference" />
274     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
275   </type>
276   <mustSupport value="true" />
277 </element>
278 <element id="DiagnosticReport.performer.reference">
279   <path value="DiagnosticReport.performer.reference" />
280   <min value="1" />
281   <mustSupport value="true" />
282 </element>
283 <element id="DiagnosticReport.performer.type">
284   <path value="DiagnosticReport.performer.type" />
285   <max value="0" />
286 </element>
287 <element id="DiagnosticReport.performer.identifier">
288   <path value="DiagnosticReport.performer.identifier" />
289   <max value="0" />
290 </element>
291 <element id="DiagnosticReport.performer.display">
292   <path value="DiagnosticReport.performer.display" />
293   <max value="0" />
294 </element>
295 <element id="DiagnosticReport.resultsInterpreter">
296   <path value="DiagnosticReport.resultsInterpreter" />
297   <max value="0" />
298 </element>
299 <element id="DiagnosticReport.specimen">
300   <path value="DiagnosticReport.specimen" />
301   <max value="0" />
302 </element>
303 <element id="DiagnosticReport.result">
304   <path value="DiagnosticReport.result" />
305   <type>
306     <code value="Reference" />
307     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Percentile_Values|1.0.0" />
308   </type>
309   <mustSupport value="true" />
310 </element>
311 <element id="DiagnosticReport.result.reference">
312   <path value="DiagnosticReport.result.reference" />

```

```

313     <min value="1" />
314     <mustSupport value="true" />
315 </element>
316 <element id="DiagnosticReport.result.type">
317     <path value="DiagnosticReport.result.type" />
318     <max value="0" />
319 </element>
320 <element id="DiagnosticReport.result.identifier">
321     <path value="DiagnosticReport.result.identifier" />
322     <max value="0" />
323 </element>
324 <element id="DiagnosticReport.result.display">
325     <path value="DiagnosticReport.result.display" />
326     <max value="0" />
327 </element>
328 <element id="DiagnosticReport.imagingStudy">
329     <path value="DiagnosticReport.imagingStudy" />
330     <max value="0" />
331 </element>
332 <element id="DiagnosticReport.media">
333     <path value="DiagnosticReport.media" />
334     <max value="0" />
335 </element>
336 <element id="DiagnosticReport.conclusion">
337     <path value="DiagnosticReport.conclusion" />
338     <max value="0" />
339 </element>
340 <element id="DiagnosticReport.conclusionCode">
341     <path value="DiagnosticReport.conclusionCode" />
342     <max value="0" />
343 </element>
344 <element id="DiagnosticReport.presentedForm">
345     <path value="DiagnosticReport.presentedForm" />
346     <max value="0" />
347 </element>
348 </differential>
349 </StructureDefinition>

```

26. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U1_APGAR_SCORE

KBV_PR_MIO_CMR_Diagnostic_Report_U1_Apgar_Score

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Apgar_Score" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U1_Apgar_Score" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="DiagnosticReport">
38 <path value="DiagnosticReport" />
39 <short value="Dieses Profil bildet Informationen rund um den Apgar-
Score ab." />
40 </element>
41 <element id="DiagnosticReport.meta">
42 <path value="DiagnosticReport.meta" />
43 <min value="1" />
44 </element>
45 <element id="DiagnosticReport.meta.versionId">
46 <path value="DiagnosticReport.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="DiagnosticReport.meta.lastUpdated">
50 <path value="DiagnosticReport.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="DiagnosticReport.meta.source">
54 <path value="DiagnosticReport.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="DiagnosticReport.meta.profile">
58 <path value="DiagnosticReport.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_Apgar_Score|1.0.0" />
62 </element>
63 <element id="DiagnosticReport.meta.security">
64 <path value="DiagnosticReport.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="DiagnosticReport.meta.tag">
68 <path value="DiagnosticReport.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="DiagnosticReport.implicitRules">
72 <path value="DiagnosticReport.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="DiagnosticReport.language">
76 <path value="DiagnosticReport.language" />
77 <max value="0" />
78 </element>
79 <element id="DiagnosticReport.contained">
80 <path value="DiagnosticReport.contained" />
81 <max value="0" />
82 </element>
83 <element id="DiagnosticReport.identifier">
84 <path value="DiagnosticReport.identifier" />
85 <max value="0" />
86 </element>

```

```

87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
118 </element>
119 <element id="DiagnosticReport.code.coding.code">
120   <path value="DiagnosticReport.code.coding.code" />
121   <min value="1" />
122   <fixedCode value="249228009" />
123 </element>
124 <element id="DiagnosticReport.code.coding.display">
125   <path value="DiagnosticReport.code.coding.display" />
126   <min value="1" />
127 </element>
128 <element id="DiagnosticReport.code.coding.display.extension">
129   <path value="DiagnosticReport.code.coding.display.extension" />
130   <licing>
131     <discriminator>
132       <type value="value" />
133       <path value="url" />
134     </discriminator>
135     <rules value="open" />
136   </licing>
137 </element>
138 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
139   <path value="DiagnosticReport.code.coding.display.extension" />
140   <sliceName value="anzeigenameCodeSnomed" />
141   <min value="1" />
142   <max value="1" />
143   <type>
144     <code value="Extension" />

```

```

145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Apgar-Wert" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMAR_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">
193     <path value="DiagnosticReport.subject.reference" />

```



```

194     <min value="1" />
195     <mustSupport value="true" />
196   </element>
197   <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200   </element>
201   <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204   </element>
205   <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208   </element>
209   <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213       <code value="Reference" />
214       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217   </element>
218   <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222   </element>
223   <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226   </element>
227   <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230   </element>
231   <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234   </element>
235   <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238       <discriminator>
239         <type value="type" />
240         <path value="$this" />
241       </discriminator>
242       <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246       <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249   </element>
250   <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effective[x]" />
252     <sliceName value="effectiveDateTime" />

```

```

253         <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <max value="2" />
300     <type>
301         <code value="Reference" />
302         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U1_Apgar_Score|1.0.0" />
303     </type>
304     <mustSupport value="true" />
305 </element>
306 <element id="DiagnosticReport.result.reference">
307     <path value="DiagnosticReport.result.reference" />
308     <min value="1" />
309     <mustSupport value="true" />
310 </element>

```

```
311 <element id="DiagnosticReport.result.type">
312   <path value="DiagnosticReport.result.type" />
313   <max value="0" />
314 </element>
315 <element id="DiagnosticReport.result.identifier">
316   <path value="DiagnosticReport.result.identifier" />
317   <max value="0" />
318 </element>
319 <element id="DiagnosticReport.result.display">
320   <path value="DiagnosticReport.result.display" />
321   <max value="0" />
322 </element>
323 <element id="DiagnosticReport.imagingStudy">
324   <path value="DiagnosticReport.imagingStudy" />
325   <max value="0" />
326 </element>
327 <element id="DiagnosticReport.media">
328   <path value="DiagnosticReport.media" />
329   <max value="0" />
330 </element>
331 <element id="DiagnosticReport.conclusion">
332   <path value="DiagnosticReport.conclusion" />
333   <max value="0" />
334 </element>
335 <element id="DiagnosticReport.conclusionCode">
336   <path value="DiagnosticReport.conclusionCode" />
337   <max value="0" />
338 </element>
339 <element id="DiagnosticReport.presentedForm">
340   <path value="DiagnosticReport.presentedForm" />
341   <max value="0" />
342 </element>
343 </differential>
344 </StructureDefinition>
```

27. KBV_CM_MIO_CMR_U2_PHYSICAL_EXAM_HEAD_GERMAN

KBV_CM_MIO_CMR_U2_Physical_Exam_Head_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U2_Physical_Exam_Head_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_U2_Physical_Exam_Head_German"/>
5   <title value="U2 - Kopf"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Diese Conceptmap verknüpft die Codes für U2 - Kopf
mit deutschen Bezeichnungen"/>
17  <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE."/>
18    <group>
19      <source value="http://snomed.info/sct"/>
20      <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21      <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_Physical_Exam_Head_German"/>
22      <targetVersion value="1.0.0"/>
23    <element>
24      <code value="111235007"/>
25      <display value="Musculoskeletal disorder of the neck
(disorder)"/>
```

```

26     <target>
27         <code value="Fehlhaltung"/>
28         <display value="Fehlhaltung"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="253978002"/>
34     <display value="Dysmorphic features (finding)"/>
35     <target>
36         <code value="Dysmorphiezeichen"/>
37         <display value="Dysmorphiezeichen"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="248387005"/>
43     <display value="Cranial suture finding (finding)"/>
44     <target>
45         <code value="Schaedelnaehte"/>
46         <display value="Schädelnähte"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="206200000"/>
52     <display value="Cephalhematoma due to birth trauma (disorder)"/
>
53     <target>
54         <code value="Kephalhaematom"/>
55         <display value="Kephalhämatom"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="366372002"/>
61     <display value="Finding of level of fontanelle (finding)"/>
62     <target>
63         <code value="Fontanellentonus"/>
64         <display value="Fontanellentonus"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="23149001:363698007=783207002"/>
70     <display value="Bone crepitus (finding) : Finding site
(attribute) = Bone and/or joint structure of cranium (body structure)"/>
71     <target>
72         <code value="Crepitatio capitis"/>
73         <display value="Crepitatio capitis"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 </group>
78 </ConceptMap>

```

28. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U1_BIRTH_LENGTH

KBV_PR_MIO_CMR_Diagnostic_Report_U1_Birth_Length

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Birth_Length" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U1_Birth_Length" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil bildet die Geburtskörperlänge des Kindes
ab." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_Birth_Length|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />
86   </element>

```

```

87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <slicing>
106     <discriminator>
107       <type value="value" />
108       <path value="system" />
109     </discriminator>
110     <rules value="closed" />
111   </slicing>
112   <min value="2" />
113   <max value="2" />
114   <mustSupport value="true" />
115 </element>
116 <element id="DiagnosticReport.code.coding:codeSnomed">
117   <path value="DiagnosticReport.code.coding" />
118   <sliceName value="codeSnomed" />
119   <min value="1" />
120   <max value="1" />
121   <mustSupport value="true" />
122 </element>
123 <element id="DiagnosticReport.code.coding:codeSnomed.system">
124   <path value="DiagnosticReport.code.coding.system" />
125   <min value="1" />
126   <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="DiagnosticReport.code.coding:codeSnomed.version">
129   <path value="DiagnosticReport.code.coding.version" />
130   <min value="1" />
131   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132 </element>
133 <element id="DiagnosticReport.code.coding:codeSnomed.code">
134   <path value="DiagnosticReport.code.coding.code" />
135   <min value="1" />
136   <fixedCode value="169886007" />
137 </element>
138 <element id="DiagnosticReport.code.coding:codeSnomed.display">
139   <path value="DiagnosticReport.code.coding.display" />
140   <min value="1" />
141 </element>
142 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension">
143   <path value="DiagnosticReport.code.coding.display.extension" />
144   <slicing>
145     <discriminator>

```



```

146         <type value="value" />
147         <path value="url" />
148         </discriminator>
149         <rules value="open" />
150     </slicing>
151 </element>
152 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed">
153     <path value="DiagnosticReport.code.coding.display.extension" />
154     <sliceName value="anzeigenameCodeSnomed" />
155     <min value="1" />
156     <max value="1" />
157     <type>
158         <code value="Extension" />
159         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
160     </type>
161     <mustSupport value="true" />
162 </element>
163 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
165     <slicing>
166         <discriminator>
167             <type value="value" />
168             <path value="url" />
169         </discriminator>
170         <rules value="open" />
171     </slicing>
172 </element>
173 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content">
174     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
175     <sliceName value="content" />
176 </element>
177 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content.value[x]">
178     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
179     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
180     <mustSupport value="true" />
181 </element>
182 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content.value[x]:valueString">
183     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
184     <sliceName value="valueString" />
185     <min value="1" />
186     <fixedString value="Körperlänge in cm" />
187     <mustSupport value="true" />
188 </element>
189 <element id="DiagnosticReport.code.coding:codeSnomed.userSelected">
190     <path value="DiagnosticReport.code.coding.userSelected" />
191     <max value="0" />
192 </element>
193 <element id="DiagnosticReport.code.coding:codeLoinc">
194     <path value="DiagnosticReport.code.coding" />

```

```

195     <sliceName value="codeLoinc" />
196     <min value="1" />
197     <max value="1" />
198     <mustSupport value="true" />
199 </element>
200 <element id="DiagnosticReport.code.coding:codeLoinc.system">
201   <path value="DiagnosticReport.code.coding.system" />
202   <min value="1" />
203   <fixedUri value="http://loinc.org" />
204 </element>
205 <element id="DiagnosticReport.code.coding:codeLoinc.version">
206   <path value="DiagnosticReport.code.coding.version" />
207   <min value="1" />
208   <fixedString value="2.68" />
209 </element>
210 <element id="DiagnosticReport.code.coding:codeLoinc.code">
211   <path value="DiagnosticReport.code.coding.code" />
212   <min value="1" />
213   <fixedCode value="89269-5" />
214 </element>
215 <element id="DiagnosticReport.code.coding:codeLoinc.display">
216   <path value="DiagnosticReport.code.coding.display" />
217   <min value="1" />
218 </element>
219 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension">
220   <path value="DiagnosticReport.code.coding.display.extension" />
221   <licing>
222     <discriminator>
223       <type value="value" />
224       <path value="url" />
225     </discriminator>
226     <rules value="open" />
227   </licing>
228 </element>
229   <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc">
230     <path value="DiagnosticReport.code.coding.display.extension" />
231     <sliceName value="anzeigenameCodeLoinc" />
232     <min value="1" />
233     <max value="1" />
234     <type>
235       <code value="Extension" />
236       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
237     </type>
238     <mustSupport value="true" />
239   </element>
240   <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension">
241     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
242     <licing>
243       <discriminator>
244         <type value="value" />
245         <path value="url" />
246       </discriminator>
247       <rules value="open" />
248     </licing>
249   </element>

```

```

250     <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content">
251       <path value="DiagnosticReport.code.coding.display.extension.extension
" />
252       <sliceName value="content" />
253     </element>
254     <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content.value[x]">
255       <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
256       <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
257       <mustSupport value="true" />
258     </element>
259     <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content.value[x]:valueString">
260       <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
261       <sliceName value="valueString" />
262       <fixedString value="Körperlänge in cm" />
263       <mustSupport value="true" />
264     </element>
265     <element id="DiagnosticReport.code.coding:codeLoinc.userSelected">
266       <path value="DiagnosticReport.code.coding.userSelected" />
267       <max value="0" />
268     </element>
269     <element id="DiagnosticReport.code.text">
270       <path value="DiagnosticReport.code.text" />
271       <max value="0" />
272     </element>
273     <element id="DiagnosticReport.subject">
274       <path value="DiagnosticReport.subject" />
275       <min value="1" />
276       <type>
277         <code value="Reference" />
278         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
279       </type>
280       <mustSupport value="true" />
281     </element>
282     <element id="DiagnosticReport.subject.reference">
283       <path value="DiagnosticReport.subject.reference" />
284       <min value="1" />
285       <mustSupport value="true" />
286     </element>
287     <element id="DiagnosticReport.subject.type">
288       <path value="DiagnosticReport.subject.type" />
289       <max value="0" />
290     </element>
291     <element id="DiagnosticReport.subject.identifier">
292       <path value="DiagnosticReport.subject.identifier" />
293       <max value="0" />
294     </element>
295     <element id="DiagnosticReport.subject.display">
296       <path value="DiagnosticReport.subject.display" />
297       <max value="0" />
298     </element>
299     <element id="DiagnosticReport.encounter">
300       <path value="DiagnosticReport.encounter" />
301       <min value="1" />

```

```

302     <type>
303         <code value="Reference" />
304         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Enounter|1.0.0" />
305     </type>
306     <mustSupport value="true" />
307 </element>
308 <element id="DiagnosticReport.encounter.reference">
309     <path value="DiagnosticReport.encounter.reference" />
310     <min value="1" />
311     <mustSupport value="true" />
312 </element>
313 <element id="DiagnosticReport.encounter.type">
314     <path value="DiagnosticReport.encounter.type" />
315     <max value="0" />
316 </element>
317 <element id="DiagnosticReport.encounter.identifier">
318     <path value="DiagnosticReport.encounter.identifier" />
319     <max value="0" />
320 </element>
321 <element id="DiagnosticReport.encounter.display">
322     <path value="DiagnosticReport.encounter.display" />
323     <max value="0" />
324 </element>
325 <element id="DiagnosticReport.effective[x]">
326     <path value="DiagnosticReport.effective[x]" />
327     <slicing>
328         <discriminator>
329             <type value="type" />
330             <path value="$this" />
331         </discriminator>
332         <rules value="closed" />
333     </slicing>
334     <min value="1" />
335     <type>
336         <code value="dateTime" />
337     </type>
338     <mustSupport value="true" />
339 </element>
340 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
341     <path value="DiagnosticReport.effective[x]" />
342     <sliceName value="effectiveDateTime" />
343     <min value="1" />
344     <type>
345         <code value="dateTime" />
346     </type>
347     <mustSupport value="true" />
348 </element>
349 <element id="DiagnosticReport.issued">
350     <path value="DiagnosticReport.issued" />
351     <max value="0" />
352 </element>
353 <element id="DiagnosticReport.performer">
354     <path value="DiagnosticReport.performer" />
355     <max value="1" />
356     <type>
357         <code value="Reference" />
358         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Practitioner|1.0.0" />
359     </type>

```

```

360     <mustSupport value="true" />
361 </element>
362 <element id="DiagnosticReport.performer.reference">
363   <path value="DiagnosticReport.performer.reference" />
364   <min value="1" />
365   <mustSupport value="true" />
366 </element>
367 <element id="DiagnosticReport.performer.type">
368   <path value="DiagnosticReport.performer.type" />
369   <max value="0" />
370 </element>
371 <element id="DiagnosticReport.performer.identifier">
372   <path value="DiagnosticReport.performer.identifier" />
373   <max value="0" />
374 </element>
375 <element id="DiagnosticReport.performer.display">
376   <path value="DiagnosticReport.performer.display" />
377   <max value="0" />
378 </element>
379 <element id="DiagnosticReport.resultsInterpreter">
380   <path value="DiagnosticReport.resultsInterpreter" />
381   <max value="0" />
382 </element>
383 <element id="DiagnosticReport.specimen">
384   <path value="DiagnosticReport.specimen" />
385   <max value="0" />
386 </element>
387 <element id="DiagnosticReport.result">
388   <path value="DiagnosticReport.result" />
389   <type>
390     <code value="Reference" />
391     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_Birth_Length|1.0.0" />
392   </type>
393   <mustSupport value="true" />
394 </element>
395 <element id="DiagnosticReport.result.reference">
396   <path value="DiagnosticReport.result.reference" />
397   <min value="1" />
398   <mustSupport value="true" />
399 </element>
400 <element id="DiagnosticReport.result.type">
401   <path value="DiagnosticReport.result.type" />
402   <max value="0" />
403 </element>
404 <element id="DiagnosticReport.result.identifier">
405   <path value="DiagnosticReport.result.identifier" />
406   <max value="0" />
407 </element>
408 <element id="DiagnosticReport.result.display">
409   <path value="DiagnosticReport.result.display" />
410   <max value="0" />
411 </element>
412 <element id="DiagnosticReport.imagingStudy">
413   <path value="DiagnosticReport.imagingStudy" />
414   <max value="0" />
415 </element>
416 <element id="DiagnosticReport.media">
417   <path value="DiagnosticReport.media" />
418   <max value="0" />

```

```
419     </element>
420     <element id="DiagnosticReport.conclusion">
421       <path value="DiagnosticReport.conclusion" />
422       <max value="0" />
423     </element>
424     <element id="DiagnosticReport.conclusionCode">
425       <path value="DiagnosticReport.conclusionCode" />
426       <max value="0" />
427     </element>
428     <element id="DiagnosticReport.presentedForm">
429       <path value="DiagnosticReport.presentedForm" />
430       <max value="0" />
431     </element>
432   </differential>
433 </StructureDefinition>
```

29. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U1_BIRTH_TRAUMA_OF_FETUS

KBV_PR_MIO_CMR_Diagnostic_Report_U1_Birth_Trauma_Of_Fetus

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Birth_Trauma_Of_Fetus" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U1_Birth_Trauma_Of_Fetus" /
>
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil bildet die Informationen zu
Geburtstraumata ab." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMN_Diagnostic_Report_U1_Birth_Trauma_Of_Fetus|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />

```



```

86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="56110009" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141   <path value="DiagnosticReport.code.coding.display.extension" />
142   <sliceName value="anzeigenameCodeSnomed" />
143   <min value="1" />
144   <max value="1" />
145   <type>

```

```

144     <code value="Extension" />
145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Traumata:" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">

```

```

193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effective[x]" />

```

```

252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Birth_Trauma_Of_Fetus|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>

```

```

310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

30. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U1_BIRTH_WEIGHT

KBV_PR_MIO_CMR_Diagnostic_Report_U1_Birth_Weight

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Birth_Weight" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U1_Birth_Weight" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil bildet das Geburtsgewicht ab." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_Birth_Weight|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />
86   </element>
87   <element id="DiagnosticReport.basedOn">

```

```

88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100     <path value="DiagnosticReport.code" />
101     <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104     <path value="DiagnosticReport.code.coding" />
105     <slicing>
106         <discriminator>
107             <type value="value" />
108             <path value="system" />
109         </discriminator>
110         <rules value="closed" />
111     </slicing>
112     <min value="2" />
113     <max value="2" />
114     <mustSupport value="true" />
115 </element>
116 <element id="DiagnosticReport.code.coding:codeSnomed">
117     <path value="DiagnosticReport.code.coding" />
118     <sliceName value="codeSnomed" />
119     <min value="1" />
120     <max value="1" />
121     <mustSupport value="true" />
122 </element>
123 <element id="DiagnosticReport.code.coding:codeSnomed.system">
124     <path value="DiagnosticReport.code.coding.system" />
125     <min value="1" />
126     <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="DiagnosticReport.code.coding:codeSnomed.version">
129     <path value="DiagnosticReport.code.coding.version" />
130     <min value="1" />
131     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132 </element>
133 <element id="DiagnosticReport.code.coding:codeSnomed.code">
134     <path value="DiagnosticReport.code.coding.code" />
135     <min value="1" />
136     <fixedCode value="364589006" />
137 </element>
138 <element id="DiagnosticReport.code.coding:codeSnomed.display">
139     <path value="DiagnosticReport.code.coding.display" />
140     <min value="1" />
141 </element>
142 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension">
143     <path value="DiagnosticReport.code.coding.display.extension" />
144     <slicing>
145         <discriminator>
146             <type value="value" />

```



```

147     <path value="url" />
148   </discriminator>
149   <rules value="open" />
150 </slicing>
151 </element>
152 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed">
153   <path value="DiagnosticReport.code.coding.display.extension" />
154   <sliceName value="anzeigenameCodeSnomed" />
155   <min value="1" />
156   <max value="1" />
157   <type>
158     <code value="Extension" />
159     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
160   </type>
161   <mustSupport value="true" />
162 </element>
163 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension">
164   <path value="DiagnosticReport.code.coding.display.extension.extension
" />
165   <slicing>
166     <discriminator>
167       <type value="value" />
168       <path value="url" />
169     </discriminator>
170     <rules value="open" />
171   </slicing>
172 </element>
173 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content">
174   <path value="DiagnosticReport.code.coding.display.extension.extension
" />
175   <sliceName value="content" />
176 </element>
177 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content.value[x]">
178   <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
179   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
180   <mustSupport value="true" />
181 </element>
182 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content.value[x]:valueString">
183   <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
184   <sliceName value="valueString" />
185   <min value="1" />
186   <fixedString value="Körpergewicht in g" />
187   <mustSupport value="true" />
188 </element>
189 <element id="DiagnosticReport.code.coding:codeSnomed.userSelected">
190   <path value="DiagnosticReport.code.coding.userSelected" />
191   <max value="0" />
192 </element>
193 <element id="DiagnosticReport.code.coding:codeLoinc">
194   <path value="DiagnosticReport.code.coding" />
195   <sliceName value="codeLoinc" />

```

```

196     <min value="1" />
197     <max value="1" />
198     <mustSupport value="true" />
199 </element>
200 <element id="DiagnosticReport.code.coding:codeLoinc.system">
201   <path value="DiagnosticReport.code.coding.system" />
202   <min value="1" />
203   <fixedUri value="http://loinc.org" />
204 </element>
205 <element id="DiagnosticReport.code.coding:codeLoinc.version">
206   <path value="DiagnosticReport.code.coding.version" />
207   <min value="1" />
208   <fixedString value="2.68" />
209 </element>
210 <element id="DiagnosticReport.code.coding:codeLoinc.code">
211   <path value="DiagnosticReport.code.coding.code" />
212   <min value="1" />
213   <fixedCode value="8339-4" />
214 </element>
215 <element id="DiagnosticReport.code.coding:codeLoinc.display">
216   <path value="DiagnosticReport.code.coding.display" />
217   <min value="1" />
218 </element>
219 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension">
220   <path value="DiagnosticReport.code.coding.display.extension" />
221   <licing>
222     <discriminator>
223       <type value="value" />
224       <path value="url" />
225     </discriminator>
226     <rules value="open" />
227   </licing>
228 </element>
229 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenamCodeLoinc">
230   <path value="DiagnosticReport.code.coding.display.extension" />
231   <sliceName value="anzeigenamCodeLoinc" />
232   <min value="1" />
233   <max value="1" />
234   <type>
235     <code value="Extension" />
236     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenamCodeLoinc.extension">
241   <path value="DiagnosticReport.code.coding.display.extension.extension
" />
242   <licing>
243     <discriminator>
244       <type value="value" />
245       <path value="url" />
246     </discriminator>
247     <rules value="open" />
248   </licing>
249 </element>
250 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenamCodeLoinc.extension:content">

```

```

251     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
252     <sliceName value="content" />
253   </element>
254   <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content.value[x]">
255     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
256     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
257     <mustSupport value="true" />
258   </element>
259   <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content.value[x]:valueString">
260     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
261     <sliceName value="valueString" />
262     <min value="1" />
263     <fixedString value="Körpergewicht in g" />
264     <mustSupport value="true" />
265   </element>
266   <element id="DiagnosticReport.code.coding:codeLoinc.userSelected">
267     <path value="DiagnosticReport.code.coding.userSelected" />
268     <max value="0" />
269   </element>
270   <element id="DiagnosticReport.code.text">
271     <path value="DiagnosticReport.code.text" />
272     <max value="0" />
273   </element>
274   <element id="DiagnosticReport.subject">
275     <path value="DiagnosticReport.subject" />
276     <min value="1" />
277     <type>
278       <code value="Reference" />
279       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
280     </type>
281     <mustSupport value="true" />
282   </element>
283   <element id="DiagnosticReport.subject.reference">
284     <path value="DiagnosticReport.subject.reference" />
285     <min value="1" />
286     <mustSupport value="true" />
287   </element>
288   <element id="DiagnosticReport.subject.type">
289     <path value="DiagnosticReport.subject.type" />
290     <max value="0" />
291   </element>
292   <element id="DiagnosticReport.subject.identifier">
293     <path value="DiagnosticReport.subject.identifier" />
294     <max value="0" />
295   </element>
296   <element id="DiagnosticReport.subject.display">
297     <path value="DiagnosticReport.subject.display" />
298     <max value="0" />
299   </element>
300   <element id="DiagnosticReport.encounter">
301     <path value="DiagnosticReport.encounter" />
302     <min value="1" />
303     <type>

```

```

304         <code value="Reference" />
305         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
306     </type>
307     <mustSupport value="true" />
308 </element>
309 <element id="DiagnosticReport.encounter.reference">
310     <path value="DiagnosticReport.encounter.reference" />
311     <min value="1" />
312     <mustSupport value="true" />
313 </element>
314 <element id="DiagnosticReport.encounter.type">
315     <path value="DiagnosticReport.encounter.type" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.encounter.identifier">
319     <path value="DiagnosticReport.encounter.identifier" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.encounter.display">
323     <path value="DiagnosticReport.encounter.display" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.effective[x]">
327     <path value="DiagnosticReport.effective[x]" />
328     <slicing>
329         <discriminator>
330             <type value="type" />
331             <path value="$this" />
332         </discriminator>
333         <rules value="closed" />
334     </slicing>
335     <min value="1" />
336     <type>
337         <code value="dateTime" />
338     </type>
339     <mustSupport value="true" />
340 </element>
341 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
342     <path value="DiagnosticReport.effectiveDateTime" />
343     <sliceName value="effectiveDateTime" />
344     <min value="1" />
345     <type>
346         <code value="dateTime" />
347     </type>
348     <mustSupport value="true" />
349 </element>
350 <element id="DiagnosticReport.issued">
351     <path value="DiagnosticReport.issued" />
352     <max value="0" />
353 </element>
354 <element id="DiagnosticReport.performer">
355     <path value="DiagnosticReport.performer" />
356     <max value="1" />
357     <type>
358         <code value="Reference" />
359         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
360     </type>
361     <mustSupport value="true" />

```

```

362 </element>
363 <element id="DiagnosticReport.performer.reference">
364   <path value="DiagnosticReport.performer.reference" />
365   <min value="1" />
366   <mustSupport value="true" />
367 </element>
368 <element id="DiagnosticReport.performer.type">
369   <path value="DiagnosticReport.performer.type" />
370   <max value="0" />
371 </element>
372 <element id="DiagnosticReport.performer.identifier">
373   <path value="DiagnosticReport.performer.identifier" />
374   <max value="0" />
375 </element>
376 <element id="DiagnosticReport.performer.display">
377   <path value="DiagnosticReport.performer.display" />
378   <max value="0" />
379 </element>
380 <element id="DiagnosticReport.resultsInterpreter">
381   <path value="DiagnosticReport.resultsInterpreter" />
382   <max value="0" />
383 </element>
384 <element id="DiagnosticReport.specimen">
385   <path value="DiagnosticReport.specimen" />
386   <max value="0" />
387 </element>
388 <element id="DiagnosticReport.result">
389   <path value="DiagnosticReport.result" />
390   <max value="1" />
391   <type>
392     <code value="Reference" />
393     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_Birth_Weight|1.0.0" />
394   </type>
395   <mustSupport value="true" />
396 </element>
397 <element id="DiagnosticReport.result.reference">
398   <path value="DiagnosticReport.result.reference" />
399   <min value="1" />
400   <mustSupport value="true" />
401 </element>
402 <element id="DiagnosticReport.result.type">
403   <path value="DiagnosticReport.result.type" />
404   <max value="0" />
405 </element>
406 <element id="DiagnosticReport.result.identifier">
407   <path value="DiagnosticReport.result.identifier" />
408   <max value="0" />
409 </element>
410 <element id="DiagnosticReport.result.display">
411   <path value="DiagnosticReport.result.display" />
412   <max value="0" />
413 </element>
414 <element id="DiagnosticReport.imagingStudy">
415   <path value="DiagnosticReport.imagingStudy" />
416   <max value="0" />
417 </element>
418 <element id="DiagnosticReport.media">
419   <path value="DiagnosticReport.media" />
420   <max value="0" />

```

```
421     </element>
422     <element id="DiagnosticReport.conclusion">
423       <path value="DiagnosticReport.conclusion" />
424       <max value="0" />
425     </element>
426     <element id="DiagnosticReport.conclusionCode">
427       <path value="DiagnosticReport.conclusionCode" />
428       <max value="0" />
429     </element>
430     <element id="DiagnosticReport.presentedForm">
431       <path value="DiagnosticReport.presentedForm" />
432       <max value="0" />
433     </element>
434   </differential>
435 </StructureDefinition>
```

31. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U1_CONGENITAL_MALFORMATION

KBV_PR_MIO_CMR_Diagnostic_Report_U1_Congenital_Malformation

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Congenital_Malformation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U1_Congenital_Malformation"
/>
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil bildet Informationen zu angeborenen
Fehlbildungen ab." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_Congenital_Malformation|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />

```



```

86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="276654001" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
140   <path value="DiagnosticReport.code.coding.display.extension" />
141   <sliceName value="anzeigenameCodeSnomed" />
142   <min value="1" />
143   <max value="1" />
144   <type>

```

```

144     <code value="Extension" />
145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Fehlbildungen:" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">

```

```

193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effective[x]" />

```

```

252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Congenital_Malformation|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>

```

```
310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>
```

32. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U1_EDEMA_OF_NEWBORN

KBV_PR_MIO_CMR_Diagnostic_Report_U1_Edema_Of_Newborn

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Edema_Of_Newborn" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U1_Edema_Of_Newborn" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="DiagnosticReport">
38 <path value="DiagnosticReport" />
39 <short value="Dieses Profil bildet Informationen zum Ödem bei
neugeborenen Kindern ab." />
40 </element>
41 <element id="DiagnosticReport.meta">
42 <path value="DiagnosticReport.meta" />
43 <min value="1" />
44 </element>
45 <element id="DiagnosticReport.meta.versionId">
46 <path value="DiagnosticReport.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="DiagnosticReport.meta.lastUpdated">
50 <path value="DiagnosticReport.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="DiagnosticReport.meta.source">
54 <path value="DiagnosticReport.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="DiagnosticReport.meta.profile">
58 <path value="DiagnosticReport.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_Edema_Of_Newborn|1.0.0" />
62 </element>
63 <element id="DiagnosticReport.meta.security">
64 <path value="DiagnosticReport.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="DiagnosticReport.meta.tag">
68 <path value="DiagnosticReport.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="DiagnosticReport.implicitRules">
72 <path value="DiagnosticReport.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="DiagnosticReport.language">
76 <path value="DiagnosticReport.language" />
77 <max value="0" />
78 </element>
79 <element id="DiagnosticReport.contained">
80 <path value="DiagnosticReport.contained" />
81 <max value="0" />
82 </element>
83 <element id="DiagnosticReport.identifier">
84 <path value="DiagnosticReport.identifier" />
85 <max value="0" />
86 </element>

```

```

87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="78913002" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141   <path value="DiagnosticReport.code.coding.display.extension" />
142   <sliceName value="anzeigenameCodeSnomed" />
143   <min value="1" />
144   <max value="1" />
145   <type>
146     <code value="Extension" />

```



```

145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <fixedString value="Ödeme" />
172     <mustSupport value="true" />
173   </element>
174   <element id="DiagnosticReport.code.coding.userSelected">
175     <path value="DiagnosticReport.code.coding.userSelected" />
176     <max value="0" />
177   </element>
178   <element id="DiagnosticReport.code.text">
179     <path value="DiagnosticReport.code.text" />
180     <max value="0" />
181   </element>
182   <element id="DiagnosticReport.subject">
183     <path value="DiagnosticReport.subject" />
184     <min value="1" />
185     <type>
186       <code value="Reference" />
187       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
188     </type>
189     <mustSupport value="true" />
190   </element>
191   <element id="DiagnosticReport.subject.reference">
192     <path value="DiagnosticReport.subject.reference" />
193     <min value="1" />

```

```

194     <mustSupport value="true" />
195 </element>
196 <element id="DiagnosticReport.subject.type">
197   <path value="DiagnosticReport.subject.type" />
198   <max value="0" />
199 </element>
200 <element id="DiagnosticReport.subject.identifier">
201   <path value="DiagnosticReport.subject.identifier" />
202   <max value="0" />
203 </element>
204 <element id="DiagnosticReport.subject.display">
205   <path value="DiagnosticReport.subject.display" />
206   <max value="0" />
207 </element>
208 <element id="DiagnosticReport.encounter">
209   <path value="DiagnosticReport.encounter" />
210   <min value="1" />
211   <type>
212     <code value="Reference" />
213     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
214   </type>
215   <mustSupport value="true" />
216 </element>
217 <element id="DiagnosticReport.encounter.reference">
218   <path value="DiagnosticReport.encounter.reference" />
219   <min value="1" />
220   <mustSupport value="true" />
221 </element>
222 <element id="DiagnosticReport.encounter.type">
223   <path value="DiagnosticReport.encounter.type" />
224   <max value="0" />
225 </element>
226 <element id="DiagnosticReport.encounter.identifier">
227   <path value="DiagnosticReport.encounter.identifier" />
228   <max value="0" />
229 </element>
230 <element id="DiagnosticReport.encounter.display">
231   <path value="DiagnosticReport.encounter.display" />
232   <max value="0" />
233 </element>
234 <element id="DiagnosticReport.effective[x]">
235   <path value="DiagnosticReport.effective[x]" />
236   <slicing>
237     <discriminator>
238       <type value="type" />
239       <path value="$this" />
240     </discriminator>
241     <rules value="closed" />
242   </slicing>
243   <min value="1" />
244   <type>
245     <code value="dateTime" />
246   </type>
247   <mustSupport value="true" />
248 </element>
249 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
250   <path value="DiagnosticReport.effective[x]" />
251   <sliceName value="effectiveDateTime" />
252   <min value="1" />

```

```

253     <type>
254       <code value="dateTime" />
255     </type>
256     <mustSupport value="true" />
257   </element>
258   <element id="DiagnosticReport.issued">
259     <path value="DiagnosticReport.issued" />
260     <max value="0" />
261   </element>
262   <element id="DiagnosticReport.performer">
263     <path value="DiagnosticReport.performer" />
264     <max value="1" />
265     <type>
266       <code value="Reference" />
267       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
268     </type>
269     <mustSupport value="true" />
270   </element>
271   <element id="DiagnosticReport.performer.reference">
272     <path value="DiagnosticReport.performer.reference" />
273     <min value="1" />
274     <mustSupport value="true" />
275   </element>
276   <element id="DiagnosticReport.performer.type">
277     <path value="DiagnosticReport.performer.type" />
278     <max value="0" />
279   </element>
280   <element id="DiagnosticReport.performer.identifier">
281     <path value="DiagnosticReport.performer.identifier" />
282     <max value="0" />
283   </element>
284   <element id="DiagnosticReport.performer.display">
285     <path value="DiagnosticReport.performer.display" />
286     <max value="0" />
287   </element>
288   <element id="DiagnosticReport.resultsInterpreter">
289     <path value="DiagnosticReport.resultsInterpreter" />
290     <max value="0" />
291   </element>
292   <element id="DiagnosticReport.specimen">
293     <path value="DiagnosticReport.specimen" />
294     <max value="0" />
295   </element>
296   <element id="DiagnosticReport.result">
297     <path value="DiagnosticReport.result" />
298     <type>
299       <code value="Reference" />
300       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Edema_Of_Newborn|1.0.0" />
301     </type>
302     <mustSupport value="true" />
303   </element>
304   <element id="DiagnosticReport.result.reference">
305     <path value="DiagnosticReport.result.reference" />
306     <min value="1" />
307     <mustSupport value="true" />
308   </element>
309   <element id="DiagnosticReport.result.type">
310     <path value="DiagnosticReport.result.type" />

```

```

311     <max value="0" />
312 </element>
313 <element id="DiagnosticReport.result.identifier">
314     <path value="DiagnosticReport.result.identifier" />
315     <max value="0" />
316 </element>
317 <element id="DiagnosticReport.result.display">
318     <path value="DiagnosticReport.result.display" />
319     <max value="0" />
320 </element>
321 <element id="DiagnosticReport.imagingStudy">
322     <path value="DiagnosticReport.imagingStudy" />
323     <max value="0" />
324 </element>
325 <element id="DiagnosticReport.media">
326     <path value="DiagnosticReport.media" />
327     <max value="0" />
328 </element>
329 <element id="DiagnosticReport.conclusion">
330     <path value="DiagnosticReport.conclusion" />
331     <max value="0" />
332 </element>
333 <element id="DiagnosticReport.conclusionCode">
334     <path value="DiagnosticReport.conclusionCode" />
335     <max value="0" />
336 </element>
337 <element id="DiagnosticReport.presentedForm">
338     <path value="DiagnosticReport.presentedForm" />
339     <max value="0" />
340 </element>
341 </differential>
342 </StructureDefinition>

```

33. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U1_NEONATAL_JAUNDICE

KBV_PR_MIO_CMR_Diagnostic_Report_U1_Neonatal_Jaundice

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Neonatal_Jaundice" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U1_Neonatal_Jaundice" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil bildet den Neugeborenenikterus ab." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_Neonatal_Jaundice|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />
86   </element>
87   <element id="DiagnosticReport.basedOn">

```

```

88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100     <path value="DiagnosticReport.code" />
101     <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104     <path value="DiagnosticReport.code.coding" />
105     <min value="1" />
106     <max value="1" />
107     <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110     <path value="DiagnosticReport.code.coding.system" />
111     <min value="1" />
112     <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115     <path value="DiagnosticReport.code.coding.version" />
116     <min value="1" />
117     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
118 </element>
119 <element id="DiagnosticReport.code.coding.code">
120     <path value="DiagnosticReport.code.coding.code" />
121     <min value="1" />
122     <fixedCode value="387712008" />
123 </element>
124 <element id="DiagnosticReport.code.coding.display">
125     <path value="DiagnosticReport.code.coding.display" />
126     <min value="1" />
127 </element>
128 <element id="DiagnosticReport.code.coding.display.extension">
129     <path value="DiagnosticReport.code.coding.display.extension" />
130     <slicing>
131         <discriminator>
132             <type value="value" />
133             <path value="url" />
134         </discriminator>
135         <rules value="open" />
136     </slicing>
137 </element>
138 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
139     <path value="DiagnosticReport.code.coding.display.extension" />
140     <sliceName value="anzeigenameCodeSnomed" />
141     <min value="1" />
142     <max value="1" />
143     <type>
144         <code value="Extension" />

```

```

145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Gelbsucht" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMAR_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">
193     <path value="DiagnosticReport.subject.reference" />

```



```

194     <min value="1" />
195     <mustSupport value="true" />
196   </element>
197   <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200   </element>
201   <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204   </element>
205   <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208   </element>
209   <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213       <code value="Reference" />
214       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217   </element>
218   <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222   </element>
223   <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226   </element>
227   <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230   </element>
231   <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234   </element>
235   <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238       <discriminator>
239         <type value="type" />
240         <path value="$this" />
241       </discriminator>
242       <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246       <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249   </element>
250   <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effective[x]" />
252     <sliceName value="effectiveDateTime" />

```

```

253     <type>
254       <code value="dateTime" />
255     </type>
256     <mustSupport value="true" />
257   </element>
258   <element id="DiagnosticReport.issued">
259     <path value="DiagnosticReport.issued" />
260     <max value="0" />
261   </element>
262   <element id="DiagnosticReport.performer">
263     <path value="DiagnosticReport.performer" />
264     <max value="1" />
265     <type>
266       <code value="Reference" />
267       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
268     </type>
269     <mustSupport value="true" />
270   </element>
271   <element id="DiagnosticReport.performer.reference">
272     <path value="DiagnosticReport.performer.reference" />
273     <min value="1" />
274     <mustSupport value="true" />
275   </element>
276   <element id="DiagnosticReport.performer.type">
277     <path value="DiagnosticReport.performer.type" />
278     <max value="0" />
279   </element>
280   <element id="DiagnosticReport.performer.identifier">
281     <path value="DiagnosticReport.performer.identifier" />
282     <max value="0" />
283   </element>
284   <element id="DiagnosticReport.performer.display">
285     <path value="DiagnosticReport.performer.display" />
286     <max value="0" />
287   </element>
288   <element id="DiagnosticReport.resultsInterpreter">
289     <path value="DiagnosticReport.resultsInterpreter" />
290     <max value="0" />
291   </element>
292   <element id="DiagnosticReport.specimen">
293     <path value="DiagnosticReport.specimen" />
294     <max value="0" />
295   </element>
296   <element id="DiagnosticReport.result">
297     <path value="DiagnosticReport.result" />
298     <type>
299       <code value="Reference" />
300       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Neonatal_Jaundice|1.0.0" />
301     </type>
302     <mustSupport value="true" />
303   </element>
304   <element id="DiagnosticReport.result.reference">
305     <path value="DiagnosticReport.result.reference" />
306     <min value="1" />
307     <mustSupport value="true" />
308   </element>
309   <element id="DiagnosticReport.result.type">
310     <path value="DiagnosticReport.result.type" />

```

```

311     <max value="0" />
312 </element>
313 <element id="DiagnosticReport.result.identifier">
314     <path value="DiagnosticReport.result.identifier" />
315     <max value="0" />
316 </element>
317 <element id="DiagnosticReport.result.display">
318     <path value="DiagnosticReport.result.display" />
319     <max value="0" />
320 </element>
321 <element id="DiagnosticReport.imagingStudy">
322     <path value="DiagnosticReport.imagingStudy" />
323     <max value="0" />
324 </element>
325 <element id="DiagnosticReport.media">
326     <path value="DiagnosticReport.media" />
327     <max value="0" />
328 </element>
329 <element id="DiagnosticReport.conclusion">
330     <path value="DiagnosticReport.conclusion" />
331     <max value="0" />
332 </element>
333 <element id="DiagnosticReport.conclusionCode">
334     <path value="DiagnosticReport.conclusionCode" />
335     <max value="0" />
336 </element>
337 <element id="DiagnosticReport.presentedForm">
338     <path value="DiagnosticReport.presentedForm" />
339     <max value="0" />
340 </element>
341 </differential>
342 </StructureDefinition>

```

34. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U1_TERM_INFANT

KBV_PR_MIO_CMR_Diagnostic_Report_U1_Term_Infant

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_Term_Infant" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U1_Term_Infant" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die Observation bzgl. der
kindlichen Reifezeichen." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_Term_Infant|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />
86   </element>

```

```

87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
118 </element>
119 <element id="DiagnosticReport.code.coding.code">
120   <path value="DiagnosticReport.code.coding.code" />
121   <min value="1" />
122   <fixedCode value="364739001" />
123 </element>
124 <element id="DiagnosticReport.code.coding.display">
125   <path value="DiagnosticReport.code.coding.display" />
126   <min value="1" />
127 </element>
128 <element id="DiagnosticReport.code.coding.display.extension">
129   <path value="DiagnosticReport.code.coding.display.extension" />
130   <licing>
131     <discriminator>
132       <type value="value" />
133       <path value="url" />
134     </discriminator>
135     <rules value="open" />
136   </licing>
137 </element>
138 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
139   <path value="DiagnosticReport.code.coding.display.extension" />
140   <sliceName value="anzeigenameCodeSnomed" />
141   <min value="1" />
142   <max value="1" />
143   <type>
144     <code value="Extension" />

```

```

145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Reifezeichen:" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMAR_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">
193     <path value="DiagnosticReport.subject.reference" />

```

```

194     <min value="1" />
195     <mustSupport value="true" />
196   </element>
197   <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200   </element>
201   <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204   </element>
205   <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208   </element>
209   <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213       <code value="Reference" />
214       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217   </element>
218   <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222   </element>
223   <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226   </element>
227   <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230   </element>
231   <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234   </element>
235   <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238       <discriminator>
239         <type value="type" />
240         <path value="$this" />
241       </discriminator>
242       <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246       <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249   </element>
250   <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effective[x]" />
252     <sliceName value="effectiveDateTime" />

```



```

253     <min value="1" />
254     <type>
255       <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258   </element>
259   <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262   </element>
263   <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267       <code value="Reference" />
268       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271   </element>
272   <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276   </element>
277   <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280   </element>
281   <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284   </element>
285   <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288   </element>
289   <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292   </element>
293   <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296   </element>
297   <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300       <code value="Reference" />
301       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U1_Term_Infant|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304   </element>
305   <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309   </element>
310   <element id="DiagnosticReport.result.type">

```

```

311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

35. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U1_U3_PULSE_OXYMETRY

KBV_PR_MIO_CMR_Diagnostic_Report_U1_U3_Pulse_Oxymetry

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_U3_Pulse_Oxymetry" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U1_U3_Pulse_Oxymetry" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="DiagnosticReport">
38 <path value="DiagnosticReport" />
39 <short value="Dieses Profil bildet diagnostische Ergebnisse der
Pulsoxymetrie ab." />
40 </element>
41 <element id="DiagnosticReport.meta">
42 <path value="DiagnosticReport.meta" />
43 <min value="1" />
44 </element>
45 <element id="DiagnosticReport.meta.versionId">
46 <path value="DiagnosticReport.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="DiagnosticReport.meta.lastUpdated">
50 <path value="DiagnosticReport.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="DiagnosticReport.meta.source">
54 <path value="DiagnosticReport.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="DiagnosticReport.meta.profile">
58 <path value="DiagnosticReport.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U3_Pulse_Oxymetry|1.0.0" />
62 </element>
63 <element id="DiagnosticReport.meta.security">
64 <path value="DiagnosticReport.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="DiagnosticReport.meta.tag">
68 <path value="DiagnosticReport.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="DiagnosticReport.implicitRules">
72 <path value="DiagnosticReport.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="DiagnosticReport.language">
76 <path value="DiagnosticReport.language" />
77 <max value="0" />
78 </element>
79 <element id="DiagnosticReport.contained">
80 <path value="DiagnosticReport.contained" />
81 <max value="0" />
82 </element>
83 <element id="DiagnosticReport.identifier">
84 <path value="DiagnosticReport.identifier" />
85 <max value="0" />
86 </element>

```

```

87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
118 </element>
119 <element id="DiagnosticReport.code.coding.code">
120   <path value="DiagnosticReport.code.coding.code" />
121   <min value="1" />
122   <fixedCode value="252465000" />
123 </element>
124 <element id="DiagnosticReport.code.coding.display">
125   <path value="DiagnosticReport.code.coding.display" />
126   <min value="1" />
127 </element>
128 <element id="DiagnosticReport.code.coding.display.extension">
129   <path value="DiagnosticReport.code.coding.display.extension" />
130   <licing>
131     <discriminator>
132       <type value="value" />
133       <path value="url" />
134     </discriminator>
135     <rules value="open" />
136   </licing>
137 </element>
138 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
139   <path value="DiagnosticReport.code.coding.display.extension" />
140   <sliceName value="anzeigenameCodeSnomed" />
141   <min value="1" />
142   <max value="1" />
143   <type>
144     <code value="Extension" />

```

```

145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Pulsoxymetrie-Screening (Messung am Fuß)" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMAR_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">
193     <path value="DiagnosticReport.subject.reference" />

```

```

194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />

```

```

253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U1_U3_Pulse_Oxymetry_Measurement|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">

```



```

311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

36. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U1_U5_NEONATAL_HEARSCREENING

KBV_PR_MIO_CMR_Diagnostic_Report_U1_U5_Neonatal_Hearscreening

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_U5_Neonatal_Hearscreening" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U1_U5_Neonatal_Hearscreenin
g" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil bildet Informationen zum
Neugeborenenh rscreening ab." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U1_U5_Neonatal_Hearscreening|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />

```

```

86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="417491009" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141   <path value="DiagnosticReport.code.coding.display.extension" />
142   <sliceName value="anzeigenameCodeSnomed" />
143   <min value="1" />
144   <max value="1" />
145   <type>

```

```

144     <code value="Extension" />
145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Neugeborenen-Hörscreening" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">

```

```

193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effectiveDateTime" />

```

```

252     <sliceName value="effectiveDateTime" />
253     <type>
254       <code value="dateTime" />
255     </type>
256     <mustSupport value="true" />
257   </element>
258   <element id="DiagnosticReport.issued">
259     <path value="DiagnosticReport.issued" />
260     <max value="0" />
261   </element>
262   <element id="DiagnosticReport.performer">
263     <path value="DiagnosticReport.performer" />
264     <max value="1" />
265     <type>
266       <code value="Reference" />
267       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
268     </type>
269     <mustSupport value="true" />
270   </element>
271   <element id="DiagnosticReport.performer.reference">
272     <path value="DiagnosticReport.performer.reference" />
273     <min value="1" />
274     <mustSupport value="true" />
275   </element>
276   <element id="DiagnosticReport.performer.type">
277     <path value="DiagnosticReport.performer.type" />
278     <max value="0" />
279   </element>
280   <element id="DiagnosticReport.performer.identifier">
281     <path value="DiagnosticReport.performer.identifier" />
282     <max value="0" />
283   </element>
284   <element id="DiagnosticReport.performer.display">
285     <path value="DiagnosticReport.performer.display" />
286     <max value="0" />
287   </element>
288   <element id="DiagnosticReport.resultsInterpreter">
289     <path value="DiagnosticReport.resultsInterpreter" />
290     <max value="0" />
291   </element>
292   <element id="DiagnosticReport.specimen">
293     <path value="DiagnosticReport.specimen" />
294     <max value="0" />
295   </element>
296   <element id="DiagnosticReport.result">
297     <path value="DiagnosticReport.result" />
298     <type>
299       <code value="Reference" />
300       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U1_U5_Neonatal_Hearscreening|1.0.0" />
301       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U1_U5_Counseling_About_Hearscreening|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304   </element>
305   <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />

```

```

309     </element>
310     <element id="DiagnosticReport.result.type">
311         <path value="DiagnosticReport.result.type" />
312         <max value="0" />
313     </element>
314     <element id="DiagnosticReport.result.identifier">
315         <path value="DiagnosticReport.result.identifier" />
316         <max value="0" />
317     </element>
318     <element id="DiagnosticReport.result.display">
319         <path value="DiagnosticReport.result.display" />
320         <max value="0" />
321     </element>
322     <element id="DiagnosticReport.imagingStudy">
323         <path value="DiagnosticReport.imagingStudy" />
324         <max value="0" />
325     </element>
326     <element id="DiagnosticReport.media">
327         <path value="DiagnosticReport.media" />
328         <max value="0" />
329     </element>
330     <element id="DiagnosticReport.conclusion">
331         <path value="DiagnosticReport.conclusion" />
332         <max value="0" />
333     </element>
334     <element id="DiagnosticReport.conclusionCode">
335         <path value="DiagnosticReport.conclusionCode" />
336         <max value="0" />
337     </element>
338     <element id="DiagnosticReport.presentedForm">
339         <path value="DiagnosticReport.presentedForm" />
340         <max value="0" />
341     </element>
342 </differential>
343 </StructureDefinition>

```


37. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U1_U5_PEDIATRIC_DIAGNOSTIC_AUDIOLOGY_SERVICE

KBV_PR_MIO_CMR_Diagnostic_Report_U1_U5_Pediatric_Diagnostic_Audiology_Service	
1	<?xml version="1.0" encoding="utf-8"?>
2	<StructureDefinition xmlns="http://hl7.org/fhir">
3	<url value="https://fhir.kbv.de/StructureDefinition/ KBV_PR_MIO_CMR_Diagnostic_Report_U1_U5_Pediatric_Diagnostic_Audiology_Servi ce" />
4	<version value="1.0.0" />
5	<name value="KBV_PR_MIO_CMR_Diagnostic_Report_U1_U5_Pediatric_Diagnostic_ Audiology_Service" />
6	<status value="active" />
7	<date value="2020-11-30" />
8	<publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9	<copyright value="Im folgenden Profil können Codes aus den Codesystemen Snomed, Loinc oder Ucum enthalten sein, die dem folgenden Urheberrecht unterliegen: This material includes SNOMED Clinical Terms® (SNOMED CT®) which is used by permission of SNOMED International. All rights reserved. SNOMED CT®, was originally created by The College of American Pathologists. SNOMED and SNOMED CT are registered trademarks of SNOMED International. Implementers of these artefacts must have the appropriate SNOMED CT Affiliate license. This material contains content from Loinc (http:// loinc.org). Loinc is copyright © 1995–2020, Regenstrief Institute, Inc. and the Logical Observation Identifiers Names and Codes (Loinc) Committee and is available at no cost under the license at http://loinc.org/license. Loinc® is a registered United States trademark of Regenstrief Institute, Inc. This product includes all or a portion of the UCUM table, UCUM codes, and UCUM definitions or is derived from it, subject to a license from Regenstrief Institute, Inc. and The UCUM Organization. Your use of the UCUM table, UCUM codes, UCUM definitions also is subject to this license, a copy of which is available at http://unitsofmeasure.org. The current complete UCUM table, UCUM Specification are available for download at http:// unitsofmeasure.org. The UCUM table and UCUM codes are copyright © 1995–2009, Regenstrief Institute, Inc. and the Unified Codes for Units of Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE." />
10	<fhirVersion value="4.0.1" />
11	<mapping>
12	<identity value="workflow" />
13	<uri value="http://hl7.org/fhir/workflow" />
14	<name value="Workflow Pattern" />
15	</mapping>
16	<mapping>
17	<identity value="v2" />
18	<uri value="http://hl7.org/v2" />
19	<name value="HL7 v2 Mapping" />
20	</mapping>
21	<mapping>
22	<identity value="rim" />
23	<uri value="http://hl7.org/v3" />
24	<name value="RIM Mapping" />
25	</mapping>
26	<mapping>
27	<identity value="w5" />

```

28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen des Neugeborenenh rscreening." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_U5_Pediatric_Diagnostic_Audiology_Servi
ce|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">

```

```

84     <path value="DiagnosticReport.identifizier" />
85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118 version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="91005004" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />

```

```

142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Päaudiologische Diagnostik" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>
190         <mustSupport value="true" />

```

```

191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>

```

```

250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U1_U5_Pediatric_Diagnostic_Audiology_Servi
ce|1.0.0" />
302     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U5_Counseling_About_Hearscreening|1.0.0" />
303   </type>
304   <mustSupport value="true" />
305 </element>

```

```

306 <element id="DiagnosticReport.result.reference">
307   <path value="DiagnosticReport.result.reference" />
308   <min value="1" />
309   <mustSupport value="true" />
310 </element>
311 <element id="DiagnosticReport.result.type">
312   <path value="DiagnosticReport.result.type" />
313   <max value="0" />
314 </element>
315 <element id="DiagnosticReport.result.identifier">
316   <path value="DiagnosticReport.result.identifier" />
317   <max value="0" />
318 </element>
319 <element id="DiagnosticReport.result.display">
320   <path value="DiagnosticReport.result.display" />
321   <max value="0" />
322 </element>
323 <element id="DiagnosticReport.imagingStudy">
324   <path value="DiagnosticReport.imagingStudy" />
325   <max value="0" />
326 </element>
327 <element id="DiagnosticReport.media">
328   <path value="DiagnosticReport.media" />
329   <max value="0" />
330 </element>
331 <element id="DiagnosticReport.conclusion">
332   <path value="DiagnosticReport.conclusion" />
333   <max value="0" />
334 </element>
335 <element id="DiagnosticReport.conclusionCode">
336   <path value="DiagnosticReport.conclusionCode" />
337   <max value="0" />
338 </element>
339 <element id="DiagnosticReport.presentedForm">
340   <path value="DiagnosticReport.presentedForm" />
341   <max value="0" />
342 </element>
343 </differential>
344 </StructureDefinition>

```

38. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U2_PHYSICAL_EXAM_HEAD

KBV_PR_MIO_CMR_Diagnostic_Report_U2_Physical_Exam_Head

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_Physical_Exam_Head" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U2_Physical_Exam_Head" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```



```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Kopfes im Rahmen der U2." /
>
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_Physical_Exam_Head|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />

```

```

86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100  <path value="DiagnosticReport.code" />
101  <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104  <path value="DiagnosticReport.code.coding" />
105  <min value="1" />
106  <max value="1" />
107  <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110  <path value="DiagnosticReport.code.coding.system" />
111  <min value="1" />
112  <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115  <path value="DiagnosticReport.code.coding.version" />
116  <min value="1" />
117  <fixedString value="http://snomed.info/sct/900000000000207008/
118  version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121  <path value="DiagnosticReport.code.coding.code" />
122  <min value="1" />
123  <fixedCode value="364404000" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126  <path value="DiagnosticReport.code.coding.display" />
127  <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130  <path value="DiagnosticReport.code.coding.display.extension" />
131  <slicing>
132    <discriminator>
133      <type value="value" />
134      <path value="url" />
135    </discriminator>
136    <rules value="open" />
137  </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141  <path value="DiagnosticReport.code.coding.display.extension" />
142  <sliceName value="anzeigenameCodeSnomed" />
143  <min value="1" />
144  <max value="1" />
145  <type>

```

```

144     <code value="Extension" />
145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Kopf" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">

```

```

193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221 </element>
222 <element id="DiagnosticReport.encounter.type">
223     <path value="DiagnosticReport.encounter.type" />
224     <max value="0" />
225 </element>
226 <element id="DiagnosticReport.encounter.identifier">
227     <path value="DiagnosticReport.encounter.identifier" />
228     <max value="0" />
229 </element>
230 <element id="DiagnosticReport.encounter.display">
231     <path value="DiagnosticReport.encounter.display" />
232     <max value="0" />
233 </element>
234 <element id="DiagnosticReport.effective[x]">
235     <path value="DiagnosticReport.effective[x]" />
236     <slicing>
237         <discriminator>
238             <type value="type" />
239             <path value="$this" />
240         </discriminator>
241         <rules value="closed" />
242     </slicing>
243     <min value="1" />
244     <type>
245         <code value="dateTime" />
246     </type>
247     <mustSupport value="true" />
248 </element>
249 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
250     <path value="DiagnosticReport.effective[x]" />
251     <sliceName value="effectiveDateTime" />

```

```

252     <min value="1" />
253     <type>
254       <code value="dateTime" />
255     </type>
256     <mustSupport value="true" />
257   </element>
258   <element id="DiagnosticReport.issued">
259     <path value="DiagnosticReport.issued" />
260     <max value="0" />
261   </element>
262   <element id="DiagnosticReport.performer">
263     <path value="DiagnosticReport.performer" />
264     <max value="1" />
265     <type>
266       <code value="Reference" />
267       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMPractitioner|1.0.0" />
268     </type>
269     <mustSupport value="true" />
270   </element>
271   <element id="DiagnosticReport.performer.reference">
272     <path value="DiagnosticReport.performer.reference" />
273     <min value="1" />
274     <mustSupport value="true" />
275   </element>
276   <element id="DiagnosticReport.performer.type">
277     <path value="DiagnosticReport.performer.type" />
278     <max value="0" />
279   </element>
280   <element id="DiagnosticReport.performer.identifier">
281     <path value="DiagnosticReport.performer.identifier" />
282     <max value="0" />
283   </element>
284   <element id="DiagnosticReport.performer.display">
285     <path value="DiagnosticReport.performer.display" />
286     <max value="0" />
287   </element>
288   <element id="DiagnosticReport.resultsInterpreter">
289     <path value="DiagnosticReport.resultsInterpreter" />
290     <max value="0" />
291   </element>
292   <element id="DiagnosticReport.specimen">
293     <path value="DiagnosticReport.specimen" />
294     <max value="0" />
295   </element>
296   <element id="DiagnosticReport.result">
297     <path value="DiagnosticReport.result" />
298     <type>
299       <code value="Reference" />
300       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_Physical_Exam_Head|1.0.0" />
301     </type>
302     <mustSupport value="true" />
303   </element>
304   <element id="DiagnosticReport.result.reference">
305     <path value="DiagnosticReport.result.reference" />
306     <min value="1" />
307     <mustSupport value="true" />
308   </element>
309   <element id="DiagnosticReport.result.type">

```

```

310     <path value="DiagnosticReport.result.type" />
311     <max value="0" />
312 </element>
313 <element id="DiagnosticReport.result.identifier">
314     <path value="DiagnosticReport.result.identifier" />
315     <max value="0" />
316 </element>
317 <element id="DiagnosticReport.result.display">
318     <path value="DiagnosticReport.result.display" />
319     <max value="0" />
320 </element>
321 <element id="DiagnosticReport.imagingStudy">
322     <path value="DiagnosticReport.imagingStudy" />
323     <max value="0" />
324 </element>
325 <element id="DiagnosticReport.media">
326     <path value="DiagnosticReport.media" />
327     <max value="0" />
328 </element>
329 <element id="DiagnosticReport.conclusion">
330     <path value="DiagnosticReport.conclusion" />
331     <max value="0" />
332 </element>
333 <element id="DiagnosticReport.conclusionCode">
334     <path value="DiagnosticReport.conclusionCode" />
335     <max value="0" />
336 </element>
337 <element id="DiagnosticReport.presentedForm">
338     <path value="DiagnosticReport.presentedForm" />
339     <max value="0" />
340 </element>
341 </differential>
342 </StructureDefinition>

```

39. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U2_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMR_Diagnostic_Report_U2_Physical_Exam_Mouth_Nose

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_Physical_Exam_Mouth_Nose" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U2_Physical_Exam_Mouth_Nose
" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung von Mundhöhle, Kiefer und Nase
im Rahmen der U2." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_Physical_Exam_Mouth_Nose|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />

```



```

85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118 version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="271914002+364111005" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />
144    <max value="1" />

```

```

143     <type>
144       <code value="Extension" />
145       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148   </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Mundhöhle, Kiefer, Nase" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>

```

```

192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">

```

```

251     <path value="DiagnosticReport.effective[x]" />
252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_Physical_Exam_Mouth_Nose|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />

```

```
309 </element>
310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>
```

40. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U2_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMV_Diagnostic_Report_U2_Physical_Exam_Musculoskeletal_System

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U2_Physical_Exam_Musculoskeletal_System" /
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U2_Physical_Exam_Musculoske
letal_System" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
```

```

28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37     <element id="DiagnosticReport">
38         <path value="DiagnosticReport" />
39         <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Bewegungsapparats im Rahmen
der U2." />
40     </element>
41     <element id="DiagnosticReport.meta">
42         <path value="DiagnosticReport.meta" />
43         <min value="1" />
44     </element>
45     <element id="DiagnosticReport.meta.versionId">
46         <path value="DiagnosticReport.meta.versionId" />
47         <max value="0" />
48     </element>
49     <element id="DiagnosticReport.meta.lastUpdated">
50         <path value="DiagnosticReport.meta.lastUpdated" />
51         <max value="0" />
52     </element>
53     <element id="DiagnosticReport.meta.source">
54         <path value="DiagnosticReport.meta.source" />
55         <max value="0" />
56     </element>
57     <element id="DiagnosticReport.meta.profile">
58         <path value="DiagnosticReport.meta.profile" />
59         <min value="1" />
60         <max value="1" />
61         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_Physical_Exam_Musculoskeletal_System|
1.0.0" />
62     </element>
63     <element id="DiagnosticReport.meta.security">
64         <path value="DiagnosticReport.meta.security" />
65         <max value="0" />
66     </element>
67     <element id="DiagnosticReport.meta.tag">
68         <path value="DiagnosticReport.meta.tag" />
69         <max value="0" />
70     </element>
71     <element id="DiagnosticReport.implicitRules">
72         <path value="DiagnosticReport.implicitRules" />
73         <max value="0" />
74     </element>
75     <element id="DiagnosticReport.language">
76         <path value="DiagnosticReport.language" />
77         <max value="0" />
78     </element>
79     <element id="DiagnosticReport.contained">
80         <path value="DiagnosticReport.contained" />
81         <max value="0" />
82     </element>

```

```

83 <element id="DiagnosticReport.identifizier">
84   <path value="DiagnosticReport.identifizier" />
85   <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
118 </element>
119 <element id="DiagnosticReport.code.coding.code">
120   <path value="DiagnosticReport.code.coding.code" />
121   <min value="1" />
122   <fixedCode value="106029005" />
123 </element>
124 <element id="DiagnosticReport.code.coding.display">
125   <path value="DiagnosticReport.code.coding.display" />
126   <min value="1" />
127 </element>
128 <element id="DiagnosticReport.code.coding.display.extension">
129   <path value="DiagnosticReport.code.coding.display.extension" />
130   <licing>
131     <discriminator>
132       <type value="value" />
133       <path value="url" />
134     </discriminator>
135     <rules value="open" />
136   </licing>
137 </element>
138 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
139   <path value="DiagnosticReport.code.coding.display.extension" />
140   <sliceName value="anzeigenameCodeSnomed" />

```



```

141     <min value="1" />
142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         < slicing>
152             < discriminator>
153                 < type value="value" />
154                 < path value="url" />
155             </ discriminator>
156             < rules value="open" />
157         </ slicing>
158     </ element>
159     < element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         < path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         < sliceName value="content" />
162     </ element>
163     < element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         < path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         < slicing>< discriminator>< type value="type" />< path value="$this" /></
discriminator>< rules value="closed" /></ slicing>
166         < mustSupport value="true" />
167     </ element>
168     < element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         < path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         < sliceName value="valueString" />
171         < min value="1" />
172         < fixedString value="Bewegungsapparat (Knochen, Muskeln, Nerven)" />
173         < mustSupport value="true" />
174     </ element>
175     < element id="DiagnosticReport.code.coding.userSelected">
176         < path value="DiagnosticReport.code.coding.userSelected" />
177         < max value="0" />
178     </ element>
179     < element id="DiagnosticReport.code.text">
180         < path value="DiagnosticReport.code.text" />
181         < max value="0" />
182     </ element>
183     < element id="DiagnosticReport.subject">
184         < path value="DiagnosticReport.subject" />
185         < min value="1" />
186         < type>
187             < code value="Reference" />
188             < targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </ type>

```

```

190     <mustSupport value="true" />
191 </element>
192 <element id="DiagnosticReport.subject.reference">
193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />

```

```

249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">

```

```

306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

41. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U2_PHYSICAL_EXAM_SKIN

KBV_PR_MIO_CMR_Diagnostic_Report_U2_Physical_Exam_Skin

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_Physical_Exam_Skin" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U2_Physical_Exam_Skin" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

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30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Haut im Rahmen der U2." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_Physical_Exam_Skin|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />
86   </element>

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```

87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
118 </element>
119 <element id="DiagnosticReport.code.coding.code">
120   <path value="DiagnosticReport.code.coding.code" />
121   <min value="1" />
122   <fixedCode value="364528001" />
123 </element>
124 <element id="DiagnosticReport.code.coding.display">
125   <path value="DiagnosticReport.code.coding.display" />
126   <min value="1" />
127 </element>
128 <element id="DiagnosticReport.code.coding.display.extension">
129   <path value="DiagnosticReport.code.coding.display.extension" />
130   <licing>
131     <discriminator>
132       <type value="value" />
133       <path value="url" />
134     </discriminator>
135     <rules value="open" />
136   </licing>
137 </element>
138 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
139   <path value="DiagnosticReport.code.coding.display.extension" />
140   <sliceName value="anzeigenameCodeSnomed" />
141   <min value="1" />
142   <max value="1" />
143   <type>
144     <code value="Extension" />

```

```

145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Haut" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMAR_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">
193     <path value="DiagnosticReport.subject.reference" />

```



```

194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effectiveDateTime" />
252     <sliceName value="effectiveDateTime" />

```

```

253     <min value="1" />
254     <type>
255       <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258   </element>
259   <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262   </element>
263   <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267       <code value="Reference" />
268       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271   </element>
272   <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276   </element>
277   <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280   </element>
281   <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284   </element>
285   <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288   </element>
289   <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292   </element>
293   <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296   </element>
297   <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300       <code value="Reference" />
301       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U2_Physical_Exam_Skin|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304   </element>
305   <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309   </element>
310   <element id="DiagnosticReport.result.type">

```

```

311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

42. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U2_U3_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_PR_MIO_CMR_Diagnostic_Report_U2_U3_Physical_Exam_Abdomen_Genitals

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1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_U3_Physical_Exam_Abdomen_Genitals" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U2_U3_Physical_Exam_Abdomen
_Genitals" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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unitsofmeasure.org. The UCUM table and UCUM codes are copyright ©
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Abdomens und der Genitale
im Rahmen der U2 und U3." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U2_U3_Physical_Exam_Abdomen_Genitals|
1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">

```

```

84     <path value="DiagnosticReport.identifizier" />
85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118    version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="364446009" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />

```

```

142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Abdomen, Genitale (inkl. Analregion)" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>
190         <mustSupport value="true" />

```

```

191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>

```



```

250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U3_Physical_Exam_Abdomen_Genitals|1.0.0" />
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306   <path value="DiagnosticReport.result.reference" />
307   <min value="1" />

```

```

308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

43. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U2_U3_PHYSICAL_EXAM_EARS

KBV_PR_MIO_CMV_Diagnostic_Report_U2_U3_Physical_Exam_Ears

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U2_U3_Physical_Exam_Ears" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U2_U3_Physical_Exam_Ears" /
>
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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UCUM table, UCUM Specification are available for download at http://
unitsofmeasure.org. The UCUM table and UCUM codes are copyright ©
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Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL
FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostischen
Informationen der körperlichen Untersuchung der Ohren im Rahmen der U2 und
U3." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_U3_Physical_Exam_Ears|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />

```

```

85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118    version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="363991003" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />
144    <max value="1" />

```

```

143     <type>
144       <code value="Extension" />
145       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148   </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Ohren" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>

```

```

192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">

```

```

251     <path value="DiagnosticReport.effective[x]" />
252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U2_U3_Physical_Exam_Ears|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />

```



```
309 </element>
310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>
```

44. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U2_U3_PHYSICAL_EXAM_EYES

KBV_PR_MIO_CMR_Diagnostic_Report_U2_U3_Physical_Exam_Eyes	
1	<?xml version="1.0" encoding="utf-8"?>
2	<StructureDefinition xmlns="http://hl7.org/fhir">
3	<url value="https://fhir.kbv.de/StructureDefinition/ KBV_PR_MIO_CMR_Diagnostic_Report_U2_U3_Physical_Exam_Eyes" />
4	<version value="1.0.0" />
5	<name value="KBV_PR_MIO_CMR_Diagnostic_Report_U2_U3_Physical_Exam_Eyes" />
6	>
7	<status value="active" />
8	<date value="2020-11-30" />
9	<publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10	<copyright value="Im folgenden Profil können Codes aus den Codesystemen Snomed, Loinc oder Ucum enthalten sein, die dem folgenden Urheberrecht unterliegen: This material includes SNOMED Clinical Terms® (SNOMED CT®) which is used by permission of SNOMED International. All rights reserved. SNOMED CT®, was originally created by The College of American Pathologists. SNOMED and SNOMED CT are registered trademarks of SNOMED International. Implementers of these artefacts must have the appropriate SNOMED CT Affiliate license. This material contains content from Loinc (http:// loinc.org). Loinc is copyright © 1995–2020, Regenstrief Institute, Inc. and the Logical Observation Identifiers Names and Codes (Loinc) Committee and is available at no cost under the license at http://loinc.org/license. Loinc® is a registered United States trademark of Regenstrief Institute, Inc. This product includes all or a portion of the UCUM table, UCUM codes, and UCUM definitions or is derived from it, subject to a license from Regenstrief Institute, Inc. and The UCUM Organization. Your use of the UCUM table, UCUM codes, UCUM definitions also is subject to this license, a copy of which is available at http://unitsofmeasure.org. The current complete UCUM table, UCUM Specification are available for download at http:// unitsofmeasure.org. The UCUM table and UCUM codes are copyright © 1995–2009, Regenstrief Institute, Inc. and the Unified Codes for Units of Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE." />
11	<fhirVersion value="4.0.1" />
12	<mapping>
13	<identity value="workflow" />
14	<uri value="http://hl7.org/fhir/workflow" />
15	<name value="Workflow Pattern" />
16	</mapping>
17	<mapping>
18	<identity value="v2" />
19	<uri value="http://hl7.org/v2" />
20	<name value="HL7 v2 Mapping" />
21	</mapping>
22	<mapping>
23	<identity value="rim" />
24	<uri value="http://hl7.org/v3" />
25	<name value="RIM Mapping" />
26	</mapping>
27	<mapping>
28	<identity value="w5" />
	<uri value="http://hl7.org/fhir/fivews" />

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Augen im Rahmen der U2 und
U3." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_U3_Physical_Exam_Eyes|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />

```

```

85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118    version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="414174009" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />
144    <max value="1" />

```

```

143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147 </element>
148     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
149         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
150         <slicing>
151             <discriminator>
152                 <type value="value" />
153                 <path value="url" />
154             </discriminator>
155             <rules value="open" />
156         </slicing>
157     </element>
158     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
159         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
160         <sliceName value="content" />
161     </element>
162     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
163         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
164         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
165         <mustSupport value="true" />
166     </element>
167     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
168         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
169         <sliceName value="valueString" />
170         <min value="1" />
171         <fixedString value="Augen" />
172         <mustSupport value="true" />
173     </element>
174     <element id="DiagnosticReport.code.coding.userSelected">
175         <path value="DiagnosticReport.code.coding.userSelected" />
176         <max value="0" />
177     </element>
178     <element id="DiagnosticReport.code.text">
179         <path value="DiagnosticReport.code.text" />
180         <max value="0" />
181     </element>
182     <element id="DiagnosticReport.subject">
183         <path value="DiagnosticReport.subject" />
184         <min value="1" />
185         <type>
186             <code value="Reference" />
187             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
188         </type>
189         <mustSupport value="true" />
190     </element>
191     <element id="DiagnosticReport.subject.reference">

```

```

192     <path value="DiagnosticReport.subject.reference" />
193     <min value="1" />
194     <mustSupport value="true" />
195 </element>
196 <element id="DiagnosticReport.subject.type">
197     <path value="DiagnosticReport.subject.type" />
198     <max value="0" />
199 </element>
200 <element id="DiagnosticReport.subject.identifier">
201     <path value="DiagnosticReport.subject.identifier" />
202     <max value="0" />
203 </element>
204 <element id="DiagnosticReport.subject.display">
205     <path value="DiagnosticReport.subject.display" />
206     <max value="0" />
207 </element>
208 <element id="DiagnosticReport.encounter">
209     <path value="DiagnosticReport.encounter" />
210     <min value="1" />
211     <type>
212         <code value="Reference" />
213         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
214     </type>
215     <mustSupport value="true" />
216 </element>
217 <element id="DiagnosticReport.encounter.reference">
218     <path value="DiagnosticReport.encounter.reference" />
219     <min value="1" />
220     <mustSupport value="true" />
221 </element>
222 <element id="DiagnosticReport.encounter.type">
223     <path value="DiagnosticReport.encounter.type" />
224     <max value="0" />
225 </element>
226 <element id="DiagnosticReport.encounter.identifier">
227     <path value="DiagnosticReport.encounter.identifier" />
228     <max value="0" />
229 </element>
230 <element id="DiagnosticReport.encounter.display">
231     <path value="DiagnosticReport.encounter.display" />
232     <max value="0" />
233 </element>
234 <element id="DiagnosticReport.effective[x]">
235     <path value="DiagnosticReport.effective[x]" />
236     <slicing>
237         <discriminator>
238             <type value="type" />
239             <path value="$this" />
240         </discriminator>
241         <rules value="closed" />
242     </slicing>
243     <min value="1" />
244     <type>
245         <code value="dateTime" />
246     </type>
247     <mustSupport value="true" />
248 </element>
249 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
250     <path value="DiagnosticReport.effective[x]" />

```

```

251     <sliceName value="effectiveDateTime" />
252     <min value="1" />
253     <type>
254       <code value="dateTime" />
255     </type>
256     <mustSupport value="true" />
257   </element>
258   <element id="DiagnosticReport.issued">
259     <path value="DiagnosticReport.issued" />
260     <max value="0" />
261   </element>
262   <element id="DiagnosticReport.performer">
263     <path value="DiagnosticReport.performer" />
264     <max value="1" />
265     <type>
266       <code value="Reference" />
267       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
268     </type>
269     <mustSupport value="true" />
270   </element>
271   <element id="DiagnosticReport.performer.reference">
272     <path value="DiagnosticReport.performer.reference" />
273     <min value="1" />
274     <mustSupport value="true" />
275   </element>
276   <element id="DiagnosticReport.performer.type">
277     <path value="DiagnosticReport.performer.type" />
278     <max value="0" />
279   </element>
280   <element id="DiagnosticReport.performer.identifier">
281     <path value="DiagnosticReport.performer.identifier" />
282     <max value="0" />
283   </element>
284   <element id="DiagnosticReport.performer.display">
285     <path value="DiagnosticReport.performer.display" />
286     <max value="0" />
287   </element>
288   <element id="DiagnosticReport.resultsInterpreter">
289     <path value="DiagnosticReport.resultsInterpreter" />
290     <max value="0" />
291   </element>
292   <element id="DiagnosticReport.specimen">
293     <path value="DiagnosticReport.specimen" />
294     <max value="0" />
295   </element>
296   <element id="DiagnosticReport.result">
297     <path value="DiagnosticReport.result" />
298     <type>
299       <code value="Reference" />
300       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U3_Physical_Exam_Eyes|1.0.0" />
301     </type>
302     <mustSupport value="true" />
303   </element>
304   <element id="DiagnosticReport.result.reference">
305     <path value="DiagnosticReport.result.reference" />
306     <min value="1" />
307     <mustSupport value="true" />
308   </element>

```

```
309 <element id="DiagnosticReport.result.type">
310   <path value="DiagnosticReport.result.type" />
311   <max value="0" />
312 </element>
313 <element id="DiagnosticReport.result.identifier">
314   <path value="DiagnosticReport.result.identifier" />
315   <max value="0" />
316 </element>
317 <element id="DiagnosticReport.result.display">
318   <path value="DiagnosticReport.result.display" />
319   <max value="0" />
320 </element>
321 <element id="DiagnosticReport.imagingStudy">
322   <path value="DiagnosticReport.imagingStudy" />
323   <max value="0" />
324 </element>
325 <element id="DiagnosticReport.media">
326   <path value="DiagnosticReport.media" />
327   <max value="0" />
328 </element>
329 <element id="DiagnosticReport.conclusion">
330   <path value="DiagnosticReport.conclusion" />
331   <max value="0" />
332 </element>
333 <element id="DiagnosticReport.conclusionCode">
334   <path value="DiagnosticReport.conclusionCode" />
335   <max value="0" />
336 </element>
337 <element id="DiagnosticReport.presentedForm">
338   <path value="DiagnosticReport.presentedForm" />
339   <max value="0" />
340 </element>
341 </differential>
342 </StructureDefinition>
```


45. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U2_U4_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRAC T

KBV_PR_MIO_CMR_Diagnostic_Report_U2_U4_Physical_Exam_Chest_Lung_Respiratory_Tract

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_U4_Physical_Exam_Chest_Lung_Respiratory
_Tract" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U2_U4_Physical_Exam_Chest_L
ung_Respiratory_Tract" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="v2" />
18     <uri value="http://hl7.org/v2" />
19     <name value="HL7 v2 Mapping" />
20   </mapping>
21   <mapping>
22     <identity value="rim" />
23     <uri value="http://hl7.org/v3" />
24     <name value="RIM Mapping" />
25   </mapping>
26   <mapping>

```

```

27     <identity value="w5" />
28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung von Thorax und Atemwegen im
Rahmen der U2 bis U4." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_U4_Physical_Exam_Chest_Lung_Respiratory
_Tract|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />

```

```

82 </element>
83 <element id="DiagnosticReport.identifier">
84   <path value="DiagnosticReport.identifier" />
85   <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="364048003" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
  <path value="DiagnosticReport.code.coding.display.extension" />

```

```

140     <sliceName value="anzeigennameCodeSnomed" />
141     <min value="1" />
142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigenname
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <licing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </licing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigenname
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigenname
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <licing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></licing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigenname
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Thorax, Lunge, Atemwege" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />

```

```

189     </type>
190     <mustSupport value="true" />
191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>

```

```

248     <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U4_Physical_Exam_Chest_Lung_Respiratory_Tract
|1.0.0" />
302   </type>
303   <mustSupport value="true" />
304 </element>

```

```

305 <element id="DiagnosticReport.result.reference">
306   <path value="DiagnosticReport.result.reference" />
307   <min value="1" />
308   <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

46. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U2_U6_BODY_MEASURES

KBV_PR_MIO_CMV_Diagnostic_Report_U2_U6_Body_Measures

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U2_U6_Body_Measures" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U2_U6_Body_Measures" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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UCUM table, UCUM Specification are available for download at http://
unitsofmeasure.org. The UCUM table and UCUM codes are copyright ©
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Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL
FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```



```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="DiagnosticReport">
38 <path value="DiagnosticReport" />
39 <short value="Dieses Profil beinhaltet die diagnostische
Informationen der Körpermaße." />
40 </element>
41 <element id="DiagnosticReport.meta">
42 <path value="DiagnosticReport.meta" />
43 <min value="1" />
44 </element>
45 <element id="DiagnosticReport.meta.versionId">
46 <path value="DiagnosticReport.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="DiagnosticReport.meta.lastUpdated">
50 <path value="DiagnosticReport.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="DiagnosticReport.meta.source">
54 <path value="DiagnosticReport.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="DiagnosticReport.meta.profile">
58 <path value="DiagnosticReport.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U2_U6_Body_Measures|1.0.0" />
62 </element>
63 <element id="DiagnosticReport.meta.security">
64 <path value="DiagnosticReport.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="DiagnosticReport.meta.tag">
68 <path value="DiagnosticReport.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="DiagnosticReport.implicitRules">
72 <path value="DiagnosticReport.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="DiagnosticReport.language">
76 <path value="DiagnosticReport.language" />
77 <max value="0" />
78 </element>
79 <element id="DiagnosticReport.contained">
80 <path value="DiagnosticReport.contained" />
81 <max value="0" />
82 </element>
83 <element id="DiagnosticReport.identifier">
84 <path value="DiagnosticReport.identifier" />
85 <max value="0" />
86 </element>

```

```

87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <slicing>
106     <discriminator>
107       <type value="value" />
108       <path value="system" />
109     </discriminator>
110     <rules value="closed" />
111   </slicing>
112   <min value="2" />
113   <max value="2" />
114   <mustSupport value="true" />
115 </element>
116 <element id="DiagnosticReport.code.coding:codeSnomed">
117   <path value="DiagnosticReport.code.coding" />
118   <sliceName value="codeSnomed" />
119   <min value="1" />
120   <max value="1" />
121   <mustSupport value="true" />
122 </element>
123 <element id="DiagnosticReport.code.coding:codeSnomed.system">
124   <path value="DiagnosticReport.code.coding.system" />
125   <min value="1" />
126   <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="DiagnosticReport.code.coding:codeSnomed.version">
129   <path value="DiagnosticReport.code.coding.version" />
130   <min value="1" />
131   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132 </element>
133 <element id="DiagnosticReport.code.coding:codeSnomed.code">
134   <path value="DiagnosticReport.code.coding.code" />
135   <min value="1" />
136   <fixedCode value="248326004" />
137 </element>
138 <element id="DiagnosticReport.code.coding:codeSnomed.display">
139   <path value="DiagnosticReport.code.coding.display" />
140   <min value="1" />
141 </element>
142 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension">
143   <path value="DiagnosticReport.code.coding.display.extension" />
144   <slicing>
145     <discriminator>

```

```

146         <type value="value" />
147         <path value="url" />
148         </discriminator>
149         <rules value="open" />
150     </slicing>
151 </element>
152 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed">
153     <path value="DiagnosticReport.code.coding.display.extension" />
154     <sliceName value="anzeigenameCodeSnomed" />
155     <min value="1" />
156     <max value="1" />
157     <type>
158         <code value="Extension" />
159         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
160     </type>
161     <mustSupport value="true" />
162 </element>
163 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
165     <slicing>
166         <discriminator>
167             <type value="value" />
168             <path value="url" />
169         </discriminator>
170         <rules value="open" />
171     </slicing>
172 </element>
173 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content">
174     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
175     <sliceName value="content" />
176 </element>
177 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content.value[x]">
178     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
179     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
180     <mustSupport value="true" />
181 </element>
182 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content.value[x]:valueString">
183     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
184     <sliceName value="valueString" />
185     <min value="1" />
186     <fixedString value="Körpermaße:" />
187     <mustSupport value="true" />
188 </element>
189 <element id="DiagnosticReport.code.coding:codeSnomed.userSelected">
190     <path value="DiagnosticReport.code.coding.userSelected" />
191     <max value="0" />
192 </element>
193 <element id="DiagnosticReport.code.coding:codeLoinc">
194     <path value="DiagnosticReport.code.coding" />

```

```

195     <sliceName value="codeLoinc" />
196     <min value="1" />
197     <max value="1" />
198     <mustSupport value="true" />
199 </element>
200 <element id="DiagnosticReport.code.coding:codeLoinc.system">
201   <path value="DiagnosticReport.code.coding.system" />
202   <min value="1" />
203   <fixedUri value="http://loinc.org" />
204 </element>
205 <element id="DiagnosticReport.code.coding:codeLoinc.version">
206   <path value="DiagnosticReport.code.coding.version" />
207   <min value="1" />
208   <fixedString value="2.68" />
209 </element>
210 <element id="DiagnosticReport.code.coding:codeLoinc.code">
211   <path value="DiagnosticReport.code.coding.code" />
212   <min value="1" />
213   <fixedCode value="29275-5" />
214 </element>
215 <element id="DiagnosticReport.code.coding:codeLoinc.display">
216   <path value="DiagnosticReport.code.coding.display" />
217   <min value="1" />
218 </element>
219 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension">
220   <path value="DiagnosticReport.code.coding.display.extension" />
221   <licing>
222     <discriminator>
223       <type value="value" />
224       <path value="url" />
225     </discriminator>
226     <rules value="open" />
227   </licing>
228 </element>
229 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc">
230   <path value="DiagnosticReport.code.coding.display.extension" />
231   <sliceName value="anzeigenameCodeLoinc" />
232   <min value="1" />
233   <max value="1" />
234   <type>
235     <code value="Extension" />
236     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension">
241   <path value="DiagnosticReport.code.coding.display.extension.extension
" />
242   <licing>
243     <discriminator>
244       <type value="value" />
245       <path value="url" />
246     </discriminator>
247     <rules value="open" />
248   </licing>
249 </element>

```

```

250     <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content">
251       <path value="DiagnosticReport.code.coding.display.extension.extension
" />
252       <sliceName value="content" />
253     </element>
254     <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content.value[x]">
255       <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
256       <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
257       <mustSupport value="true" />
258     </element>
259     <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content.value[x]:valueString">
260       <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
261       <sliceName value="valueString" />
262       <min value="1" />
263       <fixedString value="Körpermaße:" />
264       <mustSupport value="true" />
265     </element>
266     <element id="DiagnosticReport.code.coding:codeLoinc.userSelected">
267       <path value="DiagnosticReport.code.coding.userSelected" />
268       <max value="0" />
269     </element>
270     <element id="DiagnosticReport.code.text">
271       <path value="DiagnosticReport.code.text" />
272       <max value="0" />
273     </element>
274     <element id="DiagnosticReport.subject">
275       <path value="DiagnosticReport.subject" />
276       <min value="1" />
277       <type>
278         <code value="Reference" />
279         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
280       </type>
281       <mustSupport value="true" />
282     </element>
283     <element id="DiagnosticReport.subject.reference">
284       <path value="DiagnosticReport.subject.reference" />
285       <min value="1" />
286       <mustSupport value="true" />
287     </element>
288     <element id="DiagnosticReport.subject.type">
289       <path value="DiagnosticReport.subject.type" />
290       <max value="0" />
291     </element>
292     <element id="DiagnosticReport.subject.identifier">
293       <path value="DiagnosticReport.subject.identifier" />
294       <max value="0" />
295     </element>
296     <element id="DiagnosticReport.subject.display">
297       <path value="DiagnosticReport.subject.display" />
298       <max value="0" />
299     </element>
300     <element id="DiagnosticReport.encounter">
301       <path value="DiagnosticReport.encounter" />

```

```

302     <min value="1" />
303     <type>
304         <code value="Reference" />
305         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Enounter|1.0.0" />
306     </type>
307     <mustSupport value="true" />
308 </element>
309 <element id="DiagnosticReport.encounter.reference">
310     <path value="DiagnosticReport.encounter.reference" />
311     <min value="1" />
312     <mustSupport value="true" />
313 </element>
314 <element id="DiagnosticReport.encounter.type">
315     <path value="DiagnosticReport.encounter.type" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.encounter.identifier">
319     <path value="DiagnosticReport.encounter.identifier" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.encounter.display">
323     <path value="DiagnosticReport.encounter.display" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.effective[x]">
327     <path value="DiagnosticReport.effective[x]" />
328     <slicing>
329         <discriminator>
330             <type value="type" />
331             <path value="$this" />
332         </discriminator>
333         <rules value="closed" />
334     </slicing>
335     <min value="1" />
336     <type>
337         <code value="dateTime" />
338     </type>
339     <mustSupport value="true" />
340 </element>
341 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
342     <path value="DiagnosticReport.effective[x]" />
343     <sliceName value="effectiveDateTime" />
344     <min value="1" />
345     <type>
346         <code value="dateTime" />
347     </type>
348     <mustSupport value="true" />
349 </element>
350 <element id="DiagnosticReport.issued">
351     <path value="DiagnosticReport.issued" />
352     <max value="0" />
353 </element>
354 <element id="DiagnosticReport.performer">
355     <path value="DiagnosticReport.performer" />
356     <max value="1" />
357     <type>
358         <code value="Reference" />
359         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Practitioner|1.0.0" />

```

```

360     </type>
361     <mustSupport value="true" />
362 </element>
363 <element id="DiagnosticReport.performer.reference">
364   <path value="DiagnosticReport.performer.reference" />
365   <min value="1" />
366   <mustSupport value="true" />
367 </element>
368 <element id="DiagnosticReport.performer.type">
369   <path value="DiagnosticReport.performer.type" />
370   <max value="0" />
371 </element>
372 <element id="DiagnosticReport.performer.identifier">
373   <path value="DiagnosticReport.performer.identifier" />
374   <max value="0" />
375 </element>
376 <element id="DiagnosticReport.performer.display">
377   <path value="DiagnosticReport.performer.display" />
378   <max value="0" />
379 </element>
380 <element id="DiagnosticReport.resultsInterpreter">
381   <path value="DiagnosticReport.resultsInterpreter" />
382   <max value="0" />
383 </element>
384 <element id="DiagnosticReport.specimen">
385   <path value="DiagnosticReport.specimen" />
386   <max value="0" />
387 </element>
388 <element id="DiagnosticReport.result">
389   <path value="DiagnosticReport.result" />
390   <type>
391     <code value="Reference" />
392     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_Body_Height_Measure|1.0.0" />
393     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Head_Circumference|1.0.0" />
394     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U6_Body_Weight|1.0.0" />
395   </type>
396   <mustSupport value="true" />
397 </element>
398 <element id="DiagnosticReport.result.reference">
399   <path value="DiagnosticReport.result.reference" />
400   <min value="1" />
401   <mustSupport value="true" />
402 </element>
403 <element id="DiagnosticReport.result.type">
404   <path value="DiagnosticReport.result.type" />
405   <max value="0" />
406 </element>
407 <element id="DiagnosticReport.result.identifier">
408   <path value="DiagnosticReport.result.identifier" />
409   <max value="0" />
410 </element>
411 <element id="DiagnosticReport.result.display">
412   <path value="DiagnosticReport.result.display" />
413   <max value="0" />
414 </element>
415 <element id="DiagnosticReport.imagingStudy">
416   <path value="DiagnosticReport.imagingStudy" />

```

```
417     <max value="0" />
418 </element>
419 <element id="DiagnosticReport.media">
420   <path value="DiagnosticReport.media" />
421   <max value="0" />
422 </element>
423 <element id="DiagnosticReport.conclusion">
424   <path value="DiagnosticReport.conclusion" />
425   <max value="0" />
426 </element>
427 <element id="DiagnosticReport.conclusionCode">
428   <path value="DiagnosticReport.conclusionCode" />
429   <max value="0" />
430 </element>
431 <element id="DiagnosticReport.presentedForm">
432   <path value="DiagnosticReport.presentedForm" />
433   <max value="0" />
434 </element>
435 </differential>
436 </StructureDefinition>
```


47. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U2_U6_PHYSICAL_EXAM_HEART_BLOOD_CIRCULATION

KBV_PR_MIO_CMR_Diagnostic_Report_U2_U6_Physical_Exam_Heart_Blood_Circulation

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_U6_Physical_Exam_Heart_Blood_Circulation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U2_U6_Physical_Exam_Heart_Blood_Circulation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />

```

```

28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Herz-Kreislaufsystems im
Rahmen der U2." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U2_U6_Physical_Exam_Heart_Blood_Circulatio
n|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>

```

```

83 <element id="DiagnosticReport.identifrier">
84   <path value="DiagnosticReport.identifrier" />
85   <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="364066008" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
   <path value="DiagnosticReport.code.coding.display.extension" />
   <sliceName value="anzeigenameCodeSnomed" />

```

```

141     <min value="1" />
142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Herz, Kreislauf" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>

```

```

190     <mustSupport value="true" />
191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />

```

```

249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U6_Physical_Exam_Heart_Blood_Circulation|
1.0.0" />
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">

```

```

306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

48. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U3_PHYSICAL_EXAM_HEAD

KBV_PR_MIO_CMR_Diagnostic_Report_U3_Physical_Exam_Head	
1	<?xml version="1.0" encoding="utf-8"?>
2	<StructureDefinition xmlns="http://hl7.org/fhir">
3	<url value="https://fhir.kbv.de/StructureDefinition/ KBV_PR_MIO_CMR_Diagnostic_Report_U3_Physical_Exam_Head" />
4	<version value="1.0.0" />
5	<name value="KBV_PR_MIO_CMR_Diagnostic_Report_U3_Physical_Exam_Head" />
6	<status value="active" />
7	<date value="2020-11-30" />
8	<publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9	<copyright value="Im folgenden Profil können Codes aus den Codesystemen Snomed, Loinc oder Ucum enthalten sein, die dem folgenden Urheberrecht unterliegen: This material includes SNOMED Clinical Terms® (SNOMED CT®) which is used by permission of SNOMED International. All rights reserved. SNOMED CT®, was originally created by The College of American Pathologists. SNOMED and SNOMED CT are registered trademarks of SNOMED International. Implementers of these artefacts must have the appropriate SNOMED CT Affiliate license. This material contains content from Loinc (http:// loinc.org). Loinc is copyright © 1995-2020, Regenstrief Institute, Inc. and the Logical Observation Identifiers Names and Codes (Loinc) Committee and is available at no cost under the license at http://loinc.org/license. Loinc® is a registered United States trademark of Regenstrief Institute, Inc. This product includes all or a portion of the UCUM table, UCUM codes, and UCUM definitions or is derived from it, subject to a license from Regenstrief Institute, Inc. and The UCUM Organization. Your use of the UCUM table, UCUM codes, UCUM definitions also is subject to this license, a copy of which is available at http://unitsofmeasure.org. The current complete UCUM table, UCUM Specification are available for download at http:// unitsofmeasure.org. The UCUM table and UCUM codes are copyright © 1995-2009, Regenstrief Institute, Inc. and the Unified Codes for Units of Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE." />
10	<fhirVersion value="4.0.1" />
11	<mapping>
12	<identity value="workflow" />
13	<uri value="http://hl7.org/fhir/workflow" />
14	<name value="Workflow Pattern" />
15	</mapping>
16	<mapping>
17	<identity value="v2" />
18	<uri value="http://hl7.org/v2" />
19	<name value="HL7 v2 Mapping" />
20	</mapping>
21	<mapping>
22	<identity value="rim" />
23	<uri value="http://hl7.org/v3" />
24	<name value="RIM Mapping" />
25	</mapping>
26	<mapping>
27	<identity value="w5" />
28	<uri value="http://hl7.org/fhir/fivews" />
29	<name value="FiveWs Pattern Mapping" />


```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Kopfes im Rahmen der U3." /
>
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U3_Physical_Exam_Head|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />

```

```

86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="364404000" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141   <path value="DiagnosticReport.code.coding.display.extension" />
142   <sliceName value="anzeigenameCodeSnomed" />
143   <min value="1" />
144   <max value="1" />
145   <type>

```

```

144     <code value="Extension" />
145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Kopf" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">

```

```

193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effective[x]" />

```

```

252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_Physical_Exam_Head|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>

```

```

310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

49. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U3_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMV_Diagnostic_Report_U3_Physical_Exam_Musculoskeletal_System	
1	<?xml version="1.0" encoding="utf-8"?>
2	<StructureDefinition xmlns="http://hl7.org/fhir">
3	<url value="https://fhir.kbv.de/StructureDefinition/ KBV_PR_MIO_CMV_Diagnostic_Report_U3_Physical_Exam_Musculoskeletal_System" /
	>
4	<version value="1.0.0" />
5	<name value="KBV_PR_MIO_CMV_Diagnostic_Report_U3_Physical_Exam_Musculoske
	letal_System" />
6	<status value="active" />
7	<date value="2020-11-30" />
8	<publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9	<copyright value="Im folgenden Profil können Codes aus den Codesystemen Snomed, Loinc oder Ucum enthalten sein, die dem folgenden Urheberrecht unterliegen: This material includes SNOMED Clinical Terms® (SNOMED CT®) which is used by permission of SNOMED International. All rights reserved. SNOMED CT®, was originally created by The College of American Pathologists. SNOMED and SNOMED CT are registered trademarks of SNOMED International. Implementers of these artefacts must have the appropriate SNOMED CT Affiliate license. This material contains content from Loinc (http:// loinc.org). Loinc is copyright © 1995-2020, Regenstrief Institute, Inc. and the Logical Observation Identifiers Names and Codes (Loinc) Committee and is available at no cost under the license at http://loinc.org/license. Loinc® is a registered United States trademark of Regenstrief Institute, Inc. This product includes all or a portion of the UCUM table, UCUM codes, and UCUM definitions or is derived from it, subject to a license from Regenstrief Institute, Inc. and The UCUM Organization. Your use of the UCUM table, UCUM codes, UCUM definitions also is subject to this license, a copy of which is available at http://unitsofmeasure.org. The current complete UCUM table, UCUM Specification are available for download at http:// unitsofmeasure.org. The UCUM table and UCUM codes are copyright © 1995-2009, Regenstrief Institute, Inc. and the Unified Codes for Units of Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE." />
10	<fhirVersion value="4.0.1" />
11	<mapping>
12	<identity value="workflow" />
13	<uri value="http://hl7.org/fhir/workflow" />
14	<name value="Workflow Pattern" />
15	</mapping>
16	<mapping>
17	<identity value="v2" />
18	<uri value="http://hl7.org/v2" />
19	<name value="HL7 v2 Mapping" />
20	</mapping>
21	<mapping>
22	<identity value="rim" />
23	<uri value="http://hl7.org/v3" />
24	<name value="RIM Mapping" />
25	</mapping>
26	<mapping>
27	<identity value="w5" />

```

28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37     <element id="DiagnosticReport">
38         <path value="DiagnosticReport" />
39         <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Bewegungsapparats." />
40     </element>
41     <element id="DiagnosticReport.meta">
42         <path value="DiagnosticReport.meta" />
43         <min value="1" />
44     </element>
45     <element id="DiagnosticReport.meta.versionId">
46         <path value="DiagnosticReport.meta.versionId" />
47         <max value="0" />
48     </element>
49     <element id="DiagnosticReport.meta.lastUpdated">
50         <path value="DiagnosticReport.meta.lastUpdated" />
51         <max value="0" />
52     </element>
53     <element id="DiagnosticReport.meta.source">
54         <path value="DiagnosticReport.meta.source" />
55         <max value="0" />
56     </element>
57     <element id="DiagnosticReport.meta.profile">
58         <path value="DiagnosticReport.meta.profile" />
59         <min value="1" />
60         <max value="1" />
61         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U3_Physical_Exam_Musculoskeletal_System|
1.0.0" />
62     </element>
63     <element id="DiagnosticReport.meta.security">
64         <path value="DiagnosticReport.meta.security" />
65         <max value="0" />
66     </element>
67     <element id="DiagnosticReport.meta.tag">
68         <path value="DiagnosticReport.meta.tag" />
69         <max value="0" />
70     </element>
71     <element id="DiagnosticReport.implicitRules">
72         <path value="DiagnosticReport.implicitRules" />
73         <max value="0" />
74     </element>
75     <element id="DiagnosticReport.language">
76         <path value="DiagnosticReport.language" />
77         <max value="0" />
78     </element>
79     <element id="DiagnosticReport.contained">
80         <path value="DiagnosticReport.contained" />
81         <max value="0" />
82     </element>
83     <element id="DiagnosticReport.identifier">

```



```

84     <path value="DiagnosticReport.identifizier" />
85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118    version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="106029005" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />

```

```

142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Bewegungsapparat (Knochen, Muskeln, Nerven)" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>
190         <mustSupport value="true" />

```

```

191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>

```

```

250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMPractitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306   <path value="DiagnosticReport.result.reference" />

```

```

307     <min value="1" />
308     <mustSupport value="true" />
309   </element>
310   <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313   </element>
314   <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317   </element>
318   <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321   </element>
322   <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325   </element>
326   <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329   </element>
330   <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333   </element>
334   <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337   </element>
338   <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341   </element>
342 </differential>
343 </StructureDefinition>

```

50. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U3_U4_HIP_SCREENING

KBV_PR_MIO_CMR_Diagnostic_Report_U3_U4_Hip_Screening

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U3_U4_Hip_Screening" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U3_U4_Hip_Screening" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostischen
Informationen der Hüftgelenksuntersuchung." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U3_U4_Hip_Screening|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />
86   </element>

```

```

87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <slicing>
106     <discriminator>
107       <type value="value" />
108       <path value="system" />
109     </discriminator>
110     <rules value="closed" />
111   </slicing>
112   <min value="2" />
113   <max value="2" />
114   <mustSupport value="true" />
115 </element>
116 <element id="DiagnosticReport.code.coding:codeLoinc">
117   <path value="DiagnosticReport.code.coding" />
118   <sliceName value="codeLoinc" />
119   <min value="1" />
120   <max value="1" />
121   <mustSupport value="true" />
122 </element>
123 <element id="DiagnosticReport.code.coding:codeLoinc.system">
124   <path value="DiagnosticReport.code.coding.system" />
125   <min value="1" />
126   <fixedUri value="http://loinc.org" />
127 </element>
128 <element id="DiagnosticReport.code.coding:codeLoinc.version">
129   <path value="DiagnosticReport.code.coding.version" />
130   <min value="1" />
131   <fixedString value="2.68" />
132 </element>
133 <element id="DiagnosticReport.code.coding:codeLoinc.code">
134   <path value="DiagnosticReport.code.coding.code" />
135   <min value="1" />
136   <fixedCode value="30711-6" />
137 </element>
138 <element id="DiagnosticReport.code.coding:codeLoinc.display">
139   <path value="DiagnosticReport.code.coding.display" />
140   <min value="1" />
141 </element>
142 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension">
143   <path value="DiagnosticReport.code.coding.display.extension" />
144   <slicing>
145     <discriminator>
146       <type value="value" />

```



```

147     <path value="url" />
148   </discriminator>
149   <rules value="open" />
150 </slicing>
151 </element>
152 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc">
153   <path value="DiagnosticReport.code.coding.display.extension" />
154   <sliceName value="anzeigenameCodeLoinc" />
155   <min value="1" />
156   <max value="1" />
157   <type>
158     <code value="Extension" />
159     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
160   </type>
161   <mustSupport value="true" />
162 </element>
163 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension">
164   <path value="DiagnosticReport.code.coding.display.extension.extension
" />
165   <slicing>
166     <discriminator>
167       <type value="value" />
168       <path value="url" />
169     </discriminator>
170     <rules value="open" />
171   </slicing>
172 </element>
173 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content">
174   <path value="DiagnosticReport.code.coding.display.extension.extension
" />
175   <sliceName value="content" />
176 </element>
177 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content.value[x]">
178   <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
179   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
180   <mustSupport value="true" />
181 </element>
182 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content.value[x]:valueString">
183   <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
184   <sliceName value="valueString" />
185   <min value="1" />
186   <fixedString value="Hüftsonographie:" />
187   <mustSupport value="true" />
188 </element>
189 <element id="DiagnosticReport.code.coding:codeLoinc.userSelected">
190   <path value="DiagnosticReport.code.coding.userSelected" />
191   <max value="0" />
192 </element>
193 <element id="DiagnosticReport.code.coding:codeSnomed">
194   <path value="DiagnosticReport.code.coding" />
195   <sliceName value="codeSnomed" />

```

```

196     <min value="1" />
197     <max value="1" />
198     <mustSupport value="true" />
199 </element>
200 <element id="DiagnosticReport.code.coding:codeSnomed.system">
201   <path value="DiagnosticReport.code.coding.system" />
202   <min value="1" />
203   <fixedUri value="http://snomed.info/sct" />
204 </element>
205 <element id="DiagnosticReport.code.coding:codeSnomed.version">
206   <path value="DiagnosticReport.code.coding.version" />
207   <min value="1" />
208   <fixedString value="http://snomed.info/sct/900000000000207008/
209 version/20200731" />
210 </element>
211 <element id="DiagnosticReport.code.coding:codeSnomed.code">
212   <path value="DiagnosticReport.code.coding.code" />
213   <min value="1" />
214   <fixedCode value="241503003" />
215 </element>
216 <element id="DiagnosticReport.code.coding:codeSnomed.display">
217   <path value="DiagnosticReport.code.coding.display" />
218   <min value="1" />
219 </element>
220 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension">
221   <path value="DiagnosticReport.code.coding.display.extension" />
222   <slicing>
223     <discriminator>
224       <type value="value" />
225       <path value="url" />
226     </discriminator>
227     <rules value="open" />
228   </slicing>
229 </element>
230 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
231 anzeigennameCodeSnomed">
232   <path value="DiagnosticReport.code.coding.display.extension" />
233   <sliceName value="anzeigennameCodeSnomed" />
234   <min value="1" />
235   <max value="1" />
236   <type>
237     <code value="Extension" />
238     <profile value="https://fhir.kbv.de/StructureDefinition/
239 KBV_EX_Base_Terminology_German" />
240   </type>
241   <mustSupport value="true" />
242 </element>
243 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
244 anzeigennameCodeSnomed.extension">
245   <path value="DiagnosticReport.code.coding.display.extension.extension
246 " />
247   <slicing>
248     <discriminator>
249       <type value="value" />
250       <path value="url" />
251     </discriminator>
252     <rules value="open" />
253   </slicing>
254 </element>

```

```

250     <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content">
251       <path value="DiagnosticReport.code.coding.display.extension.extension
" />
252       <sliceName value="content" />
253     </element>
254     <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content.value[x]">
255       <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
256       <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
257       <mustSupport value="true" />
258     </element>
259     <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content.value[x]:valueString">
260       <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
261       <sliceName value="valueString" />
262       <min value="1" />
263       <fixedString value="Hüftsonographie:" />
264       <mustSupport value="true" />
265     </element>
266     <element id="DiagnosticReport.code.coding:codeSnomed.userSelected">
267       <path value="DiagnosticReport.code.coding.userSelected" />
268       <max value="0" />
269     </element>
270     <element id="DiagnosticReport.code.text">
271       <path value="DiagnosticReport.code.text" />
272       <max value="0" />
273     </element>
274     <element id="DiagnosticReport.subject">
275       <path value="DiagnosticReport.subject" />
276       <min value="1" />
277       <type>
278         <code value="Reference" />
279         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
280       </type>
281       <mustSupport value="true" />
282     </element>
283     <element id="DiagnosticReport.subject.reference">
284       <path value="DiagnosticReport.subject.reference" />
285       <min value="1" />
286       <mustSupport value="true" />
287     </element>
288     <element id="DiagnosticReport.subject.type">
289       <path value="DiagnosticReport.subject.type" />
290       <max value="0" />
291     </element>
292     <element id="DiagnosticReport.subject.identifier">
293       <path value="DiagnosticReport.subject.identifier" />
294       <max value="0" />
295     </element>
296     <element id="DiagnosticReport.subject.display">
297       <path value="DiagnosticReport.subject.display" />
298       <max value="0" />
299     </element>
300     <element id="DiagnosticReport.encounter">
301       <path value="DiagnosticReport.encounter" />

```

```

302     <min value="1" />
303     <type>
304         <code value="Reference" />
305         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
306     </type>
307     <mustSupport value="true" />
308 </element>
309 <element id="DiagnosticReport.encounter.reference">
310     <path value="DiagnosticReport.encounter.reference" />
311     <min value="1" />
312     <mustSupport value="true" />
313 </element>
314 <element id="DiagnosticReport.encounter.type">
315     <path value="DiagnosticReport.encounter.type" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.encounter.identifier">
319     <path value="DiagnosticReport.encounter.identifier" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.encounter.display">
323     <path value="DiagnosticReport.encounter.display" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.effective[x]">
327     <path value="DiagnosticReport.effective[x]" />
328     <slicing>
329         <discriminator>
330             <type value="type" />
331             <path value="$this" />
332         </discriminator>
333         <rules value="closed" />
334     </slicing>
335     <min value="1" />
336     <type>
337         <code value="dateTime" />
338     </type>
339     <mustSupport value="true" />
340 </element>
341 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
342     <path value="DiagnosticReport.effectiveDateTime" />
343     <sliceName value="effectiveDateTime" />
344     <min value="1" />
345     <type>
346         <code value="dateTime" />
347     </type>
348     <mustSupport value="true" />
349 </element>
350 <element id="DiagnosticReport.issued">
351     <path value="DiagnosticReport.issued" />
352     <max value="0" />
353 </element>
354 <element id="DiagnosticReport.performer">
355     <path value="DiagnosticReport.performer" />
356     <max value="1" />
357     <type>
358         <code value="Reference" />
359         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />

```

```

360     </type>
361     <mustSupport value="true" />
362 </element>
363 <element id="DiagnosticReport.performer.reference">
364   <path value="DiagnosticReport.performer.reference" />
365   <min value="1" />
366   <mustSupport value="true" />
367 </element>
368 <element id="DiagnosticReport.performer.type">
369   <path value="DiagnosticReport.performer.type" />
370   <max value="0" />
371 </element>
372 <element id="DiagnosticReport.performer.identifier">
373   <path value="DiagnosticReport.performer.identifier" />
374   <max value="0" />
375 </element>
376 <element id="DiagnosticReport.performer.display">
377   <path value="DiagnosticReport.performer.display" />
378   <max value="0" />
379 </element>
380 <element id="DiagnosticReport.resultsInterpreter">
381   <path value="DiagnosticReport.resultsInterpreter" />
382   <max value="0" />
383 </element>
384 <element id="DiagnosticReport.specimen">
385   <path value="DiagnosticReport.specimen" />
386   <max value="0" />
387 </element>
388 <element id="DiagnosticReport.result">
389   <path value="DiagnosticReport.result" />
390   <type>
391     <code value="Reference" />
392     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U3_U4_Hip_Screening_Result|1.0.0" />
393   </type>
394   <mustSupport value="true" />
395 </element>
396 <element id="DiagnosticReport.result.reference">
397   <path value="DiagnosticReport.result.reference" />
398   <min value="1" />
399   <mustSupport value="true" />
400 </element>
401 <element id="DiagnosticReport.result.type">
402   <path value="DiagnosticReport.result.type" />
403   <max value="0" />
404 </element>
405 <element id="DiagnosticReport.result.identifier">
406   <path value="DiagnosticReport.result.identifier" />
407   <max value="0" />
408 </element>
409 <element id="DiagnosticReport.result.display">
410   <path value="DiagnosticReport.result.display" />
411   <max value="0" />
412 </element>
413 <element id="DiagnosticReport.imagingStudy">
414   <path value="DiagnosticReport.imagingStudy" />
415   <max value="0" />
416 </element>
417 <element id="DiagnosticReport.media">
418   <path value="DiagnosticReport.media" />

```

```
419     <max value="0" />
420 </element>
421 <element id="DiagnosticReport.conclusion">
422     <path value="DiagnosticReport.conclusion" />
423     <max value="0" />
424 </element>
425 <element id="DiagnosticReport.conclusionCode">
426     <path value="DiagnosticReport.conclusionCode" />
427     <max value="0" />
428 </element>
429 <element id="DiagnosticReport.presentedForm">
430     <path value="DiagnosticReport.presentedForm" />
431     <max value="0" />
432 </element>
433 </differential>
434 </StructureDefinition>
```

51. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U3_U4_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMR_Diagnostic_Report_U3_U4_Physical_Exam_Mouth_Nose	
1	<?xml version="1.0" encoding="utf-8"?>
2	<StructureDefinition xmlns="http://hl7.org/fhir">
3	<url value="https://fhir.kbv.de/StructureDefinition/
4	KBV_PR_MIO_CMR_Diagnostic_Report_U3_U4_Physical_Exam_Mouth_Nose" />
5	<version value="1.0.0" />
6	<name value="KBV_PR_MIO_CMR_Diagnostic_Report_U3_U4_Physical_Exam_Mouth_N
7	ose" />
8	<status value="active" />
9	<date value="2020-11-30" />
	<publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
	<copyright value="Im folgenden Profil können Codes aus den Codesystemen
	Snomed, Loinc oder Ucum enthalten sein, die dem folgenden Urheberrecht
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	SNOMED CT®, was originally created by The College of American Pathologists.
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	Implementers of these artefacts must have the appropriate SNOMED CT
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	and UCUM definitions or is derived from it, subject to a license from
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	UCUM table, UCUM Specification are available for download at http://
	unitsofmeasure.org. The UCUM table and UCUM codes are copyright ©
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	FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
	EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
	TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
	PURPOSE." />
10	<fhirVersion value="4.0.1" />
11	<mapping>
12	<identity value="workflow" />
13	<uri value="http://hl7.org/fhir/workflow" />
14	<name value="Workflow Pattern" />
15	</mapping>
16	<mapping>
17	<identity value="v2" />
18	<uri value="http://hl7.org/v2" />
19	<name value="HL7 v2 Mapping" />
20	</mapping>
21	<mapping>
22	<identity value="rim" />
23	<uri value="http://hl7.org/v3" />
24	<name value="RIM Mapping" />
25	</mapping>
26	<mapping>
27	<identity value="w5" />
28	<uri value="http://hl7.org/fhir/fivews" />

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung von Mundhöhle, Kiefer und
Nase." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U3_U4_Physical_Exam_Mouth_Nose|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />

```



```

85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118 version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="271914002+364111005" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />
144    <max value="1" />

```

```

143     <type>
144       <code value="Extension" />
145       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148   </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Mundhöhle, Kiefer, Nase" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>

```

```

192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">

```

```

251     <path value="DiagnosticReport.effective[x]" />
252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U3_U4_Physical_Exam_Mouth_Nose|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />

```

```

309     </element>
310     <element id="DiagnosticReport.result.type">
311         <path value="DiagnosticReport.result.type" />
312         <max value="0" />
313     </element>
314     <element id="DiagnosticReport.result.identifier">
315         <path value="DiagnosticReport.result.identifier" />
316         <max value="0" />
317     </element>
318     <element id="DiagnosticReport.result.display">
319         <path value="DiagnosticReport.result.display" />
320         <max value="0" />
321     </element>
322     <element id="DiagnosticReport.imagingStudy">
323         <path value="DiagnosticReport.imagingStudy" />
324         <max value="0" />
325     </element>
326     <element id="DiagnosticReport.media">
327         <path value="DiagnosticReport.media" />
328         <max value="0" />
329     </element>
330     <element id="DiagnosticReport.conclusion">
331         <path value="DiagnosticReport.conclusion" />
332         <max value="0" />
333     </element>
334     <element id="DiagnosticReport.conclusionCode">
335         <path value="DiagnosticReport.conclusionCode" />
336         <max value="0" />
337     </element>
338     <element id="DiagnosticReport.presentedForm">
339         <path value="DiagnosticReport.presentedForm" />
340         <max value="0" />
341     </element>
342 </differential>
343 </StructureDefinition>

```

52. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U3_U4_PHYSICAL_EXAM_SKIN

KBV_PR_MIO_CMV_Diagnostic_Report_U3_U4_Physical_Exam_Skin

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U3_U4_Physical_Exam_Skin" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U3_U4_Physical_Exam_Skin" /
>
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />

```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Haut." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U3_U4_Physical_Exam_Skin|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />

```

```

86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="364528001" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141   <path value="DiagnosticReport.code.coding.display.extension" />
142   <sliceName value="anzeigenameCodeSnomed" />
143   <min value="1" />
144   <max value="1" />
145   <type>

```



```

144     <code value="Extension" />
145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Haut" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">

```

```

193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effectiveDateTime" />

```

```

252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U4_Physical_Exam_Skin|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>

```

```

310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

53. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U4_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_PR_MIO_CMR_Diagnostic_Report_U4_Physical_Exam_Abdomen_Genitals

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U4_Physical_Exam_Abdomen_Genitals" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U4_Physical_Exam_Abdomen_Ge
nitals" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />

```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Abdomens und der Genitale
im Rahmen der U4." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U4_Physical_Exam_Abdomen_Genitals|1.0.0" /
>
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">

```

```

84     <path value="DiagnosticReport.identifizier" />
85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/9000000000000207008/
118    version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="364446009" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />

```

```

142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Abdomen, Genitale (inkl. Analregion)" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>
190         <mustSupport value="true" />

```



```

191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>

```

```

250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U4_Physical_Exam_Abdomen_Genitals|1.0.0" />
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306   <path value="DiagnosticReport.result.reference" />
307   <min value="1" />

```

```

308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

54. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U4_PHYSICAL_EXAM_HEAD

KBV_PR_MIO_CMR_Diagnostic_Report_U4_Physical_Exam_Head

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U4_Physical_Exam_Head" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U4_Physical_Exam_Head" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="v2" />
18     <uri value="http://hl7.org/v2" />
19     <name value="HL7 v2 Mapping" />
20   </mapping>
21   <mapping>
22     <identity value="rim" />
23     <uri value="http://hl7.org/v3" />
24     <name value="RIM Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="w5" />
28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />

```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="DiagnosticReport">
38 <path value="DiagnosticReport" />
39 <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Kopfes im Rahmen der U4." /
>
40 </element>
41 <element id="DiagnosticReport.meta">
42 <path value="DiagnosticReport.meta" />
43 <min value="1" />
44 </element>
45 <element id="DiagnosticReport.meta.versionId">
46 <path value="DiagnosticReport.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="DiagnosticReport.meta.lastUpdated">
50 <path value="DiagnosticReport.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="DiagnosticReport.meta.source">
54 <path value="DiagnosticReport.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="DiagnosticReport.meta.profile">
58 <path value="DiagnosticReport.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U4_Physical_Exam_Head|1.0.0" />
62 </element>
63 <element id="DiagnosticReport.meta.security">
64 <path value="DiagnosticReport.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="DiagnosticReport.meta.tag">
68 <path value="DiagnosticReport.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="DiagnosticReport.implicitRules">
72 <path value="DiagnosticReport.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="DiagnosticReport.language">
76 <path value="DiagnosticReport.language" />
77 <max value="0" />
78 </element>
79 <element id="DiagnosticReport.contained">
80 <path value="DiagnosticReport.contained" />
81 <max value="0" />
82 </element>
83 <element id="DiagnosticReport.identifier">
84 <path value="DiagnosticReport.identifier" />
85 <max value="0" />

```

```

86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="364404000" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141   <path value="DiagnosticReport.code.coding.display.extension" />
142   <sliceName value="anzeigenameCodeSnomed" />
143   <min value="1" />
144   <max value="1" />
145   <type>

```

```

144     <code value="Extension" />
145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Kopf" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">

```

```

193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effectiveDateTime" />

```



```

252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U4_Physical_Exam_Head|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>

```

```
310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>
```

55. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U4_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMR_Diagnostic_Report_U4_Physical_Exam_Musculoskeletal_System

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U4_Physical_Exam_Musculoskeletal_System" /
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U4_Physical_Exam_Musculoske
letal_System" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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UCUM table, UCUM Specification are available for download at http://
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />

```

```

28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37     <element id="DiagnosticReport">
38         <path value="DiagnosticReport" />
39         <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Bewegungsapparats im Rahmen
der U4." />
40     </element>
41     <element id="DiagnosticReport.meta">
42         <path value="DiagnosticReport.meta" />
43         <min value="1" />
44     </element>
45     <element id="DiagnosticReport.meta.versionId">
46         <path value="DiagnosticReport.meta.versionId" />
47         <max value="0" />
48     </element>
49     <element id="DiagnosticReport.meta.lastUpdated">
50         <path value="DiagnosticReport.meta.lastUpdated" />
51         <max value="0" />
52     </element>
53     <element id="DiagnosticReport.meta.source">
54         <path value="DiagnosticReport.meta.source" />
55         <max value="0" />
56     </element>
57     <element id="DiagnosticReport.meta.profile">
58         <path value="DiagnosticReport.meta.profile" />
59         <min value="1" />
60         <max value="1" />
61         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U4_Physical_Exam_Musculoskeletal_System|
1.0.0" />
62     </element>
63     <element id="DiagnosticReport.meta.security">
64         <path value="DiagnosticReport.meta.security" />
65         <max value="0" />
66     </element>
67     <element id="DiagnosticReport.meta.tag">
68         <path value="DiagnosticReport.meta.tag" />
69         <max value="0" />
70     </element>
71     <element id="DiagnosticReport.implicitRules">
72         <path value="DiagnosticReport.implicitRules" />
73         <max value="0" />
74     </element>
75     <element id="DiagnosticReport.language">
76         <path value="DiagnosticReport.language" />
77         <max value="0" />
78     </element>
79     <element id="DiagnosticReport.contained">
80         <path value="DiagnosticReport.contained" />
81         <max value="0" />
82     </element>

```

```

83 <element id="DiagnosticReport.identifrier">
84   <path value="DiagnosticReport.identifrier" />
85   <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="106029005" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140   CodeSnomed">
   <path value="DiagnosticReport.code.coding.display.extension" />
   <sliceName value="anzeigenameCodeSnomed" />

```

```

141     <min value="1" />
142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Bewegungsapparat (Knochen, Muskeln, Nerven)" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>

```

```

190     <mustSupport value="true" />
191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />

```

```

249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U4_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">

```



```

306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

56. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U4_U5_PHYSICAL_EXAM_EYES

KBV_PR_MIO_CMR_Diagnostic_Report_U4_U5_Physical_Exam_Eyes

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U4_U5_Physical_Exam_Eyes" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U4_U5_Physical_Exam_Eyes" /
>
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />

```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Augen." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U4_U5_Physical_Exam_Eyes|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />

```

```

86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="414174009" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141   <path value="DiagnosticReport.code.coding.display.extension" />
142   <sliceName value="anzeigenameCodeSnomed" />
143   <min value="1" />
144   <max value="1" />
145   <type>

```

```

144     <code value="Extension" />
145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Augen" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">

```

```

193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effective[x]" />

```

```

252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U4_U5_Physical_Exam_Eyes|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>

```

```
310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>
```


57. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U5_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT

KBV_PR_MIO_CMV_Diagnostic_Report_U5_Physical_Exam_Chest_Lung_Respiratory_Tract

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U5_Physical_Exam_Chest_Lung_Respiratory_Tr
act" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U5_Physical_Exam_Chest_Lung
_Respiratory_Tract" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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UCUM table, UCUM Specification are available for download at http://
unitsofmeasure.org. The UCUM table and UCUM codes are copyright ©
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Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL
FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />

```

```

28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Thorax und der Atemwege im
Rahmen der U5." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U5_Physical_Exam_Chest_Lung_Respiratory_Tr
act|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>

```

```

83 <element id="DiagnosticReport.identifizier">
84   <path value="DiagnosticReport.identifizier" />
85   <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="364048003" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140   CodeSnomed">
   <path value="DiagnosticReport.code.coding.display.extension" />
   <sliceName value="anzeigenameCodeSnomed" />

```

```

141     <min value="1" />
142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Thorax, Lunge, Atemwege" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>

```

```

190     <mustSupport value="true" />
191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />

```

```

249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_Physical_Exam_Chest_Lung_Respiratory_Tract|
1.0.0" />
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">

```

```

306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

58. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U5_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMR_Diagnostic_Report_U5_Physical_Exam_Mouth_Nose

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U5_Physical_Exam_Mouth_Nose" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U5_Physical_Exam_Mouth_Nose
" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />

```



```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung von Mundhöhle, Kiefer und
Nase." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U5_Physical_Exam_Mouth_Nose|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />

```

```

85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118 version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="271914002+364111005" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />
144    <max value="1" />

```

```

143     <type>
144       <code value="Extension" />
145       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148   </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Mundhöhle, Kiefer, Nase" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>

```

```

192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">

```

```

251     <path value="DiagnosticReport.effective[x]" />
252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U5_Physical_Exam_Mouth_Nose|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />

```

```

309     </element>
310     <element id="DiagnosticReport.result.type">
311         <path value="DiagnosticReport.result.type" />
312         <max value="0" />
313     </element>
314     <element id="DiagnosticReport.result.identifier">
315         <path value="DiagnosticReport.result.identifier" />
316         <max value="0" />
317     </element>
318     <element id="DiagnosticReport.result.display">
319         <path value="DiagnosticReport.result.display" />
320         <max value="0" />
321     </element>
322     <element id="DiagnosticReport.imagingStudy">
323         <path value="DiagnosticReport.imagingStudy" />
324         <max value="0" />
325     </element>
326     <element id="DiagnosticReport.media">
327         <path value="DiagnosticReport.media" />
328         <max value="0" />
329     </element>
330     <element id="DiagnosticReport.conclusion">
331         <path value="DiagnosticReport.conclusion" />
332         <max value="0" />
333     </element>
334     <element id="DiagnosticReport.conclusionCode">
335         <path value="DiagnosticReport.conclusionCode" />
336         <max value="0" />
337     </element>
338     <element id="DiagnosticReport.presentedForm">
339         <path value="DiagnosticReport.presentedForm" />
340         <max value="0" />
341     </element>
342 </differential>
343 </StructureDefinition>

```

59. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U5_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMV_Diagnostic_Report_U5_Physical_Exam_Musculoskeletal_System

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U5_Physical_Exam_Musculoskeletal_System" /
  >
4     <version value="1.0.0" />
5     <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U5_Physical_Exam_Musculoske
letal_System" />
6     <status value="active" />
7     <date value="2020-11-30" />
8     <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9     <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10    <fhirVersion value="4.0.1" />
11    <mapping>
12      <identity value="workflow" />
13      <uri value="http://hl7.org/fhir/workflow" />
14      <name value="Workflow Pattern" />
15    </mapping>
16    <mapping>
17      <identity value="v2" />
18      <uri value="http://hl7.org/v2" />
19      <name value="HL7 v2 Mapping" />
20    </mapping>
21    <mapping>
22      <identity value="rim" />
23      <uri value="http://hl7.org/v3" />
24      <name value="RIM Mapping" />
25    </mapping>
26    <mapping>
27      <identity value="w5" />

```

```

28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Bewegungsapparats im Rahmen
der U5." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U5_Physical_Exam_Musculoskeletal_System|
1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>

```



```

83 <element id="DiagnosticReport.identifizier">
84   <path value="DiagnosticReport.identifizier" />
85   <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
118 </element>
119 <element id="DiagnosticReport.code.coding.code">
120   <path value="DiagnosticReport.code.coding.code" />
121   <min value="1" />
122   <fixedCode value="106029005" />
123 </element>
124 <element id="DiagnosticReport.code.coding.display">
125   <path value="DiagnosticReport.code.coding.display" />
126   <min value="1" />
127 </element>
128 <element id="DiagnosticReport.code.coding.display.extension">
129   <path value="DiagnosticReport.code.coding.display.extension" />
130   <licing>
131     <discriminator>
132       <type value="value" />
133       <path value="url" />
134     </discriminator>
135     <rules value="open" />
136   </licing>
137 </element>
138 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
139   <path value="DiagnosticReport.code.coding.display.extension" />
140   <sliceName value="anzeigenameCodeSnomed" />

```

```

141     <min value="1" />
142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Bewegungsapparat (Knochen, Muskeln, Nerven)" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>

```

```

190     <mustSupport value="true" />
191 </element>
192 <element id="DiagnosticReport.subject.reference">
193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />

```

```

249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">

```

```

306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

60. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U5_U6_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_PR_MIO_CMR_Diagnostic_Report_U5_U6_Physical_Exam_Abdomen_Genitals

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U5_U6_Physical_Exam_Abdomen_Genitals" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U5_U6_Physical_Exam_Abdomen
_Genitals" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />

```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Abdomens und der Genitale."
/>
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U5_U6_Physical_Exam_Abdomen_Genitals|
1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">

```

```

84     <path value="DiagnosticReport.identifizier" />
85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118    version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="364446009" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />

```



```

142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Abdomen, Genitale (inkl. Analregion)" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>
190         <mustSupport value="true" />

```

```

191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <mustSupport value="true" />
246 </element>
247 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
248   <path value="DiagnosticReport.effective[x]" />
249   <sliceName value="effectiveDateTime" />

```

```

250     <min value="1" />
251     <type>
252       <code value="dateTime" />
253     </type>
254     <mustSupport value="true" />
255   </element>
256   <element id="DiagnosticReport.issued">
257     <path value="DiagnosticReport.issued" />
258     <max value="0" />
259   </element>
260   <element id="DiagnosticReport.performer">
261     <path value="DiagnosticReport.performer" />
262     <max value="1" />
263     <type>
264       <code value="Reference" />
265       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMPractitioner|1.0.0" />
266     </type>
267     <mustSupport value="true" />
268   </element>
269   <element id="DiagnosticReport.performer.reference">
270     <path value="DiagnosticReport.performer.reference" />
271     <min value="1" />
272     <mustSupport value="true" />
273   </element>
274   <element id="DiagnosticReport.performer.type">
275     <path value="DiagnosticReport.performer.type" />
276     <max value="0" />
277   </element>
278   <element id="DiagnosticReport.performer.identifier">
279     <path value="DiagnosticReport.performer.identifier" />
280     <max value="0" />
281   </element>
282   <element id="DiagnosticReport.performer.display">
283     <path value="DiagnosticReport.performer.display" />
284     <max value="0" />
285   </element>
286   <element id="DiagnosticReport.resultsInterpreter">
287     <path value="DiagnosticReport.resultsInterpreter" />
288     <max value="0" />
289   </element>
290   <element id="DiagnosticReport.specimen">
291     <path value="DiagnosticReport.specimen" />
292     <max value="0" />
293   </element>
294   <element id="DiagnosticReport.result">
295     <path value="DiagnosticReport.result" />
296     <type>
297       <code value="Reference" />
298       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U5_U6_Physical_Exam_Abdomen_Genitals|1.0.0" />
299     </type>
300     <mustSupport value="true" />
301   </element>
302   <element id="DiagnosticReport.result.reference">
303     <path value="DiagnosticReport.result.reference" />
304     <min value="1" />
305     <mustSupport value="true" />
306   </element>
307   <element id="DiagnosticReport.result.type">

```

```

308     <path value="DiagnosticReport.result.type" />
309     <max value="0" />
310 </element>
311 <element id="DiagnosticReport.result.identifier">
312     <path value="DiagnosticReport.result.identifier" />
313     <max value="0" />
314 </element>
315 <element id="DiagnosticReport.result.display">
316     <path value="DiagnosticReport.result.display" />
317     <max value="0" />
318 </element>
319 <element id="DiagnosticReport.imagingStudy">
320     <path value="DiagnosticReport.imagingStudy" />
321     <max value="0" />
322 </element>
323 <element id="DiagnosticReport.media">
324     <path value="DiagnosticReport.media" />
325     <max value="0" />
326 </element>
327 <element id="DiagnosticReport.conclusion">
328     <path value="DiagnosticReport.conclusion" />
329     <max value="0" />
330 </element>
331 <element id="DiagnosticReport.conclusionCode">
332     <path value="DiagnosticReport.conclusionCode" />
333     <max value="0" />
334 </element>
335 <element id="DiagnosticReport.presentedForm">
336     <path value="DiagnosticReport.presentedForm" />
337     <max value="0" />
338 </element>
339 </differential>
340 </StructureDefinition>

```

61. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U5_U6_PHYSICAL_EXAM_HEAD

KBV_PR_MIO_CMR_Diagnostic_Report_U5_U6_Physical_Exam_Head	
1	<?xml version="1.0" encoding="utf-8"?>
2	<StructureDefinition xmlns="http://hl7.org/fhir">
3	<url value="https://fhir.kbv.de/StructureDefinition/ KBV_PR_MIO_CMR_Diagnostic_Report_U5_U6_Physical_Exam_Head" />
4	<version value="1.0.0" />
5	<name value="KBV_PR_MIO_CMR_Diagnostic_Report_U5_U6_Physical_Exam_Head" />
6	<status value="active" />
7	<date value="2020-11-30" />
8	<publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9	<copyright value="Im folgenden Profil können Codes aus den Codesystemen Snomed, Loinc oder Ucum enthalten sein, die dem folgenden Urheberrecht unterliegen: This material includes SNOMED Clinical Terms® (SNOMED CT®) which is used by permission of SNOMED International. All rights reserved. SNOMED CT®, was originally created by The College of American Pathologists. SNOMED and SNOMED CT are registered trademarks of SNOMED International. Implementers of these artefacts must have the appropriate SNOMED CT Affiliate license. This material contains content from Loinc (http:// loinc.org). Loinc is copyright © 1995–2020, Regenstrief Institute, Inc. and the Logical Observation Identifiers Names and Codes (Loinc) Committee and is available at no cost under the license at http://loinc.org/license. Loinc® is a registered United States trademark of Regenstrief Institute, Inc. This product includes all or a portion of the UCUM table, UCUM codes, and UCUM definitions or is derived from it, subject to a license from Regenstrief Institute, Inc. and The UCUM Organization. Your use of the UCUM table, UCUM codes, UCUM definitions also is subject to this license, a copy of which is available at http://unitsofmeasure.org. The current complete UCUM table, UCUM Specification are available for download at http:// unitsofmeasure.org. The UCUM table and UCUM codes are copyright © 1995–2009, Regenstrief Institute, Inc. and the Unified Codes for Units of Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE." />
10	<fhirVersion value="4.0.1" />
11	<mapping>
12	<identity value="workflow" />
13	<uri value="http://hl7.org/fhir/workflow" />
14	<name value="Workflow Pattern" />
15	</mapping>
16	<mapping>
17	<identity value="v2" />
18	<uri value="http://hl7.org/v2" />
19	<name value="HL7 v2 Mapping" />
20	</mapping>
21	<mapping>
22	<identity value="rim" />
23	<uri value="http://hl7.org/v3" />
24	<name value="RIM Mapping" />
25	</mapping>
26	<mapping>
27	<identity value="w5" />
28	<uri value="http://hl7.org/fhir/fivews" />

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Kopfes." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U5_U6_Physical_Exam_Head|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />

```

```

86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="364404000" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
140   <path value="DiagnosticReport.code.coding.display.extension" />
141   <sliceName value="anzeigenameCodeSnomed" />
142   <min value="1" />
143   <max value="1" />
144   <type>

```

```

144     <code value="Extension" />
145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Kopf" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">

```



```

193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effectiveDateTime" />

```

```

252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_U6_Physical_Exam_Head|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>

```

```
310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>
```

62. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U5_U9_PHYSICAL_EXAM_SKIN

KBV_PR_MIO_CMV_Diagnostic_Report_U5_U9_Physical_Exam_Skin

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U5_U9_Physical_Exam_Skin" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U5_U9_Physical_Exam_Skin" /
>
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Haut." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U5_U9_Physical_Exam_Skin|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />

```

```

86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="364528001" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
140   <path value="DiagnosticReport.code.coding.display.extension" />
141   <sliceName value="anzeigenameCodeSnomed" />
142   <min value="1" />
143   <max value="1" />
144   <type>

```

```

144     <code value="Extension" />
145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <fixedString value="Haut" />
172     <mustSupport value="true" />
173   </element>
174   <element id="DiagnosticReport.code.coding.userSelected">
175     <path value="DiagnosticReport.code.coding.userSelected" />
176     <max value="0" />
177   </element>
178   <element id="DiagnosticReport.code.text">
179     <path value="DiagnosticReport.code.text" />
180     <max value="0" />
181   </element>
182   <element id="DiagnosticReport.subject">
183     <path value="DiagnosticReport.subject" />
184     <min value="1" />
185     <type>
186       <code value="Reference" />
187       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMAR_Patient|1.0.0" />
188     </type>
189     <mustSupport value="true" />
190   </element>
191   <element id="DiagnosticReport.subject.reference">
192     <path value="DiagnosticReport.subject.reference" />

```

```

193     <min value="1" />
194     <mustSupport value="true" />
195   </element>
196   <element id="DiagnosticReport.subject.type">
197     <path value="DiagnosticReport.subject.type" />
198     <max value="0" />
199   </element>
200   <element id="DiagnosticReport.subject.identifier">
201     <path value="DiagnosticReport.subject.identifier" />
202     <max value="0" />
203   </element>
204   <element id="DiagnosticReport.subject.display">
205     <path value="DiagnosticReport.subject.display" />
206     <max value="0" />
207   </element>
208   <element id="DiagnosticReport.encounter">
209     <path value="DiagnosticReport.encounter" />
210     <min value="1" />
211     <type>
212       <code value="Reference" />
213       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
214     </type>
215     <mustSupport value="true" />
216   </element>
217   <element id="DiagnosticReport.encounter.reference">
218     <path value="DiagnosticReport.encounter.reference" />
219     <min value="1" />
220     <mustSupport value="true" />
221   </element>
222   <element id="DiagnosticReport.encounter.type">
223     <path value="DiagnosticReport.encounter.type" />
224     <max value="0" />
225   </element>
226   <element id="DiagnosticReport.encounter.identifier">
227     <path value="DiagnosticReport.encounter.identifier" />
228     <max value="0" />
229   </element>
230   <element id="DiagnosticReport.encounter.display">
231     <path value="DiagnosticReport.encounter.display" />
232     <max value="0" />
233   </element>
234   <element id="DiagnosticReport.effective[x]">
235     <path value="DiagnosticReport.effective[x]" />
236     <slicing>
237       <discriminator>
238         <type value="type" />
239         <path value="$this" />
240       </discriminator>
241       <rules value="closed" />
242     </slicing>
243     <min value="1" />
244     <type>
245       <code value="dateTime" />
246     </type>
247     <mustSupport value="true" />
248   </element>
249   <element id="DiagnosticReport.effective[x]:effectiveDateTime">
250     <path value="DiagnosticReport.effective[x]" />
251     <sliceName value="effectiveDateTime" />

```



```

252     <min value="1" />
253     <type>
254       <code value="dateTime" />
255     </type>
256     <mustSupport value="true" />
257   </element>
258   <element id="DiagnosticReport.issued">
259     <path value="DiagnosticReport.issued" />
260     <max value="0" />
261   </element>
262   <element id="DiagnosticReport.performer">
263     <path value="DiagnosticReport.performer" />
264     <max value="1" />
265     <type>
266       <code value="Reference" />
267       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMPractitioner|1.0.0" />
268     </type>
269     <mustSupport value="true" />
270   </element>
271   <element id="DiagnosticReport.performer.reference">
272     <path value="DiagnosticReport.performer.reference" />
273     <min value="1" />
274     <mustSupport value="true" />
275   </element>
276   <element id="DiagnosticReport.performer.type">
277     <path value="DiagnosticReport.performer.type" />
278     <max value="0" />
279   </element>
280   <element id="DiagnosticReport.performer.identifier">
281     <path value="DiagnosticReport.performer.identifier" />
282     <max value="0" />
283   </element>
284   <element id="DiagnosticReport.performer.display">
285     <path value="DiagnosticReport.performer.display" />
286     <max value="0" />
287   </element>
288   <element id="DiagnosticReport.resultsInterpreter">
289     <path value="DiagnosticReport.resultsInterpreter" />
290     <max value="0" />
291   </element>
292   <element id="DiagnosticReport.specimen">
293     <path value="DiagnosticReport.specimen" />
294     <max value="0" />
295   </element>
296   <element id="DiagnosticReport.result">
297     <path value="DiagnosticReport.result" />
298     <type>
299       <code value="Reference" />
300       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U5_U9_Physical_Exam_Skin|1.0.0" />
301     </type>
302     <mustSupport value="true" />
303   </element>
304   <element id="DiagnosticReport.result.reference">
305     <path value="DiagnosticReport.result.reference" />
306     <min value="1" />
307     <mustSupport value="true" />
308   </element>
309   <element id="DiagnosticReport.result.type">

```

```

310     <path value="DiagnosticReport.result.type" />
311     <max value="0" />
312 </element>
313 <element id="DiagnosticReport.result.identifier">
314     <path value="DiagnosticReport.result.identifier" />
315     <max value="0" />
316 </element>
317 <element id="DiagnosticReport.result.display">
318     <path value="DiagnosticReport.result.display" />
319     <max value="0" />
320 </element>
321 <element id="DiagnosticReport.imagingStudy">
322     <path value="DiagnosticReport.imagingStudy" />
323     <max value="0" />
324 </element>
325 <element id="DiagnosticReport.media">
326     <path value="DiagnosticReport.media" />
327     <max value="0" />
328 </element>
329 <element id="DiagnosticReport.conclusion">
330     <path value="DiagnosticReport.conclusion" />
331     <max value="0" />
332 </element>
333 <element id="DiagnosticReport.conclusionCode">
334     <path value="DiagnosticReport.conclusionCode" />
335     <max value="0" />
336 </element>
337 <element id="DiagnosticReport.presentedForm">
338     <path value="DiagnosticReport.presentedForm" />
339     <max value="0" />
340 </element>
341 </differential>
342 </StructureDefinition>

```

63. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U6_PHYSICAL_EXAM_EYES

KBV_PR_MIO_CMR_Diagnostic_Report_U6_Physical_Exam_Eyes

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U6_Physical_Exam_Eyes" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U6_Physical_Exam_Eyes" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="DiagnosticReport">
38 <path value="DiagnosticReport" />
39 <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Augen." />
40 </element>
41 <element id="DiagnosticReport.meta">
42 <path value="DiagnosticReport.meta" />
43 <min value="1" />
44 </element>
45 <element id="DiagnosticReport.meta.versionId">
46 <path value="DiagnosticReport.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="DiagnosticReport.meta.lastUpdated">
50 <path value="DiagnosticReport.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="DiagnosticReport.meta.source">
54 <path value="DiagnosticReport.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="DiagnosticReport.meta.profile">
58 <path value="DiagnosticReport.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U6_Physical_Exam_Eyes|1.0.0" />
62 </element>
63 <element id="DiagnosticReport.meta.security">
64 <path value="DiagnosticReport.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="DiagnosticReport.meta.tag">
68 <path value="DiagnosticReport.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="DiagnosticReport.implicitRules">
72 <path value="DiagnosticReport.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="DiagnosticReport.language">
76 <path value="DiagnosticReport.language" />
77 <max value="0" />
78 </element>
79 <element id="DiagnosticReport.contained">
80 <path value="DiagnosticReport.contained" />
81 <max value="0" />
82 </element>
83 <element id="DiagnosticReport.identifier">
84 <path value="DiagnosticReport.identifier" />
85 <max value="0" />
86 </element>

```

```

87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
118 </element>
119 <element id="DiagnosticReport.code.coding.code">
120   <path value="DiagnosticReport.code.coding.code" />
121   <min value="1" />
122   <fixedCode value="414174009" />
123 </element>
124 <element id="DiagnosticReport.code.coding.display">
125   <path value="DiagnosticReport.code.coding.display" />
126   <min value="1" />
127 </element>
128 <element id="DiagnosticReport.code.coding.display.extension">
129   <path value="DiagnosticReport.code.coding.display.extension" />
130   <licing>
131     <discriminator>
132       <type value="value" />
133       <path value="url" />
134     </discriminator>
135     <rules value="open" />
136   </licing>
137 </element>
138 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
139   <path value="DiagnosticReport.code.coding.display.extension" />
140   <sliceName value="anzeigenameCodeSnomed" />
141   <min value="1" />
142   <max value="1" />
143   <type>
144     <code value="Extension" />

```

```

145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Augen" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">
193     <path value="DiagnosticReport.subject.reference" />

```

```

194     <min value="1" />
195     <mustSupport value="true" />
196   </element>
197   <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200   </element>
201   <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204   </element>
205   <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208   </element>
209   <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213       <code value="Reference" />
214       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217   </element>
218   <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222   </element>
223   <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226   </element>
227   <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230   </element>
231   <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234   </element>
235   <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238       <discriminator>
239         <type value="type" />
240         <path value="$this" />
241       </discriminator>
242       <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246       <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249   </element>
250   <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effectiveDateTime" />
252     <sliceName value="effectiveDateTime" />

```

```

253     <min value="1" />
254     <type>
255       <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258   </element>
259   <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262   </element>
263   <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267       <code value="Reference" />
268       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271   </element>
272   <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276   </element>
277   <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280   </element>
281   <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284   </element>
285   <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288   </element>
289   <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292   </element>
293   <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296   </element>
297   <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300       <code value="Reference" />
301       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U6_Physical_Exam_Eyes|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304   </element>
305   <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309   </element>
310   <element id="DiagnosticReport.result.type">

```



```

311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

64. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U6_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMR_Diagnostic_Report_U6_Physical_Exam_Mouth_Nose	
1	<?xml version="1.0" encoding="utf-8"?>
2	<StructureDefinition xmlns="http://hl7.org/fhir">
3	<url value="https://fhir.kbv.de/StructureDefinition/ KBV_PR_MIO_CMR_Diagnostic_Report_U6_Physical_Exam_Mouth_Nose" />
4	<version value="1.0.0" />
5	<name value="KBV_PR_MIO_CMR_Diagnostic_Report_U6_Physical_Exam_Mouth_Nose " />
6	<status value="active" />
7	<date value="2020-11-30" />
8	<publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9	<copyright value="Im folgenden Profil können Codes aus den Codesystemen Snomed, Loinc oder Ucum enthalten sein, die dem folgenden Urheberrecht unterliegen: This material includes SNOMED Clinical Terms® (SNOMED CT®) which is used by permission of SNOMED International. All rights reserved. SNOMED CT®, was originally created by The College of American Pathologists. SNOMED and SNOMED CT are registered trademarks of SNOMED International. Implementers of these artefacts must have the appropriate SNOMED CT Affiliate license. This material contains content from Loinc (http:// loinc.org). Loinc is copyright © 1995–2020, Regenstrief Institute, Inc. and the Logical Observation Identifiers Names and Codes (Loinc) Committee and is available at no cost under the license at http://loinc.org/license. Loinc® is a registered United States trademark of Regenstrief Institute, Inc. This product includes all or a portion of the UCUM table, UCUM codes, and UCUM definitions or is derived from it, subject to a license from Regenstrief Institute, Inc. and The UCUM Organization. Your use of the UCUM table, UCUM codes, UCUM definitions also is subject to this license, a copy of which is available at http://unitsofmeasure.org. The current complete UCUM table, UCUM Specification are available for download at http:// unitsofmeasure.org. The UCUM table and UCUM codes are copyright © 1995–2009, Regenstrief Institute, Inc. and the Unified Codes for Units of Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE." />
10	<fhirVersion value="4.0.1" />
11	<mapping>
12	<identity value="workflow" />
13	<uri value="http://hl7.org/fhir/workflow" />
14	<name value="Workflow Pattern" />
15	</mapping>
16	<mapping>
17	<identity value="v2" />
18	<uri value="http://hl7.org/v2" />
19	<name value="HL7 v2 Mapping" />
20	</mapping>
21	<mapping>
22	<identity value="rim" />
23	<uri value="http://hl7.org/v3" />
24	<name value="RIM Mapping" />
25	</mapping>
26	<mapping>
27	<identity value="w5" />
28	<uri value="http://hl7.org/fhir/fivews" />

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung von Mundhöhle, Kiefer und
Nase." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U6_Physical_Exam_Mouth_Nose|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />

```

```

85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118    version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="271914002+364111005" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />
144    <max value="1" />

```

```

143     <type>
144       <code value="Extension" />
145       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148   </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Mundhöhle, Kiefer, Nase" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>

```

```

192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">

```

```

251     <path value="DiagnosticReport.effective[x]" />
252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U6_Physical_Exam_Mouth_Nose|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />

```

```

309     </element>
310     <element id="DiagnosticReport.result.type">
311         <path value="DiagnosticReport.result.type" />
312         <max value="0" />
313     </element>
314     <element id="DiagnosticReport.result.identifier">
315         <path value="DiagnosticReport.result.identifier" />
316         <max value="0" />
317     </element>
318     <element id="DiagnosticReport.result.display">
319         <path value="DiagnosticReport.result.display" />
320         <max value="0" />
321     </element>
322     <element id="DiagnosticReport.imagingStudy">
323         <path value="DiagnosticReport.imagingStudy" />
324         <max value="0" />
325     </element>
326     <element id="DiagnosticReport.media">
327         <path value="DiagnosticReport.media" />
328         <max value="0" />
329     </element>
330     <element id="DiagnosticReport.conclusion">
331         <path value="DiagnosticReport.conclusion" />
332         <max value="0" />
333     </element>
334     <element id="DiagnosticReport.conclusionCode">
335         <path value="DiagnosticReport.conclusionCode" />
336         <max value="0" />
337     </element>
338     <element id="DiagnosticReport.presentedForm">
339         <path value="DiagnosticReport.presentedForm" />
340         <max value="0" />
341     </element>
342 </differential>
343 </StructureDefinition>

```


65. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U6_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMR_Diagnostic_Report_U6_Physical_Exam_Musculoskeletal_System

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U6_Physical_Exam_Musculoskeletal_System" /
4   >
5     <version value="1.0.0" />
6     <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U6_Physical_Exam_Musculoske
letal_System" />
7     <status value="active" />
8     <date value="2020-11-30" />
9     <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10    <fhirVersion value="4.0.1" />
11    <mapping>
12      <identity value="workflow" />
13      <uri value="http://hl7.org/fhir/workflow" />
14      <name value="Workflow Pattern" />
15    </mapping>
16    <mapping>
17      <identity value="v2" />
18      <uri value="http://hl7.org/v2" />
19      <name value="HL7 v2 Mapping" />
20    </mapping>
21    <mapping>
22      <identity value="rim" />
23      <uri value="http://hl7.org/v3" />
24      <name value="RIM Mapping" />
25    </mapping>
26    <mapping>
27      <identity value="w5" />

```

```

28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Bewegungsapparats." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U6_Physical_Exam_Musculoskeletal_System|
1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">

```

```

84     <path value="DiagnosticReport.identifizier" />
85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118 version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="106029005" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />

```

```

142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Bewegungsapparat (Knochen, Muskeln, Nerven)" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>
190         <mustSupport value="true" />

```

```

191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>

```

```

250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U6_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306   <path value="DiagnosticReport.result.reference" />

```

```

307     <min value="1" />
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

66. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U6_U7_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRAC
T

KBV_PR_MIO_CMR_Diagnostic_Report_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U6_U7_Physical_Exam_Chest_Lung_Respiratory
_Tract" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U6_U7_Physical_Exam_Chest_L
ung_Respiratory_Tract" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="v2" />
18     <uri value="http://hl7.org/v2" />
19     <name value="HL7 v2 Mapping" />
20   </mapping>
21   <mapping>
22     <identity value="rim" />
23     <uri value="http://hl7.org/v3" />
24     <name value="RIM Mapping" />
25   </mapping>
26   <mapping>

```



```

27     <identity value="w5" />
28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37     <element id="DiagnosticReport">
38         <path value="DiagnosticReport" />
39         <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Thorax und der Atemwege." /
>
40     </element>
41     <element id="DiagnosticReport.meta">
42         <path value="DiagnosticReport.meta" />
43         <min value="1" />
44     </element>
45     <element id="DiagnosticReport.meta.versionId">
46         <path value="DiagnosticReport.meta.versionId" />
47         <max value="0" />
48     </element>
49     <element id="DiagnosticReport.meta.lastUpdated">
50         <path value="DiagnosticReport.meta.lastUpdated" />
51         <max value="0" />
52     </element>
53     <element id="DiagnosticReport.meta.source">
54         <path value="DiagnosticReport.meta.source" />
55         <max value="0" />
56     </element>
57     <element id="DiagnosticReport.meta.profile">
58         <path value="DiagnosticReport.meta.profile" />
59         <min value="1" />
60         <max value="1" />
61         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U6_U7_Physical_Exam_Chest_Lung_Respiratory
_Tract|1.0.0" />
62     </element>
63     <element id="DiagnosticReport.meta.security">
64         <path value="DiagnosticReport.meta.security" />
65         <max value="0" />
66     </element>
67     <element id="DiagnosticReport.meta.tag">
68         <path value="DiagnosticReport.meta.tag" />
69         <max value="0" />
70     </element>
71     <element id="DiagnosticReport.implicitRules">
72         <path value="DiagnosticReport.implicitRules" />
73         <max value="0" />
74     </element>
75     <element id="DiagnosticReport.language">
76         <path value="DiagnosticReport.language" />
77         <max value="0" />
78     </element>
79     <element id="DiagnosticReport.contained">
80         <path value="DiagnosticReport.contained" />
81         <max value="0" />

```

```

82 </element>
83 <element id="DiagnosticReport.identifizier">
84   <path value="DiagnosticReport.identifizier" />
85   <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="364048003" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
  <path value="DiagnosticReport.code.coding.display.extension" />

```

```

140     <sliceName value="anzeigennameCodeSnomed" />
141     <min value="1" />
142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigenname
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigenname
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigenname
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigenname
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Thorax, Lunge, Atemwege" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />

```

```

189     </type>
190     <mustSupport value="true" />
191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>

```

```

248     <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract
|1.0.0" />
302   </type>
303   <mustSupport value="true" />
304 </element>

```

```

305 <element id="DiagnosticReport.result.reference">
306   <path value="DiagnosticReport.result.reference" />
307   <min value="1" />
308   <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

67. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U7_PHYSICAL_EXAM_EYES

KBV_PR_MIO_CMR_Diagnostic_Report_U7_Physical_Exam_Eyes

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7_Physical_Exam_Eyes" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U7_Physical_Exam_Eyes" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />

```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Augen." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7_Physical_Exam_Eyes|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />
86   </element>

```



```

87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="414174009" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141   <path value="DiagnosticReport.code.coding.display.extension" />
142   <sliceName value="anzeigenameCodeSnomed" />
143   <min value="1" />
144   <max value="1" />
145   <type>
146     <code value="Extension" />

```

```

145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Augen" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">
193     <path value="DiagnosticReport.subject.reference" />

```

```

194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />

```

```

253     <min value="1" />
254     <type>
255       <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258   </element>
259   <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262   </element>
263   <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267       <code value="Reference" />
268       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271   </element>
272   <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276   </element>
277   <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280   </element>
281   <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284   </element>
285   <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288   </element>
289   <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292   </element>
293   <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296   </element>
297   <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300       <code value="Reference" />
301       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U7_Physical_Exam_Eyes|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304   </element>
305   <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309   </element>
310   <element id="DiagnosticReport.result.type">

```

```

311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

68. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U7_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMV_Diagnostic_Report_U7_Physical_Exam_Mouth_Nose

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U7_Physical_Exam_Mouth_Nose" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U7_Physical_Exam_Mouth_Nose
" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />

```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Mundhöhle, des Kiefers und
der Nase." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7_Physical_Exam_Mouth_Nose|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />

```

```

85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118 version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="271914002+364111005" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />
144    <max value="1" />

```



```

143     <type>
144       <code value="Extension" />
145       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148   </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Mundhöhle, Kiefer, Nase" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>

```

```

192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">

```

```

251     <path value="DiagnosticReport.effective[x]" />
252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U7_Physical_Exam_Mouth_Nose|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />

```

```

309     </element>
310     <element id="DiagnosticReport.result.type">
311         <path value="DiagnosticReport.result.type" />
312         <max value="0" />
313     </element>
314     <element id="DiagnosticReport.result.identifier">
315         <path value="DiagnosticReport.result.identifier" />
316         <max value="0" />
317     </element>
318     <element id="DiagnosticReport.result.display">
319         <path value="DiagnosticReport.result.display" />
320         <max value="0" />
321     </element>
322     <element id="DiagnosticReport.imagingStudy">
323         <path value="DiagnosticReport.imagingStudy" />
324         <max value="0" />
325     </element>
326     <element id="DiagnosticReport.media">
327         <path value="DiagnosticReport.media" />
328         <max value="0" />
329     </element>
330     <element id="DiagnosticReport.conclusion">
331         <path value="DiagnosticReport.conclusion" />
332         <max value="0" />
333     </element>
334     <element id="DiagnosticReport.conclusionCode">
335         <path value="DiagnosticReport.conclusionCode" />
336         <max value="0" />
337     </element>
338     <element id="DiagnosticReport.presentedForm">
339         <path value="DiagnosticReport.presentedForm" />
340         <max value="0" />
341     </element>
342 </differential>
343 </StructureDefinition>

```

69. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U7_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMV_Diagnostic_Report_U7_Physical_Exam_Musculoskeletal_System

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U7_Physical_Exam_Musculoskeletal_System" /
  >
4     <version value="1.0.0" />
5     <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U7_Physical_Exam_Musculoske
letal_System" />
6     <status value="active" />
7     <date value="2020-11-30" />
8     <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9     <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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UCUM table, UCUM Specification are available for download at http://
unitsofmeasure.org. The UCUM table and UCUM codes are copyright ©
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10    <fhirVersion value="4.0.1" />
11    <mapping>
12      <identity value="workflow" />
13      <uri value="http://hl7.org/fhir/workflow" />
14      <name value="Workflow Pattern" />
15    </mapping>
16    <mapping>
17      <identity value="v2" />
18      <uri value="http://hl7.org/v2" />
19      <name value="HL7 v2 Mapping" />
20    </mapping>
21    <mapping>
22      <identity value="rim" />
23      <uri value="http://hl7.org/v3" />
24      <name value="RIM Mapping" />
25    </mapping>
26    <mapping>
27      <identity value="w5" />

```

```

28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37     <element id="DiagnosticReport">
38         <path value="DiagnosticReport" />
39         <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Bewegungsapparats." />
40     </element>
41     <element id="DiagnosticReport.meta">
42         <path value="DiagnosticReport.meta" />
43         <min value="1" />
44     </element>
45     <element id="DiagnosticReport.meta.versionId">
46         <path value="DiagnosticReport.meta.versionId" />
47         <max value="0" />
48     </element>
49     <element id="DiagnosticReport.meta.lastUpdated">
50         <path value="DiagnosticReport.meta.lastUpdated" />
51         <max value="0" />
52     </element>
53     <element id="DiagnosticReport.meta.source">
54         <path value="DiagnosticReport.meta.source" />
55         <max value="0" />
56     </element>
57     <element id="DiagnosticReport.meta.profile">
58         <path value="DiagnosticReport.meta.profile" />
59         <min value="1" />
60         <max value="1" />
61         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7_Physical_Exam_Musculoskeletal_System|
1.0.0" />
62     </element>
63     <element id="DiagnosticReport.meta.security">
64         <path value="DiagnosticReport.meta.security" />
65         <max value="0" />
66     </element>
67     <element id="DiagnosticReport.meta.tag">
68         <path value="DiagnosticReport.meta.tag" />
69         <max value="0" />
70     </element>
71     <element id="DiagnosticReport.implicitRules">
72         <path value="DiagnosticReport.implicitRules" />
73         <max value="0" />
74     </element>
75     <element id="DiagnosticReport.language">
76         <path value="DiagnosticReport.language" />
77         <max value="0" />
78     </element>
79     <element id="DiagnosticReport.contained">
80         <path value="DiagnosticReport.contained" />
81         <max value="0" />
82     </element>
83     <element id="DiagnosticReport.identifier">

```

```

84     <path value="DiagnosticReport.identifizier" />
85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118    version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="106029005" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />

```

```

142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Bewegungsapparat (Knochen, Muskeln, Nerven)" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>
190         <mustSupport value="true" />

```



```

191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>

```

```

250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effectiveDateTime" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMPractitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306   <path value="DiagnosticReport.result.reference" />

```

```

307     <min value="1" />
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

70. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U7_U7A_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_PR_MIO_CMR_Diagnostic_Report_U7_U7a_Physical_Exam_Abdomen_Genitals

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7_U7a_Physical_Exam_Abdomen_Genitals" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U7_U7a_Physical_Exam_Abdome
n_Genitals" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />

```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Abdomens und der Genitale."
/>
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U7_U7a_Physical_Exam_Abdomen_Genitals|
1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">

```

```

84     <path value="DiagnosticReport.identifizier" />
85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118    version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="364446009" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />

```

```

142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Abdomen, Genitale (inkl. Analregion)" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>
190         <mustSupport value="true" />

```

```

191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>

```



```

250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMPractitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7_U7a_Physical_Exam_Abdomen_Genitals|1.0.0" />
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306   <path value="DiagnosticReport.result.reference" />
307   <min value="1" />

```

```

308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

71. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U7_U9_BODY_MEASURES

KBV_PR_MIO_CMR_Diagnostic_Report_U7_U9_Body_Measures

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7_U9_Body_Measures" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U7_U9_Body_Measures" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="DiagnosticReport">
38 <path value="DiagnosticReport" />
39 <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Körpermaße." />
40 </element>
41 <element id="DiagnosticReport.meta">
42 <path value="DiagnosticReport.meta" />
43 <min value="1" />
44 </element>
45 <element id="DiagnosticReport.meta.versionId">
46 <path value="DiagnosticReport.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="DiagnosticReport.meta.lastUpdated">
50 <path value="DiagnosticReport.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="DiagnosticReport.meta.source">
54 <path value="DiagnosticReport.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="DiagnosticReport.meta.profile">
58 <path value="DiagnosticReport.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7_U9_Body_Measures|1.0.0" />
62 </element>
63 <element id="DiagnosticReport.meta.security">
64 <path value="DiagnosticReport.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="DiagnosticReport.meta.tag">
68 <path value="DiagnosticReport.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="DiagnosticReport.implicitRules">
72 <path value="DiagnosticReport.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="DiagnosticReport.language">
76 <path value="DiagnosticReport.language" />
77 <max value="0" />
78 </element>
79 <element id="DiagnosticReport.contained">
80 <path value="DiagnosticReport.contained" />
81 <max value="0" />
82 </element>
83 <element id="DiagnosticReport.identifier">
84 <path value="DiagnosticReport.identifier" />
85 <max value="0" />
86 </element>

```

```

87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <slicing>
106     <discriminator>
107       <type value="value" />
108       <path value="system" />
109     </discriminator>
110     <rules value="closed" />
111   </slicing>
112   <min value="2" />
113   <max value="2" />
114   <mustSupport value="true" />
115 </element>
116 <element id="DiagnosticReport.code.coding:codeSnomed">
117   <path value="DiagnosticReport.code.coding" />
118   <sliceName value="codeSnomed" />
119   <short value="codeSnomed" />
120   <min value="1" />
121   <max value="1" />
122   <mustSupport value="true" />
123 </element>
124 <element id="DiagnosticReport.code.coding:codeSnomed.system">
125   <path value="DiagnosticReport.code.coding.system" />
126   <min value="1" />
127   <fixedUri value="http://snomed.info/sct" />
128 </element>
129 <element id="DiagnosticReport.code.coding:codeSnomed.version">
130   <path value="DiagnosticReport.code.coding.version" />
131   <min value="1" />
132   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
133 </element>
134 <element id="DiagnosticReport.code.coding:codeSnomed.code">
135   <path value="DiagnosticReport.code.coding.code" />
136   <min value="1" />
137   <fixedCode value="248326004" />
138 </element>
139 <element id="DiagnosticReport.code.coding:codeSnomed.display">
140   <path value="DiagnosticReport.code.coding.display" />
141   <min value="1" />
142 </element>
143 <element id="DiagnosticReport.code.coding:codeSnomed.display.extension">
144   <path value="DiagnosticReport.code.coding.display.extension" />
145   <slicing>

```

```

146         <discriminator>
147             <type value="value" />
148             <path value="url" />
149         </discriminator>
150         <rules value="open" />
151     </slicing>
152 </element>
153     <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed">
154         <path value="DiagnosticReport.code.coding.display.extension" />
155         <sliceName value="anzeigenameCodeSnomed" />
156         <min value="1" />
157         <max value="1" />
158         <type>
159             <code value="Extension" />
160             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
161         </type>
162         <mustSupport value="true" />
163     </element>
164     <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension">
165         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
166         <slicing>
167             <discriminator>
168                 <type value="value" />
169                 <path value="url" />
170             </discriminator>
171             <rules value="open" />
172         </slicing>
173     </element>
174     <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content">
175         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
176         <sliceName value="content" />
177     </element>
178     <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content.value[x]">
179         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
180         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
181         <mustSupport value="true" />
182     </element>
183     <element id="DiagnosticReport.code.coding:codeSnomed.display.extension:
anzeigenameCodeSnomed.extension:content.value[x]:valueString">
184         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
185         <sliceName value="valueString" />
186         <min value="1" />
187         <fixedString value="Körpermaße:" />
188         <mustSupport value="true" />
189     </element>
190     <element id="DiagnosticReport.code.coding:codeSnomed.userSelected">
191         <path value="DiagnosticReport.code.coding.userSelected" />
192         <max value="0" />
193     </element>
194     <element id="DiagnosticReport.code.coding:codeLoinc">

```

```

195     <path value="DiagnosticReport.code.coding" />
196     <sliceName value="codeLoinc" />
197     <min value="1" />
198     <max value="1" />
199     <mustSupport value="true" />
200 </element>
201 <element id="DiagnosticReport.code.coding:codeLoinc.system">
202     <path value="DiagnosticReport.code.coding.system" />
203     <min value="1" />
204     <fixedUri value="http://loinc.org" />
205 </element>
206 <element id="DiagnosticReport.code.coding:codeLoinc.version">
207     <path value="DiagnosticReport.code.coding.version" />
208     <min value="1" />
209     <fixedString value="2.68" />
210 </element>
211 <element id="DiagnosticReport.code.coding:codeLoinc.code">
212     <path value="DiagnosticReport.code.coding.code" />
213     <min value="1" />
214     <fixedCode value="29275-5" />
215 </element>
216 <element id="DiagnosticReport.code.coding:codeLoinc.display">
217     <path value="DiagnosticReport.code.coding.display" />
218     <min value="1" />
219 </element>
220 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension">
221     <path value="DiagnosticReport.code.coding.display.extension" />
222     <licing>
223         <discriminator>
224             <type value="value" />
225             <path value="url" />
226         </discriminator>
227         <rules value="open" />
228     </licing>
229 </element>
230 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:an
nzeigennameCodeLoinc">
231     <path value="DiagnosticReport.code.coding.display.extension" />
232     <sliceName value="anzeigennameCodeLoinc" />
233     <min value="1" />
234     <max value="1" />
235     <type>
236         <code value="Extension" />
237         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
238     </type>
239     <mustSupport value="true" />
240 </element>
241 <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:an
nzeigennameCodeLoinc.extension">
242     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
243     <licing>
244         <discriminator>
245             <type value="value" />
246             <path value="url" />
247         </discriminator>
248         <rules value="open" />
249     </licing>
250 </element>

```

```

251     <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content">
252       <path value="DiagnosticReport.code.coding.display.extension.extension
" />
253       <sliceName value="content" />
254     </element>
255     <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content.value[x]">
256       <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
257       <licing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></licing>
258       <mustSupport value="true" />
259     </element>
260     <element id="DiagnosticReport.code.coding:codeLoinc.display.extension:a
nzeigenameCodeLoinc.extension:content.value[x]:valueString">
261       <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
262       <sliceName value="valueString" />
263       <fixedString value="Körpermaße:" />
264       <mustSupport value="true" />
265     </element>
266     <element id="DiagnosticReport.code.coding:codeLoinc.userSelected">
267       <path value="DiagnosticReport.code.coding.userSelected" />
268       <max value="0" />
269     </element>
270     <element id="DiagnosticReport.code.text">
271       <path value="DiagnosticReport.code.text" />
272       <max value="0" />
273     </element>
274     <element id="DiagnosticReport.subject">
275       <path value="DiagnosticReport.subject" />
276       <min value="1" />
277       <type>
278         <code value="Reference" />
279         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMAR_Patient|1.0.0" />
280       </type>
281       <mustSupport value="true" />
282     </element>
283     <element id="DiagnosticReport.subject.reference">
284       <path value="DiagnosticReport.subject.reference" />
285       <min value="1" />
286       <mustSupport value="true" />
287     </element>
288     <element id="DiagnosticReport.subject.type">
289       <path value="DiagnosticReport.subject.type" />
290       <max value="0" />
291     </element>
292     <element id="DiagnosticReport.subject.identifier">
293       <path value="DiagnosticReport.subject.identifier" />
294       <max value="0" />
295     </element>
296     <element id="DiagnosticReport.subject.display">
297       <path value="DiagnosticReport.subject.display" />
298       <max value="0" />
299     </element>
300     <element id="DiagnosticReport.encounter">
301       <path value="DiagnosticReport.encounter" />
302       <min value="1" />

```



```

303     <type>
304       <code value="Reference" />
305       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Enounter|1.0.0" />
306     </type>
307     <mustSupport value="true" />
308   </element>
309   <element id="DiagnosticReport.encounter.reference">
310     <path value="DiagnosticReport.encounter.reference" />
311     <min value="1" />
312     <mustSupport value="true" />
313   </element>
314   <element id="DiagnosticReport.encounter.type">
315     <path value="DiagnosticReport.encounter.type" />
316     <max value="0" />
317   </element>
318   <element id="DiagnosticReport.encounter.identifier">
319     <path value="DiagnosticReport.encounter.identifier" />
320     <max value="0" />
321   </element>
322   <element id="DiagnosticReport.encounter.display">
323     <path value="DiagnosticReport.encounter.display" />
324     <max value="0" />
325   </element>
326   <element id="DiagnosticReport.effective[x]">
327     <path value="DiagnosticReport.effective[x]" />
328     <licing>
329       <discriminator>
330         <type value="type" />
331         <path value="$this" />
332       </discriminator>
333       <rules value="closed" />
334     </licing>
335     <min value="1" />
336     <type>
337       <code value="dateTime" />
338     </type>
339     <mustSupport value="true" />
340   </element>
341   <element id="DiagnosticReport.effective[x]:effectiveDateTime">
342     <path value="DiagnosticReport.effective[x]" />
343     <sliceName value="effectiveDateTime" />
344     <min value="1" />
345     <type>
346       <code value="dateTime" />
347     </type>
348     <mustSupport value="true" />
349   </element>
350   <element id="DiagnosticReport.issued">
351     <path value="DiagnosticReport.issued" />
352     <max value="0" />
353   </element>
354   <element id="DiagnosticReport.performer">
355     <path value="DiagnosticReport.performer" />
356     <max value="1" />
357     <type>
358       <code value="Reference" />
359       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Practitioner|1.0.0" />
360     </type>

```

```

361     <mustSupport value="true" />
362 </element>
363 <element id="DiagnosticReport.performer.reference">
364   <path value="DiagnosticReport.performer.reference" />
365   <min value="1" />
366   <mustSupport value="true" />
367 </element>
368 <element id="DiagnosticReport.performer.type">
369   <path value="DiagnosticReport.performer.type" />
370   <max value="0" />
371 </element>
372 <element id="DiagnosticReport.performer.identifier">
373   <path value="DiagnosticReport.performer.identifier" />
374   <max value="0" />
375 </element>
376 <element id="DiagnosticReport.performer.display">
377   <path value="DiagnosticReport.performer.display" />
378   <max value="0" />
379 </element>
380 <element id="DiagnosticReport.resultsInterpreter">
381   <path value="DiagnosticReport.resultsInterpreter" />
382   <max value="0" />
383 </element>
384 <element id="DiagnosticReport.specimen">
385   <path value="DiagnosticReport.specimen" />
386   <max value="0" />
387 </element>
388 <element id="DiagnosticReport.result">
389   <path value="DiagnosticReport.result" />
390   <type>
391     <code value="Reference" />
392     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_Body_Height_Measure|1.0.0" />
393     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7_U9_BMI|1.0.0" />
394     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7_U9_Body_Weight|1.0.0" />
395   </type>
396   <mustSupport value="true" />
397 </element>
398 <element id="DiagnosticReport.result.reference">
399   <path value="DiagnosticReport.result.reference" />
400   <min value="1" />
401   <mustSupport value="true" />
402 </element>
403 <element id="DiagnosticReport.result.type">
404   <path value="DiagnosticReport.result.type" />
405   <max value="0" />
406 </element>
407 <element id="DiagnosticReport.result.identifier">
408   <path value="DiagnosticReport.result.identifier" />
409   <max value="0" />
410 </element>
411 <element id="DiagnosticReport.result.display">
412   <path value="DiagnosticReport.result.display" />
413   <max value="0" />
414 </element>
415 <element id="DiagnosticReport.imagingStudy">
416   <path value="DiagnosticReport.imagingStudy" />
417   <max value="0" />

```

```
418     </element>
419     <element id="DiagnosticReport.media">
420       <path value="DiagnosticReport.media" />
421       <max value="0" />
422     </element>
423     <element id="DiagnosticReport.conclusion">
424       <path value="DiagnosticReport.conclusion" />
425       <max value="0" />
426     </element>
427     <element id="DiagnosticReport.conclusionCode">
428       <path value="DiagnosticReport.conclusionCode" />
429       <max value="0" />
430     </element>
431     <element id="DiagnosticReport.presentedForm">
432       <path value="DiagnosticReport.presentedForm" />
433       <max value="0" />
434     </element>
435   </differential>
436 </StructureDefinition>
```

72. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U7_U9_PHYSICAL_EXAM_HEART_BLOOD_CIRCULATION

KBV_PR_MIO_CMR_Diagnostic_Report_U7_U9_Physical_Exam_Heart_Blood_Circulation

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7_U9_Physical_Exam_Heart_Blood_Circulation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U7_U9_Physical_Exam_Heart_Blood_Circulation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
```

```

28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostischen
Informationen der körperlichen Untersuchung des Herz-Kreislaufsystems im
Rahmen der U7 und U9." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7_U9_Physical_Exam_Heart_Blood_Circulatio
n|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>

```

```

83 <element id="DiagnosticReport.identifizier">
84   <path value="DiagnosticReport.identifizier" />
85   <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="364066008" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140   CodeSnomed">
   <path value="DiagnosticReport.code.coding.display.extension" />
   <sliceName value="anzeigenameCodeSnomed" />

```

```

141     <min value="1" />
142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Herz, Kreislauf" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>

```

```

190     <mustSupport value="true" />
191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />

```



```

249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7_U9_Physical_Exam_Heart_Blood_Circulation|
1.0.0" />
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">

```

```

306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

73. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U7A_AND_U9_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY _TRACT

KBV_PR_MIO_CMR_Diagnostic_Report_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_Tract

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7a_and_U9_Physical_Exam_Chest_Lung_Respir
atory_Tract" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U7a_and_U9_Physical_Exam_Ch
est_Lung_Respiratory_Tract" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="v2" />
18     <uri value="http://hl7.org/v2" />
19     <name value="HL7 v2 Mapping" />
20   </mapping>
21   <mapping>
22     <identity value="rim" />
23     <uri value="http://hl7.org/v3" />
24     <name value="RIM Mapping" />
25   </mapping>
26   <mapping>
```

```

27     <identity value="w5" />
28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Atemwege." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U7a_and_U9_Physical_Exam_Chest_Lung_Respir
atory_Tract|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>

```

```

83 <element id="DiagnosticReport.identifizier">
84   <path value="DiagnosticReport.identifizier" />
85   <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
118 </element>
119 <element id="DiagnosticReport.code.coding.code">
120   <path value="DiagnosticReport.code.coding.code" />
121   <min value="1" />
122   <fixedCode value="364048003" />
123 </element>
124 <element id="DiagnosticReport.code.coding.display">
125   <path value="DiagnosticReport.code.coding.display" />
126   <min value="1" />
127 </element>
128 <element id="DiagnosticReport.code.coding.display.extension">
129   <path value="DiagnosticReport.code.coding.display.extension" />
130   <slicing>
131     <discriminator>
132       <type value="value" />
133       <path value="url" />
134     </discriminator>
135     <rules value="open" />
136   </slicing>
137 </element>
138 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
139   <path value="DiagnosticReport.code.coding.display.extension" />
140   <sliceName value="anzeigenameCodeSnomed" />

```

```

141     <min value="1" />
142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Thorax, Lunge, Atemwege" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>

```

```

190     <mustSupport value="true" />
191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />

```

```

249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_
Tract|1.0.0" />
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">

```



```

306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

74. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U7A_AND_U9_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTE M

KBV_PR_MIO_CMV_Diagnostic_Report_U7a_and_U9_Physical_Exam_Musculoskeletal_System

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U7a_and_U9_Physical_Exam_Musculoskeletal_S
ystem" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U7a_and_U9_Physical_Exam_Mu
sculoskeletal_System" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
```

```

27     <identity value="w5" />
28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37     <element id="DiagnosticReport">
38         <path value="DiagnosticReport" />
39         <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Bewegungsapparats." />
40     </element>
41     <element id="DiagnosticReport.meta">
42         <path value="DiagnosticReport.meta" />
43         <min value="1" />
44     </element>
45     <element id="DiagnosticReport.meta.versionId">
46         <path value="DiagnosticReport.meta.versionId" />
47         <max value="0" />
48     </element>
49     <element id="DiagnosticReport.meta.lastUpdated">
50         <path value="DiagnosticReport.meta.lastUpdated" />
51         <max value="0" />
52     </element>
53     <element id="DiagnosticReport.meta.source">
54         <path value="DiagnosticReport.meta.source" />
55         <max value="0" />
56     </element>
57     <element id="DiagnosticReport.meta.profile">
58         <path value="DiagnosticReport.meta.profile" />
59         <min value="1" />
60         <max value="1" />
61         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7a_and_U9_Physical_Exam_Musculoskeletal_S
ystem|1.0.0" />
62     </element>
63     <element id="DiagnosticReport.meta.security">
64         <path value="DiagnosticReport.meta.security" />
65         <max value="0" />
66     </element>
67     <element id="DiagnosticReport.meta.tag">
68         <path value="DiagnosticReport.meta.tag" />
69         <max value="0" />
70     </element>
71     <element id="DiagnosticReport.implicitRules">
72         <path value="DiagnosticReport.implicitRules" />
73         <max value="0" />
74     </element>
75     <element id="DiagnosticReport.language">
76         <path value="DiagnosticReport.language" />
77         <max value="0" />
78     </element>
79     <element id="DiagnosticReport.contained">
80         <path value="DiagnosticReport.contained" />
81         <max value="0" />
82     </element>

```

```

83 <element id="DiagnosticReport.identifrier">
84   <path value="DiagnosticReport.identifrier" />
85   <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
118 </element>
119 <element id="DiagnosticReport.code.coding.code">
120   <path value="DiagnosticReport.code.coding.code" />
121   <min value="1" />
122   <fixedCode value="106029005" />
123 </element>
124 <element id="DiagnosticReport.code.coding.display">
125   <path value="DiagnosticReport.code.coding.display" />
126   <min value="1" />
127 </element>
128 <element id="DiagnosticReport.code.coding.display.extension">
129   <path value="DiagnosticReport.code.coding.display.extension" />
130   <slicing>
131     <discriminator>
132       <type value="value" />
133       <path value="url" />
134     </discriminator>
135     <rules value="open" />
136   </slicing>
137 </element>
138 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
139   <path value="DiagnosticReport.code.coding.display.extension" />
140   <sliceName value="anzeigenameCodeSnomed" />

```

```

141     <min value="1" />
142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Bewegungsapparat (Knochen, Muskeln, Nerven)" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>

```

```

190     <mustSupport value="true" />
191 </element>
192 <element id="DiagnosticReport.subject.reference">
193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />

```

```

249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7a_and_U9_Physical_Exam_Musculoskeletal_System|
1.0.0" />
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">

```

```

306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```


75. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U7A_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMR_Diagnostic_Report_U7a_Physical_Exam_Mouth_Nose

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U7a_Physical_Exam_Mouth_Nose" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U7a_Physical_Exam_Mouth_Nos
e" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />

```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung von Mundhöhle, Kiefer und
Nase." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7a_Physical_Exam_Mouth_Nose|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />

```

```

85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118 version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="271914002+364111005" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />
144    <max value="1" />

```

```

143     <type>
144       <code value="Extension" />
145       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148   </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Mundhöhle, Kiefer, Nase" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>

```

```

192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">

```

```

251     <path value="DiagnosticReport.effective[x]" />
252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U7a_Physical_Exam_Mouth_Nose|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />

```

```
309 </element>
310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>
```

76. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U7A_U9_PHYSICAL_EXAM_EYES

KBV_PR_MIO_CMV_Diagnostic_Report_U7a_U9_Physical_Exam_Eyes

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U7a_U9_Physical_Exam_Eyes" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U7a_U9_Physical_Exam_Eyes"
/>
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />

```



```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Augen." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U7a_U9_Physical_Exam_Eyes|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />

```

```

86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100  <path value="DiagnosticReport.code" />
101  <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104  <path value="DiagnosticReport.code.coding" />
105  <min value="1" />
106  <max value="1" />
107  <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110  <path value="DiagnosticReport.code.coding.system" />
111  <min value="1" />
112  <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115  <path value="DiagnosticReport.code.coding.version" />
116  <min value="1" />
117  <fixedString value="http://snomed.info/sct/900000000000207008/
118  version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121  <path value="DiagnosticReport.code.coding.code" />
122  <min value="1" />
123  <fixedCode value="414174009" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126  <path value="DiagnosticReport.code.coding.display" />
127  <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130  <path value="DiagnosticReport.code.coding.display.extension" />
131  <slicing>
132    <discriminator>
133      <type value="value" />
134      <path value="url" />
135    </discriminator>
136    <rules value="open" />
137  </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141  <path value="DiagnosticReport.code.coding.display.extension" />
142  <sliceName value="anzeigenameCodeSnomed" />
143  <min value="1" />
144  <max value="1" />
145  <type>

```

```

144     <code value="Extension" />
145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Augen" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">

```

```

193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effective[x]" />

```

```

252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7a_U9_Physical_Exam_Eyes|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>

```

```

310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

77. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U8_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_PR_MIO_CMR_Diagnostic_Report_U8_Physical_Exam_Abdomen_Genitals

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U8_Physical_Exam_Abdomen_Genitals" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U8_Physical_Exam_Abdomen_Ge
nitals" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />

```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Abdomens und der Genitale."
/>
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44     <mustSupport value="false" />
45   </element>
46   <element id="DiagnosticReport.meta.versionId">
47     <path value="DiagnosticReport.meta.versionId" />
48     <max value="0" />
49   </element>
50   <element id="DiagnosticReport.meta.lastUpdated">
51     <path value="DiagnosticReport.meta.lastUpdated" />
52     <max value="0" />
53   </element>
54   <element id="DiagnosticReport.meta.source">
55     <path value="DiagnosticReport.meta.source" />
56     <max value="0" />
57   </element>
58   <element id="DiagnosticReport.meta.profile">
59     <path value="DiagnosticReport.meta.profile" />
60     <min value="1" />
61     <max value="1" />
62     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U8_Physical_Exam_Abdomen_Genitals|1.0.0" /
>
63   </element>
64   <element id="DiagnosticReport.meta.security">
65     <path value="DiagnosticReport.meta.security" />
66     <max value="0" />
67   </element>
68   <element id="DiagnosticReport.meta.tag">
69     <path value="DiagnosticReport.meta.tag" />
70     <max value="0" />
71   </element>
72   <element id="DiagnosticReport.implicitRules">
73     <path value="DiagnosticReport.implicitRules" />
74     <max value="0" />
75   </element>
76   <element id="DiagnosticReport.language">
77     <path value="DiagnosticReport.language" />
78     <max value="0" />
79   </element>
80   <element id="DiagnosticReport.contained">
81     <path value="DiagnosticReport.contained" />
82     <max value="0" />
83   </element>

```



```

84 <element id="DiagnosticReport.identifizier">
85   <path value="DiagnosticReport.identifizier" />
86   <max value="0" />
87 </element>
88 <element id="DiagnosticReport.basedOn">
89   <path value="DiagnosticReport.basedOn" />
90   <max value="0" />
91 </element>
92 <element id="DiagnosticReport.status">
93   <path value="DiagnosticReport.status" />
94   <fixedCode value="final" />
95 </element>
96 <element id="DiagnosticReport.category">
97   <path value="DiagnosticReport.category" />
98   <max value="0" />
99 </element>
100 <element id="DiagnosticReport.code">
101   <path value="DiagnosticReport.code" />
102   <mustSupport value="true" />
103 </element>
104 <element id="DiagnosticReport.code.coding">
105   <path value="DiagnosticReport.code.coding" />
106   <min value="1" />
107   <max value="1" />
108   <mustSupport value="true" />
109 </element>
110 <element id="DiagnosticReport.code.coding.system">
111   <path value="DiagnosticReport.code.coding.system" />
112   <min value="1" />
113   <fixedUri value="http://snomed.info/sct" />
114 </element>
115 <element id="DiagnosticReport.code.coding.version">
116   <path value="DiagnosticReport.code.coding.version" />
117   <min value="1" />
118   <fixedString value="http://snomed.info/sct/900000000000207008/
119   version/20200731" />
120 </element>
121 <element id="DiagnosticReport.code.coding.code">
122   <path value="DiagnosticReport.code.coding.code" />
123   <min value="1" />
124   <fixedCode value="364446009" />
125 </element>
126 <element id="DiagnosticReport.code.coding.display">
127   <path value="DiagnosticReport.code.coding.display" />
128   <min value="1" />
129 </element>
130 <element id="DiagnosticReport.code.coding.display.extension">
131   <path value="DiagnosticReport.code.coding.display.extension" />
132   <slicing>
133     <discriminator>
134       <type value="value" />
135       <path value="url" />
136     </discriminator>
137     <rules value="open" />
138   </slicing>
139 </element>
140 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
141 CodeSnomed">
  <path value="DiagnosticReport.code.coding.display.extension" />
  <sliceName value="anzeigenameCodeSnomed" />

```

```

142     <min value="1" />
143     <max value="1" />
144     <type>
145         <code value="Extension" />
146         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
147     </type>
148     <mustSupport value="true" />
149 </element>
150 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
151     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
152     <slicing>
153         <discriminator>
154             <type value="value" />
155             <path value="url" />
156         </discriminator>
157         <rules value="open" />
158     </slicing>
159 </element>
160 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
161     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
162     <sliceName value="content" />
163 </element>
164 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
165     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
166     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
167     <mustSupport value="true" />
168 </element>
169 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
170     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
171     <sliceName value="valueString" />
172     <min value="1" />
173     <fixedString value="Abdomen, Genitale (inkl. Analregion)" />
174     <mustSupport value="true" />
175 </element>
176 <element id="DiagnosticReport.code.coding.userSelected">
177     <path value="DiagnosticReport.code.coding.userSelected" />
178     <max value="0" />
179 </element>
180 <element id="DiagnosticReport.code.text">
181     <path value="DiagnosticReport.code.text" />
182     <max value="0" />
183 </element>
184 <element id="DiagnosticReport.subject">
185     <path value="DiagnosticReport.subject" />
186     <min value="1" />
187     <type>
188         <code value="Reference" />
189         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
190     </type>

```

```

191     <mustSupport value="true" />
192 </element>
193 <element id="DiagnosticReport.subject.reference">
194   <path value="DiagnosticReport.subject.reference" />
195   <min value="1" />
196   <mustSupport value="true" />
197 </element>
198 <element id="DiagnosticReport.subject.type">
199   <path value="DiagnosticReport.subject.type" />
200   <max value="0" />
201 </element>
202 <element id="DiagnosticReport.subject.identifier">
203   <path value="DiagnosticReport.subject.identifier" />
204   <max value="0" />
205 </element>
206 <element id="DiagnosticReport.subject.display">
207   <path value="DiagnosticReport.subject.display" />
208   <max value="0" />
209 </element>
210 <element id="DiagnosticReport.encounter">
211   <path value="DiagnosticReport.encounter" />
212   <min value="1" />
213   <type>
214     <code value="Reference" />
215     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
216   </type>
217   <mustSupport value="true" />
218 </element>
219 <element id="DiagnosticReport.encounter.reference">
220   <path value="DiagnosticReport.encounter.reference" />
221   <min value="1" />
222   <mustSupport value="true" />
223 </element>
224 <element id="DiagnosticReport.encounter.type">
225   <path value="DiagnosticReport.encounter.type" />
226   <max value="0" />
227 </element>
228 <element id="DiagnosticReport.encounter.identifier">
229   <path value="DiagnosticReport.encounter.identifier" />
230   <max value="0" />
231 </element>
232 <element id="DiagnosticReport.encounter.display">
233   <path value="DiagnosticReport.encounter.display" />
234   <max value="0" />
235 </element>
236 <element id="DiagnosticReport.effective[x]">
237   <path value="DiagnosticReport.effective[x]" />
238   <slicing>
239     <discriminator>
240       <type value="type" />
241       <path value="$this" />
242     </discriminator>
243     <rules value="closed" />
244   </slicing>
245   <min value="1" />
246   <type>
247     <code value="dateTime" />
248   </type>
249   <mustSupport value="true" />

```

```

250 </element>
251 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
252   <path value="DiagnosticReport.effective[x]" />
253   <sliceName value="effectiveDateTime" />
254   <min value="1" />
255   <type>
256     <code value="dateTime" />
257   </type>
258   <mustSupport value="true" />
259 </element>
260 <element id="DiagnosticReport.issued">
261   <path value="DiagnosticReport.issued" />
262   <max value="0" />
263 </element>
264 <element id="DiagnosticReport.performer">
265   <path value="DiagnosticReport.performer" />
266   <max value="1" />
267   <type>
268     <code value="Reference" />
269     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
270   </type>
271   <mustSupport value="true" />
272 </element>
273 <element id="DiagnosticReport.performer.reference">
274   <path value="DiagnosticReport.performer.reference" />
275   <min value="1" />
276   <mustSupport value="true" />
277 </element>
278 <element id="DiagnosticReport.performer.type">
279   <path value="DiagnosticReport.performer.type" />
280   <max value="0" />
281 </element>
282 <element id="DiagnosticReport.performer.identifier">
283   <path value="DiagnosticReport.performer.identifier" />
284   <max value="0" />
285 </element>
286 <element id="DiagnosticReport.performer.display">
287   <path value="DiagnosticReport.performer.display" />
288   <max value="0" />
289 </element>
290 <element id="DiagnosticReport.resultsInterpreter">
291   <path value="DiagnosticReport.resultsInterpreter" />
292   <max value="0" />
293 </element>
294 <element id="DiagnosticReport.specimen">
295   <path value="DiagnosticReport.specimen" />
296   <max value="0" />
297 </element>
298 <element id="DiagnosticReport.result">
299   <path value="DiagnosticReport.result" />
300   <type>
301     <code value="Reference" />
302     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U8_Physical_Exam_Abdomen_Genitals|1.0.0" />
303   </type>
304   <mustSupport value="true" />
305 </element>
306 <element id="DiagnosticReport.result.reference">
307   <path value="DiagnosticReport.result.reference" />

```

```

308     <min value="1" />
309     <mustSupport value="true" />
310 </element>
311 <element id="DiagnosticReport.result.type">
312     <path value="DiagnosticReport.result.type" />
313     <max value="0" />
314 </element>
315 <element id="DiagnosticReport.result.identifier">
316     <path value="DiagnosticReport.result.identifier" />
317     <max value="0" />
318 </element>
319 <element id="DiagnosticReport.result.display">
320     <path value="DiagnosticReport.result.display" />
321     <max value="0" />
322 </element>
323 <element id="DiagnosticReport.imagingStudy">
324     <path value="DiagnosticReport.imagingStudy" />
325     <max value="0" />
326 </element>
327 <element id="DiagnosticReport.media">
328     <path value="DiagnosticReport.media" />
329     <max value="0" />
330 </element>
331 <element id="DiagnosticReport.conclusion">
332     <path value="DiagnosticReport.conclusion" />
333     <max value="0" />
334 </element>
335 <element id="DiagnosticReport.conclusionCode">
336     <path value="DiagnosticReport.conclusionCode" />
337     <max value="0" />
338 </element>
339 <element id="DiagnosticReport.presentedForm">
340     <path value="DiagnosticReport.presentedForm" />
341     <max value="0" />
342 </element>
343 </differential>
344 </StructureDefinition>

```

78. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U8_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT

KBV_PR_MIO_CMV_Diagnostic_Report_U8_Physical_Exam_Chest_Lung_Respiratory_Tract

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U8_Physical_Exam_Chest_Lung_Respiratory_Tr
act" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U8_Physical_Exam_Chest_Lung
_Respiratory_Tract" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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UCUM table, UCUM Specification are available for download at http://
unitsofmeasure.org. The UCUM table and UCUM codes are copyright ©
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />

```

```

28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Atemwege." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U8_Physical_Exam_Chest_Lung_Respiratory_Tr
act|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">

```

```

84     <path value="DiagnosticReport.identifizier" />
85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118    version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="364048003" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />

```



```

142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Thorax, Lunge, Atemwege" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>
190         <mustSupport value="true" />

```

```

191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>

```

```

250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMPractitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U8_Physical_Exam_Chest_Lung_Respiratory_Tract|
1.0.0" />
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306   <path value="DiagnosticReport.result.reference" />

```

```

307     <min value="1" />
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

79. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U8_PHYSICAL_EXAM_EARS

KBV_PR_MIO_CMV_Diagnostic_Report_U8_Physical_Exam_Ears

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U8_Physical_Exam_Ears" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U8_Physical_Exam_Ears" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="v2" />
18     <uri value="http://hl7.org/v2" />
19     <name value="HL7 v2 Mapping" />
20   </mapping>
21   <mapping>
22     <identity value="rim" />
23     <uri value="http://hl7.org/v3" />
24     <name value="RIM Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="w5" />
28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />

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30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="DiagnosticReport">
38 <path value="DiagnosticReport" />
39 <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Ohren im Rahmen der U8." />
40 </element>
41 <element id="DiagnosticReport.meta">
42 <path value="DiagnosticReport.meta" />
43 <min value="1" />
44 </element>
45 <element id="DiagnosticReport.meta.versionId">
46 <path value="DiagnosticReport.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="DiagnosticReport.meta.lastUpdated">
50 <path value="DiagnosticReport.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="DiagnosticReport.meta.source">
54 <path value="DiagnosticReport.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="DiagnosticReport.meta.profile">
58 <path value="DiagnosticReport.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U8_Physical_Exam_Ears|1.0.0" />
62 <mustSupport value="false" />
63 </element>
64 <element id="DiagnosticReport.meta.security">
65 <path value="DiagnosticReport.meta.security" />
66 <max value="0" />
67 </element>
68 <element id="DiagnosticReport.meta.tag">
69 <path value="DiagnosticReport.meta.tag" />
70 <max value="0" />
71 </element>
72 <element id="DiagnosticReport.implicitRules">
73 <path value="DiagnosticReport.implicitRules" />
74 <max value="0" />
75 </element>
76 <element id="DiagnosticReport.language">
77 <path value="DiagnosticReport.language" />
78 <max value="0" />
79 </element>
80 <element id="DiagnosticReport.contained">
81 <path value="DiagnosticReport.contained" />
82 <max value="0" />
83 </element>
84 <element id="DiagnosticReport.identifier">
85 <path value="DiagnosticReport.identifier" />
86 <max value="0" />

```

```

87     </element>
88     <element id="DiagnosticReport.basedOn">
89         <path value="DiagnosticReport.basedOn" />
90         <max value="0" />
91     </element>
92     <element id="DiagnosticReport.status">
93         <path value="DiagnosticReport.status" />
94         <fixedCode value="final" />
95     </element>
96     <element id="DiagnosticReport.category">
97         <path value="DiagnosticReport.category" />
98         <max value="0" />
99     </element>
100    <element id="DiagnosticReport.code">
101        <path value="DiagnosticReport.code" />
102        <mustSupport value="true" />
103    </element>
104    <element id="DiagnosticReport.code.coding">
105        <path value="DiagnosticReport.code.coding" />
106        <min value="1" />
107        <max value="1" />
108        <mustSupport value="true" />
109    </element>
110    <element id="DiagnosticReport.code.coding.system">
111        <path value="DiagnosticReport.code.coding.system" />
112        <min value="1" />
113        <fixedUri value="http://snomed.info/sct" />
114    </element>
115    <element id="DiagnosticReport.code.coding.version">
116        <path value="DiagnosticReport.code.coding.version" />
117        <min value="1" />
118        <fixedString value="http://snomed.info/sct/900000000000207008/
119        version/20200731" />
120    </element>
121    <element id="DiagnosticReport.code.coding.code">
122        <path value="DiagnosticReport.code.coding.code" />
123        <min value="1" />
124        <fixedCode value="47078008" />
125    </element>
126    <element id="DiagnosticReport.code.coding.display">
127        <path value="DiagnosticReport.code.coding.display" />
128        <min value="1" />
129    </element>
130    <element id="DiagnosticReport.code.coding.display.extension">
131        <path value="DiagnosticReport.code.coding.display.extension" />
132        <slicing>
133            <discriminator>
134                <type value="value" />
135                <path value="url" />
136            </discriminator>
137            <rules value="open" />
138        </slicing>
139    </element>
140    <element id="DiagnosticReport.code.coding.display.extension:anzeigename
141    CodeSnomed">
142        <path value="DiagnosticReport.code.coding.display.extension" />
143        <sliceName value="anzeigenameCodeSnomed" />
144        <min value="1" />
145        <max value="1" />
146        <type>

```

```

145     <code value="Extension" />
146     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
147   </type>
148   <mustSupport value="true" />
149 </element>
150   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
151     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
152     <slicing>
153       <discriminator>
154         <type value="value" />
155         <path value="url" />
156       </discriminator>
157       <rules value="open" />
158     </slicing>
159   </element>
160   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
161     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
162     <sliceName value="content" />
163   </element>
164   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
165     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
166     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
167     <mustSupport value="true" />
168   </element>
169   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
170     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
171     <sliceName value="valueString" />
172     <min value="1" />
173     <fixedString value="Ohren" />
174     <mustSupport value="true" />
175   </element>
176   <element id="DiagnosticReport.code.coding.userSelected">
177     <path value="DiagnosticReport.code.coding.userSelected" />
178     <max value="0" />
179   </element>
180   <element id="DiagnosticReport.code.text">
181     <path value="DiagnosticReport.code.text" />
182     <max value="0" />
183   </element>
184   <element id="DiagnosticReport.subject">
185     <path value="DiagnosticReport.subject" />
186     <min value="1" />
187     <type>
188       <code value="Reference" />
189       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
190     </type>
191     <mustSupport value="true" />
192   </element>
193   <element id="DiagnosticReport.subject.reference">

```



```

194     <path value="DiagnosticReport.subject.reference" />
195     <min value="1" />
196     <mustSupport value="true" />
197 </element>
198 <element id="DiagnosticReport.subject.type">
199     <path value="DiagnosticReport.subject.type" />
200     <max value="0" />
201 </element>
202 <element id="DiagnosticReport.subject.identifier">
203     <path value="DiagnosticReport.subject.identifier" />
204     <max value="0" />
205 </element>
206 <element id="DiagnosticReport.subject.display">
207     <path value="DiagnosticReport.subject.display" />
208     <max value="0" />
209 </element>
210 <element id="DiagnosticReport.encounter">
211     <path value="DiagnosticReport.encounter" />
212     <min value="1" />
213     <type>
214         <code value="Reference" />
215         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
216     </type>
217     <mustSupport value="true" />
218 </element>
219 <element id="DiagnosticReport.encounter.reference">
220     <path value="DiagnosticReport.encounter.reference" />
221     <min value="1" />
222     <mustSupport value="true" />
223 </element>
224 <element id="DiagnosticReport.encounter.type">
225     <path value="DiagnosticReport.encounter.type" />
226     <max value="0" />
227 </element>
228 <element id="DiagnosticReport.encounter.identifier">
229     <path value="DiagnosticReport.encounter.identifier" />
230     <max value="0" />
231 </element>
232 <element id="DiagnosticReport.encounter.display">
233     <path value="DiagnosticReport.encounter.display" />
234     <max value="0" />
235 </element>
236 <element id="DiagnosticReport.effective[x]">
237     <path value="DiagnosticReport.effective[x]" />
238     <slicing>
239         <discriminator>
240             <type value="type" />
241             <path value="$this" />
242         </discriminator>
243         <rules value="closed" />
244     </slicing>
245     <min value="1" />
246     <type>
247         <code value="dateTime" />
248     </type>
249     <mustSupport value="true" />
250 </element>
251 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
252     <path value="DiagnosticReport.effective[x]" />

```

```

253     <sliceName value="effectiveDateTime" />
254     <min value="1" />
255     <type>
256       <code value="dateTime" />
257     </type>
258     <mustSupport value="true" />
259   </element>
260   <element id="DiagnosticReport.issued">
261     <path value="DiagnosticReport.issued" />
262     <max value="0" />
263   </element>
264   <element id="DiagnosticReport.performer">
265     <path value="DiagnosticReport.performer" />
266     <max value="1" />
267     <type>
268       <code value="Reference" />
269       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
270     </type>
271     <mustSupport value="true" />
272   </element>
273   <element id="DiagnosticReport.performer.reference">
274     <path value="DiagnosticReport.performer.reference" />
275     <min value="1" />
276     <mustSupport value="true" />
277   </element>
278   <element id="DiagnosticReport.performer.type">
279     <path value="DiagnosticReport.performer.type" />
280     <max value="0" />
281   </element>
282   <element id="DiagnosticReport.performer.identifier">
283     <path value="DiagnosticReport.performer.identifier" />
284     <max value="0" />
285   </element>
286   <element id="DiagnosticReport.performer.display">
287     <path value="DiagnosticReport.performer.display" />
288     <max value="0" />
289   </element>
290   <element id="DiagnosticReport.resultsInterpreter">
291     <path value="DiagnosticReport.resultsInterpreter" />
292     <max value="0" />
293   </element>
294   <element id="DiagnosticReport.specimen">
295     <path value="DiagnosticReport.specimen" />
296     <max value="0" />
297   </element>
298   <element id="DiagnosticReport.result">
299     <path value="DiagnosticReport.result" />
300     <type>
301       <code value="Reference" />
302       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U8_Physical_Exam_Ears|1.0.0" />
303     </type>
304     <mustSupport value="true" />
305   </element>
306   <element id="DiagnosticReport.result.reference">
307     <path value="DiagnosticReport.result.reference" />
308     <min value="1" />
309     <mustSupport value="true" />
310   </element>

```

```

311 <element id="DiagnosticReport.result.type">
312   <path value="DiagnosticReport.result.type" />
313   <max value="0" />
314 </element>
315 <element id="DiagnosticReport.result.identifier">
316   <path value="DiagnosticReport.result.identifier" />
317   <max value="0" />
318 </element>
319 <element id="DiagnosticReport.result.display">
320   <path value="DiagnosticReport.result.display" />
321   <max value="0" />
322 </element>
323 <element id="DiagnosticReport.imagingStudy">
324   <path value="DiagnosticReport.imagingStudy" />
325   <max value="0" />
326 </element>
327 <element id="DiagnosticReport.media">
328   <path value="DiagnosticReport.media" />
329   <max value="0" />
330 </element>
331 <element id="DiagnosticReport.conclusion">
332   <path value="DiagnosticReport.conclusion" />
333   <max value="0" />
334 </element>
335 <element id="DiagnosticReport.conclusionCode">
336   <path value="DiagnosticReport.conclusionCode" />
337   <max value="0" />
338 </element>
339 <element id="DiagnosticReport.presentedForm">
340   <path value="DiagnosticReport.presentedForm" />
341   <max value="0" />
342 </element>
343 </differential>
344 </StructureDefinition>

```

80. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U8_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMR_Diagnostic_Report_U8_Physical_Exam_Musculoskeletal_System

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U8_Physical_Exam_Musculoskeletal_System" /
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U8_Physical_Exam_Musculoske
letal_System" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />

```

```

28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Bewegungsapparats." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U8_Physical_Exam_Musculoskeletal_System|
1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">

```

```

84     <path value="DiagnosticReport.identifizier" />
85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118    version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
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125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />

```

```

142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Bewegungsapparat (Knochen, Muskeln, Nerven)" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>
190         <mustSupport value="true" />

```

```

191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>

```



```

250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effective[x]" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMPractitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U8_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306   <path value="DiagnosticReport.result.reference" />

```

```

307     <min value="1" />
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

81. KBV_PR_MIO_CMR_DIAGNOSTIC_REPORT_U8_U9_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMR_Diagnostic_Report_U8_U9_Physical_Exam_Mouth_Nose

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Diagnostic_Report_U8_U9_Physical_Exam_Mouth_Nose" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Diagnostic_Report_U8_U9_Physical_Exam_Mouth_N
ose" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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UCUM table, UCUM Specification are available for download at http://
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />

```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung Mundhöhle, Kiefer und Nase." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U8_U9_Physical_Exam_Mouth_Nose|1.0.0" />
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">
84     <path value="DiagnosticReport.identifier" />
85     <max value="0" />

```

```

86 </element>
87 <element id="DiagnosticReport.basedOn">
88   <path value="DiagnosticReport.basedOn" />
89   <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92   <path value="DiagnosticReport.status" />
93   <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96   <path value="DiagnosticReport.category" />
97   <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100   <path value="DiagnosticReport.code" />
101   <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104   <path value="DiagnosticReport.code.coding" />
105   <min value="1" />
106   <max value="1" />
107   <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110   <path value="DiagnosticReport.code.coding.system" />
111   <min value="1" />
112   <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115   <path value="DiagnosticReport.code.coding.version" />
116   <min value="1" />
117   <fixedString value="http://snomed.info/sct/900000000000207008/
118   version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121   <path value="DiagnosticReport.code.coding.code" />
122   <min value="1" />
123   <fixedCode value="271914002+364111005" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126   <path value="DiagnosticReport.code.coding.display" />
127   <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130   <path value="DiagnosticReport.code.coding.display.extension" />
131   <slicing>
132     <discriminator>
133       <type value="value" />
134       <path value="url" />
135     </discriminator>
136     <rules value="open" />
137   </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
140   <path value="DiagnosticReport.code.coding.display.extension" />
141   <sliceName value="anzeigenameCodeSnomed" />
142   <min value="1" />
143   <max value="1" />
144   <type>

```

```

144     <code value="Extension" />
145     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146   </type>
147   <mustSupport value="true" />
148 </element>
149   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160     <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161     <sliceName value="content" />
162   </element>
163   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166     <mustSupport value="true" />
167   </element>
168   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169     <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170     <sliceName value="valueString" />
171     <min value="1" />
172     <fixedString value="Mundhöhle, Kiefer, Nase" />
173     <mustSupport value="true" />
174   </element>
175   <element id="DiagnosticReport.code.coding.userSelected">
176     <path value="DiagnosticReport.code.coding.userSelected" />
177     <max value="0" />
178   </element>
179   <element id="DiagnosticReport.code.text">
180     <path value="DiagnosticReport.code.text" />
181     <max value="0" />
182   </element>
183   <element id="DiagnosticReport.subject">
184     <path value="DiagnosticReport.subject" />
185     <min value="1" />
186     <type>
187       <code value="Reference" />
188       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191   </element>
192   <element id="DiagnosticReport.subject.reference">

```

```

193     <path value="DiagnosticReport.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198     <path value="DiagnosticReport.subject.type" />
199     <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202     <path value="DiagnosticReport.subject.identifier" />
203     <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206     <path value="DiagnosticReport.subject.display" />
207     <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210     <path value="DiagnosticReport.encounter" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219     <path value="DiagnosticReport.encounter.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224     <path value="DiagnosticReport.encounter.type" />
225     <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228     <path value="DiagnosticReport.encounter.identifier" />
229     <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232     <path value="DiagnosticReport.encounter.display" />
233     <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236     <path value="DiagnosticReport.effective[x]" />
237     <slicing>
238         <discriminator>
239             <type value="type" />
240             <path value="$this" />
241         </discriminator>
242         <rules value="closed" />
243     </slicing>
244     <min value="1" />
245     <type>
246         <code value="dateTime" />
247     </type>
248     <mustSupport value="true" />
249 </element>
250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251     <path value="DiagnosticReport.effective[x]" />

```

```

252     <sliceName value="effectiveDateTime" />
253     <min value="1" />
254     <type>
255         <code value="dateTime" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260     <path value="DiagnosticReport.issued" />
261     <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264     <path value="DiagnosticReport.performer" />
265     <max value="1" />
266     <type>
267         <code value="Reference" />
268         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273     <path value="DiagnosticReport.performer.reference" />
274     <min value="1" />
275     <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278     <path value="DiagnosticReport.performer.type" />
279     <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282     <path value="DiagnosticReport.performer.identifier" />
283     <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286     <path value="DiagnosticReport.performer.display" />
287     <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290     <path value="DiagnosticReport.resultsInterpreter" />
291     <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294     <path value="DiagnosticReport.specimen" />
295     <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298     <path value="DiagnosticReport.result" />
299     <type>
300         <code value="Reference" />
301         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U8_U9_Physical_Exam_Mouth_Nose|1.0.0" />
302     </type>
303     <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306     <path value="DiagnosticReport.result.reference" />
307     <min value="1" />
308     <mustSupport value="true" />
309 </element>

```



```

310 <element id="DiagnosticReport.result.type">
311   <path value="DiagnosticReport.result.type" />
312   <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315   <path value="DiagnosticReport.result.identifier" />
316   <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319   <path value="DiagnosticReport.result.display" />
320   <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323   <path value="DiagnosticReport.imagingStudy" />
324   <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327   <path value="DiagnosticReport.media" />
328   <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331   <path value="DiagnosticReport.conclusion" />
332   <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335   <path value="DiagnosticReport.conclusionCode" />
336   <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339   <path value="DiagnosticReport.presentedForm" />
340   <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>

```

82. KBV_PR_MIO_CMV_DIAGNOSTIC_REPORT_U9_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_PR_MIO_CMV_Diagnostic_Report_U9_Physical_Exam_Abdomen_Genitals

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Diagnostic_Report_U9_Physical_Exam_Abdomen_Genitals" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMV_Diagnostic_Report_U9_Physical_Exam_Abdomen_Ge
nitals" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="v2" />
18     <uri value="http://hl7.org/v2" />
19     <name value="HL7 v2 Mapping" />
20   </mapping>
21   <mapping>
22     <identity value="rim" />
23     <uri value="http://hl7.org/v3" />
24     <name value="RIM Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="w5" />
28     <uri value="http://hl7.org/fhir/fivews" />

```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="DiagnosticReport" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="DiagnosticReport">
38     <path value="DiagnosticReport" />
39     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Abdomen und Genitals im
Rahmen der U9." />
40   </element>
41   <element id="DiagnosticReport.meta">
42     <path value="DiagnosticReport.meta" />
43     <min value="1" />
44   </element>
45   <element id="DiagnosticReport.meta.versionId">
46     <path value="DiagnosticReport.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="DiagnosticReport.meta.lastUpdated">
50     <path value="DiagnosticReport.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="DiagnosticReport.meta.source">
54     <path value="DiagnosticReport.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="DiagnosticReport.meta.profile">
58     <path value="DiagnosticReport.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Diagnostic_Report_U9_Physical_Exam_Abdomen_Genitals|1.0.0" /
>
62   </element>
63   <element id="DiagnosticReport.meta.security">
64     <path value="DiagnosticReport.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="DiagnosticReport.meta.tag">
68     <path value="DiagnosticReport.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="DiagnosticReport.implicitRules">
72     <path value="DiagnosticReport.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="DiagnosticReport.language">
76     <path value="DiagnosticReport.language" />
77     <max value="0" />
78   </element>
79   <element id="DiagnosticReport.contained">
80     <path value="DiagnosticReport.contained" />
81     <max value="0" />
82   </element>
83   <element id="DiagnosticReport.identifier">

```

```

84     <path value="DiagnosticReport.identifizier" />
85     <max value="0" />
86 </element>
87 <element id="DiagnosticReport.basedOn">
88     <path value="DiagnosticReport.basedOn" />
89     <max value="0" />
90 </element>
91 <element id="DiagnosticReport.status">
92     <path value="DiagnosticReport.status" />
93     <fixedCode value="final" />
94 </element>
95 <element id="DiagnosticReport.category">
96     <path value="DiagnosticReport.category" />
97     <max value="0" />
98 </element>
99 <element id="DiagnosticReport.code">
100    <path value="DiagnosticReport.code" />
101    <mustSupport value="true" />
102 </element>
103 <element id="DiagnosticReport.code.coding">
104    <path value="DiagnosticReport.code.coding" />
105    <min value="1" />
106    <max value="1" />
107    <mustSupport value="true" />
108 </element>
109 <element id="DiagnosticReport.code.coding.system">
110    <path value="DiagnosticReport.code.coding.system" />
111    <min value="1" />
112    <fixedUri value="http://snomed.info/sct" />
113 </element>
114 <element id="DiagnosticReport.code.coding.version">
115    <path value="DiagnosticReport.code.coding.version" />
116    <min value="1" />
117    <fixedString value="http://snomed.info/sct/900000000000207008/
118    version/20200731" />
119 </element>
120 <element id="DiagnosticReport.code.coding.code">
121    <path value="DiagnosticReport.code.coding.code" />
122    <min value="1" />
123    <fixedCode value="364446009" />
124 </element>
125 <element id="DiagnosticReport.code.coding.display">
126    <path value="DiagnosticReport.code.coding.display" />
127    <min value="1" />
128 </element>
129 <element id="DiagnosticReport.code.coding.display.extension">
130    <path value="DiagnosticReport.code.coding.display.extension" />
131    <slicing>
132        <discriminator>
133            <type value="value" />
134            <path value="url" />
135        </discriminator>
136        <rules value="open" />
137    </slicing>
138 </element>
139 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
140 CodeSnomed">
141    <path value="DiagnosticReport.code.coding.display.extension" />
142    <sliceName value="anzeigenameCodeSnomed" />
143    <min value="1" />

```

```

142     <max value="1" />
143     <type>
144         <code value="Extension" />
145         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
146     </type>
147     <mustSupport value="true" />
148 </element>
149     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
150         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
151         <slicing>
152             <discriminator>
153                 <type value="value" />
154                 <path value="url" />
155             </discriminator>
156             <rules value="open" />
157         </slicing>
158     </element>
159     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
160         <path value="DiagnosticReport.code.coding.display.extension.extension
" />
161         <sliceName value="content" />
162     </element>
163     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
164         <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
165         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
166         <mustSupport value="true" />
167     </element>
168     <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
169         <path value="DiagnosticReport.code.coding.display.extension.extension
.valueString" />
170         <sliceName value="valueString" />
171         <min value="1" />
172         <fixedString value="Abdomen, Genitale (inkl. Analregion)" />
173         <mustSupport value="true" />
174     </element>
175     <element id="DiagnosticReport.code.coding.userSelected">
176         <path value="DiagnosticReport.code.coding.userSelected" />
177         <max value="0" />
178     </element>
179     <element id="DiagnosticReport.code.text">
180         <path value="DiagnosticReport.code.text" />
181         <max value="0" />
182     </element>
183     <element id="DiagnosticReport.subject">
184         <path value="DiagnosticReport.subject" />
185         <min value="1" />
186         <type>
187             <code value="Reference" />
188             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
189         </type>
190         <mustSupport value="true" />

```

```

191 </element>
192 <element id="DiagnosticReport.subject.reference">
193   <path value="DiagnosticReport.subject.reference" />
194   <min value="1" />
195   <mustSupport value="true" />
196 </element>
197 <element id="DiagnosticReport.subject.type">
198   <path value="DiagnosticReport.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="DiagnosticReport.subject.identifier">
202   <path value="DiagnosticReport.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="DiagnosticReport.subject.display">
206   <path value="DiagnosticReport.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="DiagnosticReport.encounter">
210   <path value="DiagnosticReport.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="DiagnosticReport.encounter.reference">
219   <path value="DiagnosticReport.encounter.reference" />
220   <min value="1" />
221   <mustSupport value="true" />
222 </element>
223 <element id="DiagnosticReport.encounter.type">
224   <path value="DiagnosticReport.encounter.type" />
225   <max value="0" />
226 </element>
227 <element id="DiagnosticReport.encounter.identifier">
228   <path value="DiagnosticReport.encounter.identifier" />
229   <max value="0" />
230 </element>
231 <element id="DiagnosticReport.encounter.display">
232   <path value="DiagnosticReport.encounter.display" />
233   <max value="0" />
234 </element>
235 <element id="DiagnosticReport.effective[x]">
236   <path value="DiagnosticReport.effective[x]" />
237   <slicing>
238     <discriminator>
239       <type value="type" />
240       <path value="$this" />
241     </discriminator>
242     <rules value="closed" />
243   </slicing>
244   <min value="1" />
245   <type>
246     <code value="dateTime" />
247   </type>
248   <mustSupport value="true" />
249 </element>

```

```

250 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
251   <path value="DiagnosticReport.effectiveDateTime" />
252   <sliceName value="effectiveDateTime" />
253   <min value="1" />
254   <type>
255     <code value="dateTime" />
256   </type>
257   <mustSupport value="true" />
258 </element>
259 <element id="DiagnosticReport.issued">
260   <path value="DiagnosticReport.issued" />
261   <max value="0" />
262 </element>
263 <element id="DiagnosticReport.performer">
264   <path value="DiagnosticReport.performer" />
265   <max value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.performer.reference">
273   <path value="DiagnosticReport.performer.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="DiagnosticReport.performer.type">
278   <path value="DiagnosticReport.performer.type" />
279   <max value="0" />
280 </element>
281 <element id="DiagnosticReport.performer.identifier">
282   <path value="DiagnosticReport.performer.identifier" />
283   <max value="0" />
284 </element>
285 <element id="DiagnosticReport.performer.display">
286   <path value="DiagnosticReport.performer.display" />
287   <max value="0" />
288 </element>
289 <element id="DiagnosticReport.resultsInterpreter">
290   <path value="DiagnosticReport.resultsInterpreter" />
291   <max value="0" />
292 </element>
293 <element id="DiagnosticReport.specimen">
294   <path value="DiagnosticReport.specimen" />
295   <max value="0" />
296 </element>
297 <element id="DiagnosticReport.result">
298   <path value="DiagnosticReport.result" />
299   <type>
300     <code value="Reference" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U9_Physical_Exam_Abdomen_Genitals|1.0.0" />
302   </type>
303   <mustSupport value="true" />
304 </element>
305 <element id="DiagnosticReport.result.reference">
306   <path value="DiagnosticReport.result.reference" />
307   <min value="1" />

```

```
308     <mustSupport value="true" />
309 </element>
310 <element id="DiagnosticReport.result.type">
311     <path value="DiagnosticReport.result.type" />
312     <max value="0" />
313 </element>
314 <element id="DiagnosticReport.result.identifier">
315     <path value="DiagnosticReport.result.identifier" />
316     <max value="0" />
317 </element>
318 <element id="DiagnosticReport.result.display">
319     <path value="DiagnosticReport.result.display" />
320     <max value="0" />
321 </element>
322 <element id="DiagnosticReport.imagingStudy">
323     <path value="DiagnosticReport.imagingStudy" />
324     <max value="0" />
325 </element>
326 <element id="DiagnosticReport.media">
327     <path value="DiagnosticReport.media" />
328     <max value="0" />
329 </element>
330 <element id="DiagnosticReport.conclusion">
331     <path value="DiagnosticReport.conclusion" />
332     <max value="0" />
333 </element>
334 <element id="DiagnosticReport.conclusionCode">
335     <path value="DiagnosticReport.conclusionCode" />
336     <max value="0" />
337 </element>
338 <element id="DiagnosticReport.presentedForm">
339     <path value="DiagnosticReport.presentedForm" />
340     <max value="0" />
341 </element>
342 </differential>
343 </StructureDefinition>
```


83. KBV_PR_MIO_CMR_ENCOUNTER

KBV_PR_MIO_CMR_Encounter

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Encounter" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="rim" />
18     <uri value="http://hl7.org/v3" />
19     <name value="RIM Mapping" />
20   </mapping>
21   <mapping>
22     <identity value="w5" />
23     <uri value="http://hl7.org/fhir/fivews" />
24     <name value="FiveWs Pattern Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="v2" />
28     <uri value="http://hl7.org/v2" />
29     <name value="HL7 v2 Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Encounter" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Encounter" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Encounter">
38 <path value="Encounter" />
39 <short value="Dieses Profil bildet das Untersuchungsdatum ab." />
40 </element>
41 <element id="Encounter.meta">
42 <path value="Encounter.meta" />
43 <min value="1" />
44 </element>
45 <element id="Encounter.meta.versionId">
46 <path value="Encounter.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Encounter.meta.lastUpdated">
50 <path value="Encounter.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Encounter.meta.source">
54 <path value="Encounter.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Encounter.meta.profile">
58 <path value="Encounter.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
62 </element>
63 <element id="Encounter.meta.security">
64 <path value="Encounter.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Encounter.meta.tag">
68 <path value="Encounter.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Encounter.implicitRules">
72 <path value="Encounter.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Encounter.language">
76 <path value="Encounter.language" />
77 <max value="0" />
78 </element>
79 <element id="Encounter.text">
80 <path value="Encounter.text" />
81 <max value="0" />
82 </element>
83 <element id="Encounter.contained">
84 <path value="Encounter.contained" />
85 <max value="0" />
86 </element>
87 <element id="Encounter.identifier">

```

```

88     <path value="Encounter.identifier" />
89     <max value="0" />
90 </element>
91 <element id="Encounter.status">
92     <path value="Encounter.status" />
93     <fixedCode value="finished" />
94 </element>
95 <element id="Encounter.statusHistory">
96     <path value="Encounter.statusHistory" />
97     <max value="0" />
98 </element>
99 <element id="Encounter.class">
100     <path value="Encounter.class" />
101     <mustSupport value="true" />
102 </element>
103 <element id="Encounter.class.system">
104     <path value="Encounter.class.system" />
105     <min value="1" />
106     <fixedUri value="http://terminology.hl7.org/CodeSystem/v3-ActCode" />
107 </element>
108 <element id="Encounter.class.version">
109     <path value="Encounter.class.version" />
110     <min value="1" />
111     <fixedString value="2.0.0" />
112 </element>
113 <element id="Encounter.class.code">
114     <path value="Encounter.class.code" />
115     <min value="1" />
116     <fixedCode value="AMB" />
117 </element>
118     <element id="Encounter.class.display">
119     <path value="Encounter.class.display" />
120     <min value="1" />
121     <fixedString value="ambulatory" />
122 </element>
123 <element id="Encounter.class.userSelected">
124     <path value="Encounter.class.userSelected" />
125     <max value="0" />
126 </element>
127 <element id="Encounter.classHistory">
128     <path value="Encounter.classHistory" />
129     <max value="0" />
130 </element>
131 <element id="Encounter.type">
132     <path value="Encounter.type" />
133     <min value="1" />
134     <max value="1" />
135     <mustSupport value="true" />
136     <binding>
137         <strength value="required" />
138         <description value="Examination Number" />
139         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Examination_Number" />
140     </binding>
141 </element>
142 <element id="Encounter.type.coding">
143     <path value="Encounter.type.coding" />
144     <min value="1" />
145     <max value="1" />
146     <mustSupport value="true" />

```

```

147 </element>
148 <element id="Encounter.type.coding.system">
149   <path value="Encounter.type.coding.system" />
150   <min value="1" />
151 </element>
152 <element id="Encounter.type.coding.version">
153   <path value="Encounter.type.coding.version" />
154   <min value="1" />
155 </element>
156 <element id="Encounter.type.coding.code">
157   <path value="Encounter.type.coding.code" />
158   <min value="1" />
159 </element>
160 <element id="Encounter.type.coding.display">
161   <path value="Encounter.type.coding.display" />
162   <min value="1" />
163 </element>
164 <element id="Encounter.type.coding.display.extension">
165   <path value="Encounter.type.coding.display.extension" />
166   <licing>
167     <discriminator>
168       <type value="value" />
169       <path value="url" />
170     </discriminator>
171     <rules value="open" />
172   </licing>
173 </element>
174 <element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med">
175   <path value="Encounter.type.coding.display.extension" />
176   <sliceName value="anzeigenameTypeSnomed" />
177   <min value="1" />
178   <max value="1" />
179   <type>
180     <code value="Extension" />
181     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
182   </type>
183   <mustSupport value="true" />
184 </element>
185 <element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med.extension">
186   <path value="Encounter.type.coding.display.extension.extension" />
187   <licing>
188     <discriminator>
189       <type value="value" />
190       <path value="url" />
191     </discriminator>
192     <rules value="open" />
193   </licing>
194 </element>
195 <element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med.extension:content">
196   <path value="Encounter.type.coding.display.extension.extension" />
197   <sliceName value="content" />
198 </element>
199 <element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med.extension:content.value[x]">
200   <path value="Encounter.type.coding.display.extension.extension.value[
x]" />

```

```

201     < slicing > < discriminator > < type value="type" / > < path value="$this" / > < /
discriminator > < rules value="closed" / > < / slicing >
202     < mustSupport value="true" / >
203     < / element >
204     < element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med.extension:content.value[x]:valueString" >
205     < path value="Encounter.type.coding.display.extension.extension.valueS
tring" / >
206     < sliceName value="valueString" / >
207     < definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
208     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_Examination\_Number\_German|1.0.0" / >
209     < mustSupport value="true" / >
210     < / element >
211     < element id="Encounter.type.coding.userSelected" >
212     < path value="Encounter.type.coding.userSelected" / >
213     < max value="0" / >
214     < / element >
215     < element id="Encounter.type.text" >
216     < path value="Encounter.type.text" / >
217     < max value="0" / >
218     < / element >
219     < element id="Encounter.serviceType" >
220     < path value="Encounter.serviceType" / >
221     < max value="0" / >
222     < / element >
223     < element id="Encounter.priority" >
224     < path value="Encounter.priority" / >
225     < max value="0" / >
226     < / element >
227     < element id="Encounter.subject" >
228     < path value="Encounter.subject" / >
229     < min value="1" / >
230     < type >
231     < code value="Reference" / >
232     < targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" / >
233     < / type >
234     < mustSupport value="true" / >
235     < / element >
236     < element id="Encounter.subject.reference" >
237     < path value="Encounter.subject.reference" / >
238     < min value="1" / >
239     < mustSupport value="true" / >
240     < / element >
241     < element id="Encounter.subject.type" >
242     < path value="Encounter.subject.type" / >
243     < max value="0" / >
244     < / element >
245     < element id="Encounter.subject.identifier" >
246     < path value="Encounter.subject.identifier" / >
247     < max value="0" / >
248     < / element >
249     < element id="Encounter.subject.display" >
250     < path value="Encounter.subject.display" / >
251     < max value="0" / >
252     < / element >
253     < element id="Encounter.episodeOfCare" >

```

```

254     <path value="Encounter.episodeOfCare" />
255     <max value="0" />
256 </element>
257 <element id="Encounter.basedOn">
258     <path value="Encounter.basedOn" />
259     <max value="0" />
260 </element>
261 <element id="Encounter.participant">
262     <path value="Encounter.participant" />
263     <min value="1" />
264     <max value="1" />
265     <mustSupport value="true" />
266 </element>
267 <element id="Encounter.participant.type">
268     <path value="Encounter.participant.type" />
269     <min value="1" />
270     <max value="1" />
271     <mustSupport value="true" />
272 </element>
273 <element id="Encounter.participant.type.coding">
274     <path value="Encounter.participant.type.coding" />
275     <min value="1" />
276     <max value="1" />
277     <mustSupport value="true" />
278 </element>
279 <element id="Encounter.participant.type.coding.system">
280     <path value="Encounter.participant.type.coding.system" />
281     <min value="1" />
282     <fixedUri value="http://terminology.hl7.org/CodeSystem/v3-
ParticipationType" />
283 </element>
284 <element id="Encounter.participant.type.coding.version">
285     <path value="Encounter.participant.type.coding.version" />
286     <min value="1" />
287     <fixedString value="2.0.0" />
288 </element>
289 <element id="Encounter.participant.type.coding.code">
290     <path value="Encounter.participant.type.coding.code" />
291     <min value="1" />
292     <fixedCode value="PPRF" />
293 </element>
294 <element id="Encounter.participant.type.coding.display">
295     <path value="Encounter.participant.type.coding.display" />
296     <min value="1" />
297     <fixedString value="primary performer" />
298 </element>
299 <element id="Encounter.participant.type.coding.userSelected">
300     <path value="Encounter.participant.type.coding.userSelected" />
301     <max value="0" />
302 </element>
303 <element id="Encounter.participant.type.text">
304     <path value="Encounter.participant.type.text" />
305     <max value="0" />
306 </element>
307 <element id="Encounter.participant.period">
308     <path value="Encounter.participant.period" />
309     <max value="0" />
310 </element>
311 <element id="Encounter.participant.individual">
312     <path value="Encounter.participant.individual" />

```

```

313     <min value="1" />
314     <type>
315         <code value="Reference" />
316         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
317     </type>
318     <mustSupport value="true" />
319 </element>
320 <element id="Encounter.participant.individual.reference">
321     <path value="Encounter.participant.individual.reference" />
322     <min value="1" />
323     <mustSupport value="true" />
324 </element>
325 <element id="Encounter.participant.individual.type">
326     <path value="Encounter.participant.individual.type" />
327     <max value="0" />
328 </element>
329 <element id="Encounter.participant.individual.identifier">
330     <path value="Encounter.participant.individual.identifier" />
331     <max value="0" />
332 </element>
333 <element id="Encounter.participant.individual.display">
334     <path value="Encounter.participant.individual.display" />
335     <max value="0" />
336 </element>
337 <element id="Encounter.appointment">
338     <path value="Encounter.appointment" />
339     <max value="0" />
340 </element>
341 <element id="Encounter.period">
342     <path value="Encounter.period" />
343     <min value="1" />
344     <mustSupport value="true" />
345 </element>
346 <element id="Encounter.period.start">
347     <path value="Encounter.period.start" />
348     <min value="1" />
349     <mustSupport value="true" />
350 </element>
351 <element id="Encounter.period.end">
352     <path value="Encounter.period.end" />
353     <max value="0" />
354 </element>
355 <element id="Encounter.length">
356     <path value="Encounter.length" />
357     <max value="0" />
358 </element>
359 <element id="Encounter.reasonCode">
360     <path value="Encounter.reasonCode" />
361     <max value="0" />
362 </element>
363 <element id="Encounter.reasonReference">
364     <path value="Encounter.reasonReference" />
365     <max value="0" />
366 </element>
367 <element id="Encounter.diagnosis">
368     <path value="Encounter.diagnosis" />
369     <max value="0" />
370 </element>
371 <element id="Encounter.account">

```

```

372     <path value="Encounter.account" />
373     <max value="0" />
374 </element>
375 <element id="Encounter.hospitalization">
376     <path value="Encounter.hospitalization" />
377     <max value="0" />
378 </element>
379 <element id="Encounter.location">
380     <path value="Encounter.location" />
381     <max value="0" />
382 </element>
383 <element id="Encounter.serviceProvider">
384     <path value="Encounter.serviceProvider" />
385     <type>
386         <code value="Reference" />
387         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
388     </type>
389     <mustSupport value="true" />
390 </element>
391 <element id="Encounter.serviceProvider.reference">
392     <path value="Encounter.serviceProvider.reference" />
393     <min value="1" />
394     <mustSupport value="true" />
395 </element>
396 <element id="Encounter.serviceProvider.type">
397     <path value="Encounter.serviceProvider.type" />
398     <max value="0" />
399 </element>
400 <element id="Encounter.serviceProvider.identifier">
401     <path value="Encounter.serviceProvider.identifier" />
402     <max value="0" />
403 </element>
404 <element id="Encounter.serviceProvider.display">
405     <path value="Encounter.serviceProvider.display" />
406     <max value="0" />
407 </element>
408 <element id="Encounter.partOf">
409     <path value="Encounter.partOf" />
410     <max value="0" />
411 </element>
412 </differential>
413 </StructureDefinition>

```


84. KBV_PR_MIO_CMR_MEDICATION_STATEMENT_VITAMINE_K_PROPHYLAXIS

KBV_PR_MIO_CMR_Medication_Statement_Vitamine_K_Prophylaxis

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Medication_Statement_Vitamine_K_Prophylaxis" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Medication_Statement_Vitamine_K_Prophylaxis"
/>
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="rim" />
18     <uri value="http://hl7.org/v3" />
19     <name value="RIM Mapping" />
20   </mapping>
21   <mapping>
22     <identity value="w5" />
23     <uri value="http://hl7.org/fhir/fivews" />
24     <name value="FiveWs Pattern Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="v2" />
28     <uri value="http://hl7.org/v2" />

```

```

29     <name value="HL7 v2 Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="MedicationStatement" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
MedicationStatement" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="MedicationStatement">
38     <path value="MedicationStatement" />
39     <short value="Dieses Profil bildet die Vitamin K Prophylaxe ab." />
40     <constraint>
41       <key value="med-1" />
42       <severity value="error" />
43       <human value="Either free text or doseQuantity and route must
exist" />
44       <expression value="dosage.text.empty().not() xor
(dosage.route.empty().not() and dosage.doseAndRate.dose.empty().not())" />
45       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Medication_Statement_Vitamine_K_Prophylaxis" />
46     </constraint>
47   </element>
48   <element id="MedicationStatement.meta">
49     <path value="MedicationStatement.meta" />
50     <min value="1" />
51   </element>
52   <element id="MedicationStatement.meta.versionId">
53     <path value="MedicationStatement.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="MedicationStatement.meta.lastUpdated">
57     <path value="MedicationStatement.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="MedicationStatement.meta.source">
61     <path value="MedicationStatement.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="MedicationStatement.meta.profile">
65     <path value="MedicationStatement.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Medication_Statement_Vitamine_K_Prophylaxis|1.0.0" />
69   </element>
70   <element id="MedicationStatement.meta.security">
71     <path value="MedicationStatement.meta.security" />
72     <max value="0" />
73   </element>
74   <element id="MedicationStatement.meta.tag">
75     <path value="MedicationStatement.meta.tag" />
76     <max value="0" />
77   </element>
78   <element id="MedicationStatement.implicitRules">
79     <path value="MedicationStatement.implicitRules" />
80     <max value="0" />
81   </element>
82   <element id="MedicationStatement.language">
83     <path value="MedicationStatement.language" />

```

```

84     <max value="0" />
85 </element>
86 <element id="MedicationStatement.contained">
87     <path value="MedicationStatement.contained" />
88     <max value="0" />
89 </element>
90 <element id="MedicationStatement.identifier">
91     <path value="MedicationStatement.identifier" />
92     <max value="0" />
93 </element>
94 <element id="MedicationStatement.basedOn">
95     <path value="MedicationStatement.basedOn" />
96     <max value="0" />
97 </element>
98 <element id="MedicationStatement.partOf">
99     <path value="MedicationStatement.partOf" />
100    <max value="0" />
101 </element>
102 <element id="MedicationStatement.status">
103     <path value="MedicationStatement.status" />
104     <binding>
105         <strength value="required" />
106         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_Medication_Statement_Status" />
107     </binding>
108 </element>
109 <element id="MedicationStatement.statusReason">
110     <path value="MedicationStatement.statusReason" />
111     <max value="0" />
112 </element>
113 <element id="MedicationStatement.category">
114     <path value="MedicationStatement.category" />
115     <max value="0" />
116 </element>
117 <element id="MedicationStatement.medication[x]">
118     <path value="MedicationStatement.medication[x]" />
119     <licing>
120         <discriminator>
121             <type value="type" />
122             <path value="$this" />
123         </discriminator>
124         <rules value="closed" />
125     </licing>
126     <type>
127         <code value="CodeableConcept" />
128     </type>
129     <mustSupport value="true" />
130 </element>
131 <element id="MedicationStatement.medication[x]:medicationCodeableConcep
t">
132     <path value="MedicationStatement.medication[x]" />
133     <sliceName value="medicationCodeableConcept" />
134     <min value="1" />
135         <max value="1" />
136         <type>
137             <code value="CodeableConcept" />
138         </type>
139         <mustSupport value="true" />
140 </element>

```

```

141     <element id="MedicationStatement.medication[x]:medicationCodeableConcept.coding">
142         <path value="MedicationStatement.medication[x].coding" />
143         <min value="1" />
144         <max value="1" />
145         <mustSupport value="true" />
146     </element>
147     <element id="MedicationStatement.medication[x]:medicationCodeableConcept.coding.system">
148         <path value="MedicationStatement.medication[x].coding.system" />
149         <min value="1" />
150         <fixedUri value="http://snomed.info/sct" />
151     </element>
152     <element id="MedicationStatement.medication[x]:medicationCodeableConcept.coding.version">
153         <path value="MedicationStatement.medication[x].coding.version" />
154         <min value="1" />
155         <fixedString value="http://snomed.info/sct/900000000000207008/version/20200731" />
156     </element>
157     <element id="MedicationStatement.medication[x]:medicationCodeableConcept.coding.code">
158         <path value="MedicationStatement.medication[x].coding.code" />
159         <min value="1" />
160         <fixedCode value="66656000" />
161     </element>
162     <element id="MedicationStatement.medication[x]:medicationCodeableConcept.coding.display">
163         <path value="MedicationStatement.medication[x].coding.display" />
164         <min value="1" />
165     </element>
166     <element id="MedicationStatement.medication[x]:medicationCodeableConcept.coding.display.extension">
167         <path value="MedicationStatement.medication[x].coding.display.extension" />
168         <slicing>
169             <discriminator>
170                 <type value="value" />
171                 <path value="url" />
172             </discriminator>
173             <rules value="open" />
174         </slicing>
175     </element>
176     <element id="MedicationStatement.medication[x]:medicationCodeableConcept.coding.display.extension:anzeigenameMedicationSnomed">
177         <path value="MedicationStatement.medication[x].coding.display.extension" />
178         <sliceName value="anzeigenameMedicationSnomed" />
179         <min value="1" />
180         <max value="1" />
181         <type>
182             <code value="Extension" />
183             <profile value="https://fhir.kbv.de/StructureDefinition/KBV_EX_Base_Terminology_German" />
184         </type>
185         <mustSupport value="true" />
186     </element>
187     <element id="MedicationStatement.medication[x]:medicationCodeableConcept.coding.display.extension:anzeigenameMedicationSnomed.extension">

```

```

188     <path value="MedicationStatement.medication[x].coding.display.extension.extension" />
189     < slicing>
190         < discriminator>
191             < type value="value" />
192             < path value="url" />
193         < / discriminator>
194         < rules value="open" />
195     < / slicing>
196 < / element>
197 < element id="MedicationStatement.medication[x]:medicationCodeableConcept.coding.display.extension:anzeigenameMedicationSnomed.extension:content">
198     < path value="MedicationStatement.medication[x].coding.display.extension.extension" />
199     < sliceName value="content" />
200 < / element>
201 < element id="MedicationStatement.medication[x]:medicationCodeableConcept.coding.display.extension:anzeigenameMedicationSnomed.extension:content.value[x]">
202     < path value="MedicationStatement.medication[x].coding.display.extension.extension.value[x]" />
203     < slicing>
204         < discriminator>
205             < type value="type" />
206             < path value="$this" />
207         < / discriminator>
208         < rules value="closed" />
209     < / slicing>
210     < mustSupport value="true" />
211 < / element>
212 < element id="MedicationStatement.medication[x]:medicationCodeableConcept.coding.display.extension:anzeigenameMedicationSnomed.extension:content.value[x]:valueString">
213     < path value="MedicationStatement.medication[x].coding.display.extension.extension.valueString" />
214     < sliceName value="valueString" />
215     < min value="1" />
216     < fixedString value="Vitamin-K" />
217     < mustSupport value="true" />
218 < / element>
219 < element id="MedicationStatement.medication[x]:medicationCodeableConcept.coding.userSelected">
220     < path value="MedicationStatement.medication[x].coding.userSelected" />
221 >
222     < max value="0" />
223 < / element>
224 < element id="MedicationStatement.medication[x]:medicationCodeableConcept.text">
225     < path value="MedicationStatement.medication[x].text" />
226     < max value="0" />
227 < / element>
228 < element id="MedicationStatement.subject">
229     < path value="MedicationStatement.subject" />
230     < type>
231         < code value="Reference" />
232         < targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_CM_R_Patient" />
233     < / type>
234     < mustSupport value="true" />
< / element>

```

```

235 <element id="MedicationStatement.subject.reference">
236   <path value="MedicationStatement.subject.reference" />
237   <min value="1" />
238   <mustSupport value="true" />
239 </element>
240 <element id="MedicationStatement.subject.type">
241   <path value="MedicationStatement.subject.type" />
242   <max value="0" />
243 </element>
244 <element id="MedicationStatement.subject.identifier">
245   <path value="MedicationStatement.subject.identifier" />
246   <max value="0" />
247 </element>
248 <element id="MedicationStatement.subject.display">
249   <path value="MedicationStatement.subject.display" />
250   <max value="0" />
251 </element>
252 <element id="MedicationStatement.context">
253   <path value="MedicationStatement.context" />
254   <min value="1" />
255   <type>
256     <code value="Reference" />
257     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Enounter|1.0.0" />
258   </type>
259   <mustSupport value="true" />
260 </element>
261 <element id="MedicationStatement.context.reference">
262   <path value="MedicationStatement.context.reference" />
263   <min value="1" />
264   <mustSupport value="true" />
265 </element>
266 <element id="MedicationStatement.context.type">
267   <path value="MedicationStatement.context.type" />
268   <max value="0" />
269 </element>
270 <element id="MedicationStatement.context.identifier">
271   <path value="MedicationStatement.context.identifier" />
272   <max value="0" />
273 </element>
274 <element id="MedicationStatement.context.display">
275   <path value="MedicationStatement.context.display" />
276   <max value="0" />
277 </element>
278 <element id="MedicationStatement.effective[x]">
279   <path value="MedicationStatement.effective[x]" />
280   <slicing>
281     <discriminator>
282       <type value="type" />
283       <path value="$this" />
284     </discriminator>
285     <rules value="closed" />
286   </slicing>
287   <min value="1" />
288   <type>
289     <code value="dateTime" />
290   </type>
291   <mustSupport value="true" />
292 </element>
293 <element id="MedicationStatement.effective[x]:effectiveDateTime">

```

```

294     <path value="MedicationStatement.effective[x]" />
295     <sliceName value="effectiveDateTime" />
296     <min value="1" />
297     <type>
298         <code value="dateTime" />
299     </type>
300     <mustSupport value="true" />
301 </element>
302 <element id="MedicationStatement.dateAsserted">
303     <path value="MedicationStatement.dateAsserted" />
304     <max value="0" />
305 </element>
306 <element id="MedicationStatement.informationSource">
307     <path value="MedicationStatement.informationSource" />
308     <max value="0" />
309 </element>
310 <element id="MedicationStatement.derivedFrom">
311     <path value="MedicationStatement.derivedFrom" />
312     <max value="0" />
313 </element>
314 <element id="MedicationStatement.reasonCode">
315     <path value="MedicationStatement.reasonCode" />
316     <max value="0" />
317 </element>
318 <element id="MedicationStatement.reasonReference">
319     <path value="MedicationStatement.reasonReference" />
320     <max value="0" />
321 </element>
322 <element id="MedicationStatement.note">
323     <path value="MedicationStatement.note" />
324     <max value="0" />
325 </element>
326 <element id="MedicationStatement.dosage">
327     <path value="MedicationStatement.dosage" />
328     <min value="1" />
329     <max value="1" />
330     <mustSupport value="true" />
331 </element>
332 <element id="MedicationStatement.dosage.sequence">
333     <path value="MedicationStatement.dosage.sequence" />
334     <max value="0" />
335 </element>
336 <element id="MedicationStatement.dosage.text">
337     <path value="MedicationStatement.dosage.text" />
338     <mustSupport value="true" />
339 </element>
340 <element id="MedicationStatement.dosage.additionalInstruction">
341     <path value="MedicationStatement.dosage.additionalInstruction" />
342     <max value="0" />
343 </element>
344 <element id="MedicationStatement.dosage.patientInstruction">
345     <path value="MedicationStatement.dosage.patientInstruction" />
346     <max value="0" />
347 </element>
348 <element id="MedicationStatement.dosage.timing">
349     <path value="MedicationStatement.dosage.timing" />
350     <max value="0" />
351 </element>
352 <element id="MedicationStatement.dosage.asNeeded[x]">
353     <path value="MedicationStatement.dosage.asNeeded[x]" />

```

```

354     <max value="0" />
355 </element>
356 <element id="MedicationStatement.dosage.site">
357   <path value="MedicationStatement.dosage.site" />
358   <max value="0" />
359 </element>
360 <element id="MedicationStatement.dosage.route">
361   <path value="MedicationStatement.dosage.route" />
362   <mustSupport value="true" />
363 </element>
364 <element id="MedicationStatement.dosage.route.coding">
365   <path value="MedicationStatement.dosage.route.coding" />
366   <min value="1" />
367   <max value="1" />
368   <mustSupport value="true" />
369 </element>
370 <element id="MedicationStatement.dosage.route.coding.system">
371   <path value="MedicationStatement.dosage.route.coding.system" />
372   <min value="1" />
373   <fixedUri value="http://snomed.info/sct" />
374 </element>
375 <element id="MedicationStatement.dosage.route.coding.version">
376   <path value="MedicationStatement.dosage.route.coding.version" />
377   <min value="1" />
378   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
379 </element>
380 <element id="MedicationStatement.dosage.route.coding.code">
381   <path value="MedicationStatement.dosage.route.coding.code" />
382   <min value="1" />
383   <fixedCode value="26643006" />
384 </element>
385 <element id="MedicationStatement.dosage.route.coding.display">
386   <path value="MedicationStatement.dosage.route.coding.display" />
387   <min value="1" />
388 </element>
389 <element id="MedicationStatement.dosage.route.coding.display.extension">
390   <path value="MedicationStatement.dosage.route.coding.display.extensio
n" />
391   <slicing>
392     <discriminator>
393       <type value="value" />
394       <path value="url" />
395     </discriminator>
396     <rules value="open" />
397   </slicing>
398 </element>
399   <element id="MedicationStatement.dosage.route.coding.display.extension:
anzeigenameRouteSnomed">
400     <path value="MedicationStatement.dosage.route.coding.display.extensio
n" />
401     <sliceName value="anzeigenameRouteSnomed" />
402     <min value="1" />
403     <max value="1" />
404     <type>
405       <code value="Extension" />
406       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
407     </type>
408     <mustSupport value="true" />

```



```

409     </element>
410     <element id="MedicationStatement.dosage.route.coding.display.extension:
anzeigenameRouteSnomed.extension">
411         <path value="MedicationStatement.dosage.route.coding.display.extensio
n.extension" />
412         <licing>
413             <discriminator>
414                 <type value="value" />
415                 <path value="url" />
416             </discriminator>
417             <rules value="open" />
418         </licing>
419     </element>
420     <element id="MedicationStatement.dosage.route.coding.display.extension:
anzeigenameRouteSnomed.extension:content">
421         <path value="MedicationStatement.dosage.route.coding.display.extensio
n.extension" />
422         <sliceName value="content" />
423     </element>
424     <element id="MedicationStatement.dosage.route.coding.display.extension:
anzeigenameRouteSnomed.extension:content.value[x]">
425         <path value="MedicationStatement.dosage.route.coding.display.extensio
n.extension.value[x]" />
426         <licing>
427             <discriminator>
428                 <type value="type" />
429                 <path value="$this" />
430             </discriminator>
431             <rules value="closed" />
432         </licing>
433         <mustSupport value="true" />
434     </element>
435     <element id="MedicationStatement.dosage.route.coding.display.extension:
anzeigenameRouteSnomed.extension:content.value[x]:valueString">
436         <path value="MedicationStatement.dosage.route.coding.display.extensio
n.extension.valueString" />
437         <sliceName value="valueString" />
438         <min value="1" />
439         <fixedString value="oral" />
440         <mustSupport value="true" />
441     </element>
442     <element id="MedicationStatement.dosage.route.coding.userSelected">
443         <path value="MedicationStatement.dosage.route.coding.userSelected" />
444         <max value="0" />
445     </element>
446     <element id="MedicationStatement.dosage.route.text">
447         <path value="MedicationStatement.dosage.route.text" />
448         <max value="0" />
449     </element>
450     <element id="MedicationStatement.dosage.method">
451         <path value="MedicationStatement.dosage.method" />
452         <max value="0" />
453     </element>
454     <element id="MedicationStatement.dosage.doseAndRate">
455         <path value="MedicationStatement.dosage.doseAndRate" />
456         <max value="1" />
457         <mustSupport value="true" />
458     </element>
459     <element id="MedicationStatement.dosage.doseAndRate.type">
460         <path value="MedicationStatement.dosage.doseAndRate.type" />

```

```

461     <max value="0" />
462 </element>
463 <element id="MedicationStatement.dosage.doseAndRate.dose[x]">
464   <path value="MedicationStatement.dosage.doseAndRate.dose[x]" />
465   <slicing>
466     <discriminator>
467       <type value="type" />
468       <path value="$this" />
469     </discriminator>
470     <rules value="closed" />
471   </slicing>
472   <min value="1" />
473   <type>
474     <code value="Quantity" />
475   </type>
476   <mustSupport value="true" />
477 </element>
478 <element id="MedicationStatement.dosage.doseAndRate.dose[x]:doseQuantit
y">
479   <path value="MedicationStatement.dosage.doseAndRate.dose[x]" />
480   <sliceName value="doseQuantity" />
481   <min value="1" />
482   <type>
483     <code value="Quantity" />
484   </type>
485   <mustSupport value="true" />
486 </element>
487 <element id="MedicationStatement.dosage.doseAndRate.dose[x]:doseQuantit
y.value">
488   <path value="MedicationStatement.dosage.doseAndRate.dose[x].value" />
489   <min value="1" />
490   <fixedDecimal value="2" />
491 </element>
492 <element id="MedicationStatement.dosage.doseAndRate.dose[x]:doseQuantit
y.unit">
493   <path value="MedicationStatement.dosage.doseAndRate.dose[x].unit" />
494   <min value="1" />
495   <fixedString value="mg" />
496 </element>
497 <element id="MedicationStatement.dosage.doseAndRate.dose[x]:doseQuantit
y.system">
498   <path value="MedicationStatement.dosage.doseAndRate.dose[x].system" /
>
499   <min value="1" />
500   <fixedUri value="http://unitsofmeasure.org" />
501 </element>
502 <element id="MedicationStatement.dosage.doseAndRate.dose[x]:doseQuantit
y.code">
503   <path value="MedicationStatement.dosage.doseAndRate.dose[x].code" />
504   <min value="1" />
505   <fixedCode value="mg" />
506 </element>
507 <element id="MedicationStatement.dosage.doseAndRate.rate[x]">
508   <path value="MedicationStatement.dosage.doseAndRate.rate[x]" />
509   <max value="0" />
510 </element>
511 <element id="MedicationStatement.dosage.maxDosePerPeriod">
512   <path value="MedicationStatement.dosage.maxDosePerPeriod" />
513   <max value="0" />
514 </element>

```

```
515 <element id="MedicationStatement.dosage.maxDosePerAdministration">
516   <path value="MedicationStatement.dosage.maxDosePerAdministration" />
517   <max value="0" />
518 </element>
519 <element id="MedicationStatement.dosage.maxDosePerLifetime">
520   <path value="MedicationStatement.dosage.maxDosePerLifetime" />
521   <max value="0" />
522 </element>
523 </differential>
524 </StructureDefinition>
```

85. KBV_PR_MIO_CMR_OBSERVATION_COMMENTS

KBV_PR_MIO_CMR_Observation_Comments

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Comments" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_Comments" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Bemerkungen, die den Bereich
Ergebnisse betreffen ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Comments|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <min value="1" />
120     <max value="1" />
121     <mustSupport value="true" />
122 </element>
123 <element id="Observation.code.coding.system">
124     <path value="Observation.code.coding.system" />
125     <min value="1" />
126     <fixedUri value="http://snomed.info/sct" />
127     <mustSupport value="false" />
128 </element>
129 <element id="Observation.code.coding.version">
130     <path value="Observation.code.coding.version" />
131     <min value="1" />
132     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
133     <mustSupport value="false" />
134 </element>
135 <element id="Observation.code.coding.code">
136     <path value="Observation.code.coding.code" />
137     <min value="1" />
138     <fixedCode value="703852005" />
139     <mustSupport value="false" />
140 </element>
141 <element id="Observation.code.coding.display">
142     <path value="Observation.code.coding.display" />
143     <min value="1" />
144 </element>
145 <element id="Observation.code.coding.display.extension">

```

```

146     <path value="Observation.code.coding.display.extension" />
147     <slicing>
148         <discriminator>
149             <type value="value" />
150             <path value="url" />
151         </discriminator>
152         <rules value="open" />
153     </slicing>
154 </element>
155 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
156     <path value="Observation.code.coding.display.extension" />
157     <sliceName value="anzeigenameCodeSnomed" />
158     <short value="anzeigenameCodeSnomed" />
159     <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwähnt
werden." />
160     <min value="1" />
161     <max value="1" />
162     <type>
163         <code value="Extension" />
164         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
165     </type>
166     <mustSupport value="true" />
167 </element>
168 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
169     <path value="Observation.code.coding.display.extension.extension" />
170     <slicing>
171         <discriminator>
172             <type value="value" />
173             <path value="url" />
174         </discriminator>
175         <rules value="open" />
176     </slicing>
177 </element>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181 </element>
182 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
183     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
184     <slicing>
185         <discriminator>
186             <type value="type" />
187             <path value="$this" />
188         </discriminator>
189         <rules value="closed" />
190     </slicing>
191     <mustSupport value="true" />
192 </element>
193 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
194     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
195     <sliceName value="valueString" />

```

```

196     <min value="1" />
197     <fixedString value="Bemerkungen:" />
198     <mustSupport value="true" />
199 </element>
200 <element id="Observation.code.coding.userSelected">
201     <path value="Observation.code.coding.userSelected" />
202     <max value="0" />
203 </element>
204 <element id="Observation.code.text">
205     <path value="Observation.code.text" />
206     <max value="0" />
207 </element>
208 <element id="Observation.subject">
209     <path value="Observation.subject" />
210     <min value="1" />
211     <type>
212         <code value="Reference" />
213         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
214     </type>
215     <mustSupport value="true" />
216 </element>
217 <element id="Observation.subject.reference">
218     <path value="Observation.subject.reference" />
219     <min value="1" />
220     <mustSupport value="true" />
221 </element>
222 <element id="Observation.subject.type">
223     <path value="Observation.subject.type" />
224     <max value="0" />
225 </element>
226 <element id="Observation.subject.identifier">
227     <path value="Observation.subject.identifier" />
228     <max value="0" />
229 </element>
230 <element id="Observation.subject.display">
231     <path value="Observation.subject.display" />
232     <max value="0" />
233 </element>
234 <element id="Observation.focus">
235     <path value="Observation.focus" />
236     <max value="0" />
237 </element>
238 <element id="Observation.encounter">
239     <path value="Observation.encounter" />
240     <min value="1" />
241     <type>
242         <code value="Reference" />
243         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
244     </type>
245     <mustSupport value="true" />
246 </element>
247 <element id="Observation.encounter.reference">
248     <path value="Observation.encounter.reference" />
249     <min value="1" />
250     <mustSupport value="true" />
251 </element>
252 <element id="Observation.encounter.type">
253     <path value="Observation.encounter.type" />

```



```

254     <max value="0" />
255 </element>
256 <element id="Observation.encounter.identifier">
257     <path value="Observation.encounter.identifier" />
258     <max value="0" />
259 </element>
260 <element id="Observation.encounter.display">
261     <path value="Observation.encounter.display" />
262     <max value="0" />
263 </element>
264 <element id="Observation.effective[x]">
265     <path value="Observation.effective[x]" />
266     <licing>
267         <discriminator>
268             <type value="type" />
269             <path value="$this" />
270         </discriminator>
271         <rules value="closed" />
272     </licing>
273     <min value="1" />
274     <type>
275         <code value="dateTime" />
276     </type>
277     <mustSupport value="true" />
278 </element>
279 <element id="Observation.effective[x]:effectiveDateTime">
280     <path value="Observation.effective[x]" />
281     <sliceName value="effectiveDateTime" />
282     <min value="1" />
283     <type>
284         <code value="dateTime" />
285     </type>
286
287     <mustSupport value="true" />
288 </element>
289 <element id="Observation.issued">
290     <path value="Observation.issued" />
291     <max value="0" />
292 </element>
293 <element id="Observation.performer">
294     <path value="Observation.performer" />
295     <max value="1" />
296     <type>
297         <code value="Reference" />
298         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
299     </type>
300     <mustSupport value="true" />
301 </element>
302 <element id="Observation.performer.reference">
303     <path value="Observation.performer.reference" />
304     <min value="1" />
305     <mustSupport value="true" />
306 </element>
307 <element id="Observation.performer.type">
308     <path value="Observation.performer.type" />
309     <max value="0" />
310 </element>
311 <element id="Observation.performer.identifier">
312     <path value="Observation.performer.identifier" />

```

```

313     <max value="0" />
314 </element>
315 <element id="Observation.performer.display">
316     <path value="Observation.performer.display" />
317     <max value="0" />
318 </element>
319 <element id="Observation.value[x]">
320     <path value="Observation.value[x]" />
321     <slicing>
322         <discriminator>
323             <type value="type" />
324             <path value="$this" />
325         </discriminator>
326         <rules value="closed" />
327     </slicing>
328     <min value="1" />
329     <type>
330         <code value="string" />
331     </type>
332     <mustSupport value="true" />
333 </element>
334 <element id="Observation.value[x]:valueString">
335     <path value="Observation.value[x]" />
336     <sliceName value="valueString" />
337     <min value="1" />
338     <type>
339         <code value="string" />
340     </type>
341     <mustSupport value="true" />
342 </element>
343 <element id="Observation.dataAbsentReason">
344     <path value="Observation.dataAbsentReason" />
345     <max value="0" />
346 </element>
347 <element id="Observation.interpretation">
348     <path value="Observation.interpretation" />
349     <max value="0" />
350 </element>
351 <element id="Observation.note">
352     <path value="Observation.note" />
353     <max value="0" />
354 </element>
355 <element id="Observation.bodySite">
356     <path value="Observation.bodySite" />
357     <max value="0" />
358 </element>
359 <element id="Observation.method">
360     <path value="Observation.method" />
361     <max value="0" />
362 </element>
363 <element id="Observation.specimen">
364     <path value="Observation.specimen" />
365     <max value="0" />
366 </element>
367 <element id="Observation.device">
368     <path value="Observation.device" />
369     <max value="0" />
370 </element>
371 <element id="Observation.referenceRange">
372     <path value="Observation.referenceRange" />

```

```
373     <max value="0" />
374 </element>
375 <element id="Observation.hasMember">
376     <path value="Observation.hasMember" />
377     <max value="0" />
378 </element>
379 <element id="Observation.derivedFrom">
380     <path value="Observation.derivedFrom" />
381     <max value="0" />
382 </element>
383 <element id="Observation.component">
384     <path value="Observation.component" />
385     <max value="0" />
386 </element>
387 </differential>
388 </StructureDefinition>
```

86. KBV_PR_MIO_CMR_OBSERVATION_HEAD_CIRCUMFERENCE

KBV_PR_MIO_CMR_Observation_Head_Circumference

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Head_Circumference" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_Head_Circumference" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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unitsofmeasure.org. The UCUM table and UCUM codes are copyright ©
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Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL
FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Observation_Head_Circumference|1.1.0" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet den Kopfumfang des Kindes ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Head_Circumference|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98   <path value="Observation.basedOn" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118   <path value="Observation.code.coding" />
119   <slicing>
120     <discriminator>
121       <type value="value" />
122       <path value="system" />
123     </discriminator>
124     <rules value="closed" />
125   </slicing>
126   <min value="2" />
127   <max value="2" />
128   <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding:codeSnomed">
131   <path value="Observation.code.coding" />
132   <sliceName value="codeSnomed" />
133   <min value="1" />
134   <max value="1" />
135   <mustSupport value="true" />
136 </element>
137 <element id="Observation.code.coding:codeSnomed.system">
138   <path value="Observation.code.coding.system" />
139   <min value="1" />
140   <fixedUri value="http://snomed.info/sct" />
141 </element>
142 <element id="Observation.code.coding:codeSnomed.version">
143   <path value="Observation.code.coding.version" />
144   <min value="1" />
145   <fixedString value="http://snomed.info/sct/900000000000207008/
146   version/20200731" />
147 </element>

```

```

147 <element id="Observation.code.coding:codeSnomed.code">
148   <path value="Observation.code.coding.code" />
149   <min value="1" />
150   <fixedCode value="363812007" />
151 </element>
152 <element id="Observation.code.coding:codeSnomed.display">
153   <path value="Observation.code.coding.display" />
154   <min value="1" />
155 </element>
156 <element id="Observation.code.coding:codeSnomed.display.extension">
157   <path value="Observation.code.coding.display.extension" />
158   <slicing>
159     <discriminator>
160       <type value="value" />
161       <path value="url" />
162     </discriminator>
163     <rules value="open" />
164   </slicing>
165 </element>
166 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed">
167   <path value="Observation.code.coding.display.extension" />
168   <sliceName value="anzeigenameCodeSnomed" />
169   <min value="1" />
170   <max value="1" />
171   <type>
172     <code value="Extension" />
173     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
174   </type>
175   <mustSupport value="true" />
176 </element>
177 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension">
178   <path value="Observation.code.coding.display.extension.extension" />
179   <slicing>
180     <discriminator>
181       <type value="value" />
182       <path value="url" />
183     </discriminator>
184     <rules value="open" />
185   </slicing>
186 </element>
187 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content">
188   <path value="Observation.code.coding.display.extension.extension" />
189   <sliceName value="content" />
190 </element>
191 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
192   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
193   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
194   <mustSupport value="true" />
195 </element>
196 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
197   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />

```

```

198     <sliceName value="valueString" />
199     <min value="1" />
200     <fixedString value="Kopfumfang in cm" />
201     <mustSupport value="true" />
202 </element>
203 <element id="Observation.code.coding:codeSnomed.userSelected">
204     <path value="Observation.code.coding.userSelected" />
205     <max value="0" />
206 </element>
207 <element id="Observation.code.coding:codeLoinc">
208     <path value="Observation.code.coding" />
209     <sliceName value="codeLoinc" />
210     <min value="1" />
211     <max value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.code.coding:codeLoinc.system">
215     <path value="Observation.code.coding.system" />
216     <min value="1" />
217     <fixedUri value="http://loinc.org" />
218 </element>
219 <element id="Observation.code.coding:codeLoinc.version">
220     <path value="Observation.code.coding.version" />
221     <min value="1" />
222     <fixedString value="2.68" />
223 </element>
224 <element id="Observation.code.coding:codeLoinc.code">
225     <path value="Observation.code.coding.code" />
226     <min value="1" />
227     <fixedCode value="9843-4" />
228 </element>
229 <element id="Observation.code.coding:codeLoinc.display">
230     <path value="Observation.code.coding.display" />
231     <min value="1" />
232 </element>
233 <element id="Observation.code.coding:codeLoinc.display.extension">
234     <path value="Observation.code.coding.display.extension" />
235     <licing>
236         <discriminator>
237             <type value="value" />
238             <path value="url" />
239         </discriminator>
240         <rules value="open" />
241     </licing>
242 </element>
243 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
244     <path value="Observation.code.coding.display.extension" />
245     <sliceName value="anzeigenameCodeLoinc" />
246     <min value="1" />
247     <max value="1" />
248     <type>
249         <code value="Extension" />
250         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
251     </type>
252     <mustSupport value="true" />
253 </element>
254 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">

```



```

255     <path value="Observation.code.coding.display.extension.extension" />
256     <slicing>
257         <discriminator>
258             <type value="value" />
259             <path value="url" />
260         </discriminator>
261         <rules value="open" />
262     </slicing>
263 </element>
264 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
265     <path value="Observation.code.coding.display.extension.extension" />
266     <sliceName value="content" />
267 </element>
268 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
269     <path value="Observation.code.coding.display.extension.extension valu
e[x]" />
270     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
271     <mustSupport value="true" />
272 </element>
273 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
274     <path value="Observation.code.coding.display.extension.extension valu
e[x]" />
275     <sliceName value="valueString" />
276     <min value="1" />
277     <fixedString value="Kopfumfang in cm" />
278     <mustSupport value="true" />
279 </element>
280 <element id="Observation.code.coding:codeLoinc.userSelected">
281     <path value="Observation.code.coding.userSelected" />
282     <max value="0" />
283 </element>
284 <element id="Observation.code.text">
285     <path value="Observation.code.text" />
286     <max value="0" />
287 </element>
288 <element id="Observation.subject">
289     <path value="Observation.subject" />
290     <min value="1" />
291     <type>
292         <code value="Reference" />
293         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
294     </type>
295     <mustSupport value="true" />
296 </element>
297 <element id="Observation.subject.reference">
298     <path value="Observation.subject.reference" />
299     <min value="1" />
300     <mustSupport value="true" />
301 </element>
302 <element id="Observation.subject.type">
303     <path value="Observation.subject.type" />
304     <max value="0" />
305 </element>
306 <element id="Observation.subject.identifrier">
307     <path value="Observation.subject.identifrier" />

```

```

308     <max value="0" />
309 </element>
310 <element id="Observation.subject.display">
311     <path value="Observation.subject.display" />
312     <max value="0" />
313 </element>
314 <element id="Observation.focus">
315     <path value="Observation.focus" />
316     <max value="0" />
317 </element>
318 <element id="Observation.encounter">
319     <path value="Observation.encounter" />
320     <min value="1" />
321     <type>
322         <code value="Reference" />
323         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Encounter|1.0.0" />
324     </type>
325     <mustSupport value="true" />
326 </element>
327 <element id="Observation.encounter.reference">
328     <path value="Observation.encounter.reference" />
329     <min value="1" />
330     <mustSupport value="true" />
331 </element>
332 <element id="Observation.encounter.type">
333     <path value="Observation.encounter.type" />
334     <max value="0" />
335 </element>
336 <element id="Observation.encounter.identifier">
337     <path value="Observation.encounter.identifier" />
338     <max value="0" />
339 </element>
340 <element id="Observation.encounter.display">
341     <path value="Observation.encounter.display" />
342     <max value="0" />
343 </element>
344 <element id="Observation.effective[x]">
345     <path value="Observation.effective[x]" />
346     <licing>
347         <discriminator>
348             <type value="type" />
349             <path value="$this" />
350         </discriminator>
351         <rules value="closed" />
352     </licing>
353     <min value="1" />
354     <type>
355         <code value="dateTime" />
356     </type>
357     <mustSupport value="true" />
358 </element>
359 <element id="Observation.effective[x]:effectiveDateTime">
360     <path value="Observation.effective[x]" />
361     <sliceName value="effectiveDateTime" />
362     <min value="1" />
363     <type>
364         <code value="dateTime" />
365     </type>
366     <mustSupport value="true" />

```

```

367 </element>
368 <element id="Observation.issued">
369   <path value="Observation.issued" />
370   <max value="0" />
371 </element>
372 <element id="Observation.performer">
373   <path value="Observation.performer" />
374   <max value="1" />
375   <type>
376     <code value="Reference" />
377     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
378   </type>
379   <mustSupport value="true" />
380 </element>
381 <element id="Observation.performer.reference">
382   <path value="Observation.performer.reference" />
383   <min value="1" />
384   <mustSupport value="true" />
385 </element>
386 <element id="Observation.performer.type">
387   <path value="Observation.performer.type" />
388   <max value="0" />
389 </element>
390 <element id="Observation.performer.identifier">
391   <path value="Observation.performer.identifier" />
392   <max value="0" />
393 </element>
394 <element id="Observation.performer.display">
395   <path value="Observation.performer.display" />
396   <max value="0" />
397 </element>
398 <element id="Observation.value[x]">
399   <path value="Observation.value[x]" />
400   <slicing>
401     <discriminator>
402       <type value="type" />
403       <path value="$this" />
404     </discriminator>
405     <rules value="closed" />
406   </slicing>
407   <min value="1" />
408   <type>
409     <code value="Quantity" />
410   </type>
411   <mustSupport value="true" />
412 </element>
413 <element id="Observation.value[x]:valueQuantity">
414   <path value="Observation.valueQuantity" />
415   <sliceName value="valueQuantity" />
416   <min value="1" />
417   <type>
418     <code value="Quantity" />
419   </type>
420   <mustSupport value="true" />
421 </element>
422 <element id="Observation.value[x]:valueQuantity.value">
423   <path value="Observation.valueQuantity.value" />
424   <min value="1" />
425 </element>

```

```

426 <element id="Observation.value[x]:valueQuantity.comparator">
427   <path value="Observation.valueQuantity.comparator" />
428   <max value="0" />
429 </element>
430 <element id="Observation.value[x]:valueQuantity.unit">
431   <path value="Observation.valueQuantity.unit" />
432   <min value="1" />
433   <fixedString value="cm" />
434 </element>
435 <element id="Observation.value[x]:valueQuantity.system">
436   <path value="Observation.valueQuantity.system" />
437   <min value="1" />
438   <fixedUri value="http://unitsofmeasure.org" />
439 </element>
440 <element id="Observation.value[x]:valueQuantity.code">
441   <path value="Observation.valueQuantity.code" />
442   <min value="1" />
443   <fixedCode value="cm" />
444 </element>
445 <element id="Observation.dataAbsentReason">
446   <path value="Observation.dataAbsentReason" />
447   <max value="0" />
448 </element>
449 <element id="Observation.interpretation">
450   <path value="Observation.interpretation" />
451   <max value="0" />
452 </element>
453 <element id="Observation.note">
454   <path value="Observation.note" />
455   <max value="0" />
456 </element>
457 <element id="Observation.bodySite">
458   <path value="Observation.bodySite" />
459   <max value="0" />
460 </element>
461 <element id="Observation.method">
462   <path value="Observation.method" />
463   <max value="0" />
464 </element>
465 <element id="Observation.specimen">
466   <path value="Observation.specimen" />
467   <max value="0" />
468 </element>
469 <element id="Observation.device">
470   <path value="Observation.device" />
471   <max value="0" />
472 </element>
473 <element id="Observation.referenceRange">
474   <path value="Observation.referenceRange" />
475   <max value="0" />
476 </element>
477 <element id="Observation.hasMember">
478   <path value="Observation.hasMember" />
479   <max value="0" />
480 </element>
481 <element id="Observation.derivedFrom">
482   <path value="Observation.derivedFrom" />
483   <max value="0" />
484 </element>
485 <element id="Observation.component">

```

```
486     <path value="Observation.component" />
487     <max value="0" />
488   </element>
489 </differential>
490 </StructureDefinition>
```

87. KBV_PR_MIO_CMR_OBSERVATION_PERCENTILE_VALUES

KBV_PR_MIO_CMR_Observation_Percentile_Values

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Percentile_Values" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_Percentile_Values" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <constraint>
50       <key value="obs-1" />
51       <severity value="error" />
52       <human value="At least year, month and day are needed" />
53       <expression value="effective.toString().length() >= 10" />
54       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Percentile_Values" />
55     </constraint>
56   </element>
57   <element id="Observation.meta">
58     <path value="Observation.meta" />
59     <min value="1" />
60   </element>
61   <element id="Observation.meta.versionId">
62     <path value="Observation.meta.versionId" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.lastUpdated">
66     <path value="Observation.meta.lastUpdated" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.source">
70     <path value="Observation.meta.source" />
71     <max value="0" />
72   </element>
73   <element id="Observation.meta.profile">
74     <path value="Observation.meta.profile" />
75     <min value="1" />
76     <max value="1" />
77     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Percentile_Values|1.0.0" />
78   </element>
79   <element id="Observation.meta.security">
80     <path value="Observation.meta.security" />
81     <max value="0" />
82   </element>
83   <element id="Observation.meta.tag">
84     <path value="Observation.meta.tag" />
85     <max value="0" />
86   </element>

```

```

87 <element id="Observation.implicitRules">
88   <path value="Observation.implicitRules" />
89   <max value="0" />
90 </element>
91 <element id="Observation.language">
92   <path value="Observation.language" />
93   <max value="0" />
94 </element>
95 <element id="Observation.contained">
96   <path value="Observation.contained" />
97   <max value="0" />
98 </element>
99 <element id="Observation.identifier">
100   <path value="Observation.identifier" />
101   <max value="0" />
102 </element>
103 <element id="Observation.base0n">
104   <path value="Observation.base0n" />
105   <max value="0" />
106 </element>
107 <element id="Observation.part0f">
108   <path value="Observation.part0f" />
109   <max value="0" />
110 </element>
111 <element id="Observation.status">
112   <path value="Observation.status" />
113   <fixedCode value="final" />
114 </element>
115 <element id="Observation.category">
116   <path value="Observation.category" />
117   <max value="0" />
118 </element>
119 <element id="Observation.code">
120   <path value="Observation.code" />
121   <mustSupport value="true" />
122 </element>
123 <element id="Observation.code.coding">
124   <path value="Observation.code.coding" />
125   <slicing>
126     <discriminator>
127       <type value="value" />
128       <path value="system" />
129     </discriminator>
130     <rules value="closed" />
131   </slicing>
132   <min value="2" />
133   <max value="2" />
134   <mustSupport value="true" />
135 </element>
136 <element id="Observation.code.coding:codeSnomed">
137   <path value="Observation.code.coding" />
138   <sliceName value="codeSnomed" />
139   <min value="1" />
140   <max value="1" />
141   <mustSupport value="true" />
142   <binding>
143     <strength value="required" />
144     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMV_Percentile_Body_Measure_Snomed" />
145   </binding>

```



```

146 </element>
147 <element id="Observation.code.coding:codeSnomed.system">
148   <path value="Observation.code.coding.system" />
149   <fixedUri value="http://snomed.info/sct" />
150   <min value="1" />
151 </element>
152 <element id="Observation.code.coding:codeSnomed.version">
153   <path value="Observation.code.coding.version" />
154   <min value="1" />
155 </element>
156 <element id="Observation.code.coding:codeSnomed.code">
157   <path value="Observation.code.coding.code" />
158   <min value="1" />
159 </element>
160 <element id="Observation.code.coding:codeSnomed.display">
161   <path value="Observation.code.coding.display" />
162   <min value="1" />
163 </element>
164 <element id="Observation.code.coding:codeSnomed.display.extension">
165   <path value="Observation.code.coding.display.extension" />
166   <licing>
167     <discriminator>
168       <type value="value" />
169       <path value="url" />
170     </discriminator>
171     <rules value="open" />
172   </licing>
173 </element>
174 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed">
175   <path value="Observation.code.coding.display.extension" />
176   <sliceName value="anzeigennameCodeSnomed" />
177   <min value="1" />
178   <max value="1" />
179   <type>
180     <code value="Extension" />
181     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
182   </type>
183   <mustSupport value="true" />
184 </element>
185 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension">
186   <path value="Observation.code.coding.display.extension.extension" />
187   <licing>
188     <discriminator>
189       <type value="value" />
190       <path value="url" />
191     </discriminator>
192     <rules value="open" />
193   </licing>
194 </element>
195 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content">
196   <path value="Observation.code.coding.display.extension.extension" />
197   <sliceName value="content" />
198 </element>
199 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">

```

```

200     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
201     <slicing>
202         <discriminator>
203             <type value="type" />
204             <path value="$this" />
205         </discriminator>
206         <rules value="closed" />
207     </slicing>
208     <mustSupport value="true" />
209 </element>
210 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
gnameCodeSnomed.extension:content.value[x]:valueString">
211     <path value="Observation.code.coding.display.extension.extension.valu
eString" />
212     <sliceName value="valueString" />
213     <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
214     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus
215     https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CM\_Percentile\_Body\_Measure\_Snomed\_German|1.0.0 />
216     <min value="1" />
217     <mustSupport value="true" />
218 </element>
219 <element id="Observation.code.coding:codeSnomed.userSelected">
220     <path value="Observation.code.coding.userSelected" />
221     <max value="0" />
222 </element>
223 <element id="Observation.code.coding:codeLoinc">
224     <path value="Observation.code.coding" />
225     <sliceName value="codeLoinc" />
226     <min value="1" />
227     <max value="1" />
228     <mustSupport value="true" />
229     <binding>
230         <strength value="required" />
231         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_Percentile_Body_Measure_Loinc" />
232     </binding>
233 </element>
234 <element id="Observation.code.coding:codeLoinc.system">
235     <path value="Observation.code.coding.system" />
236     <fixedUri value="http://loinc.org" />
237     <min value="1" />
238 </element>
239 <element id="Observation.code.coding:codeLoinc.version">
240     <path value="Observation.code.coding.version" />
241     <min value="1" />
242 </element>
243 <element id="Observation.code.coding:codeLoinc.code">
244     <path value="Observation.code.coding.code" />
245     <min value="1" />
246 </element>
247 <element id="Observation.code.coding:codeLoinc.display">
248     <path value="Observation.code.coding.display" />
249     <min value="1" />
250 </element>
251 <element id="Observation.code.coding:codeLoinc.display.extension">
252     <path value="Observation.code.coding.display.extension" />

```

```

253     < slicing >
254         < discriminator >
255             < type value="value" />
256             < path value="url" />
257         < / discriminator >
258         < rules value="open" />
259     < / slicing >
260 < / element >
261 < element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
262     < path value="Observation.code.coding.display.extension" />
263     < sliceName value="anzeigenameCodeLoinc" />
264     < min value="1" />
265     < max value="1" />
266     < type >
267         < code value="Extension" />
268         < profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
269     < / type >
270     < mustSupport value="true" />
271 < / element >
272 < element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
273     < path value="Observation.code.coding.display.extension.extension" />
274     < slicing >
275         < discriminator >
276             < type value="value" />
277             < path value="url" />
278         < / discriminator >
279         < rules value="open" />
280     < / slicing >
281 < / element >
282 < element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
283     < path value="Observation.code.coding.display.extension.extension" />
284     < sliceName value="content" />
285 < / element >
286 < element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
287     < path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
288     < slicing >
289         < discriminator >
290             < type value="type" />
291             < path value="$this" />
292         < / discriminator >
293         < rules value="closed" />
294     < / slicing >
295     < mustSupport value="true" />
296 < / element >
297 < element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
298     < path value="Observation.code.coding.display.extension.extension.valu
eString" />
299     < sliceName value="valueString" />
300     < definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
301     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus

```

```

302 https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_Percentile_Body_Measure_Loinc_German|1.0.0" />
303   <min value="1" />
304   <mustSupport value="true" />
305 </element>
306 <element id="Observation.code.coding:codeLoinc.userSelected">
307   <path value="Observation.code.coding.userSelected" />
308   <max value="0" />
309 </element>
310 <element id="Observation.code.text">
311   <path value="Observation.code.text" />
312   <max value="0" />
313 </element>
314 <element id="Observation.subject">
315   <path value="Observation.subject" />
316   <min value="1" />
317   <type>
318     <code value="Reference" />
319     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
320   </type>
321   <mustSupport value="true" />
322 </element>
323 <element id="Observation.subject.reference">
324   <path value="Observation.subject.reference" />
325   <min value="1" />
326   <mustSupport value="true" />
327 </element>
328 <element id="Observation.subject.type">
329   <path value="Observation.subject.type" />
330   <max value="0" />
331 </element>
332 <element id="Observation.subject.identifier">
333   <path value="Observation.subject.identifier" />
334   <max value="0" />
335 </element>
336 <element id="Observation.subject.display">
337   <path value="Observation.subject.display" />
338   <max value="0" />
339 </element>
340 <element id="Observation.focus">
341   <path value="Observation.focus" />
342   <max value="0" />
343 </element>
344 <element id="Observation.encounter">
345   <path value="Observation.encounter" />
346   <min value="1" />
347   <type>
348     <code value="Reference" />
349     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
350   </type>
351   <mustSupport value="true" />
352 </element>
353 <element id="Observation.encounter.reference">
354   <path value="Observation.encounter.reference" />
355   <min value="1" />
356   <mustSupport value="true" />
357 </element>
358 <element id="Observation.encounter.type">

```

```

359     <path value="Observation.encounter.type" />
360     <max value="0" />
361 </element>
362 <element id="Observation.encounter.identifier">
363     <path value="Observation.encounter.identifier" />
364     <max value="0" />
365 </element>
366 <element id="Observation.encounter.display">
367     <path value="Observation.encounter.display" />
368     <max value="0" />
369 </element>
370 <element id="Observation.effective[x]">
371     <path value="Observation.effective[x]" />
372     <slicing>
373         <discriminator>
374             <type value="type" />
375             <path value="$this" />
376         </discriminator>
377         <rules value="closed" />
378     </slicing>
379     <min value="1" />
380     <type>
381         <code value="dateTime" />
382     </type>
383     <mustSupport value="true" />
384 </element>
385 <element id="Observation.effective[x]:effectiveDateTime">
386     <path value="Observation.effective[x]" />
387     <sliceName value="effectiveDateTime" />
388     <min value="1" />
389     <type>
390         <code value="dateTime" />
391     </type>
392     <mustSupport value="true" />
393 </element>
394 <element id="Observation.issued">
395     <path value="Observation.issued" />
396     <max value="0" />
397 </element>
398 <element id="Observation.performer">
399     <path value="Observation.performer" />
400     <max value="1" />
401     <type>
402         <code value="Reference" />
403         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
404     </type>
405     <mustSupport value="true" />
406 </element>
407 <element id="Observation.performer.reference">
408     <path value="Observation.performer.reference" />
409     <min value="1" />
410     <mustSupport value="true" />
411 </element>
412 <element id="Observation.performer.type">
413     <path value="Observation.performer.type" />
414     <max value="0" />
415 </element>
416 <element id="Observation.performer.identifier">
417     <path value="Observation.performer.identifier" />

```

```

418     <max value="0" />
419 </element>
420 <element id="Observation.performer.display">
421     <path value="Observation.performer.display" />
422     <max value="0" />
423 </element>
424 <element id="Observation.value[x]">
425     <path value="Observation.value[x]" />
426     <slicing>
427         <discriminator>
428             <type value="type" />
429             <path value="$this" />
430         </discriminator>
431         <rules value="closed" />
432     </slicing>
433     <min value="1" />
434     <type>
435         <code value="Quantity" />
436     </type>
437     <mustSupport value="true" />
438 </element>
439 <element id="Observation.value[x]:valueQuantity">
440     <path value="Observation.valueQuantity" />
441     <sliceName value="valueQuantity" />
442     <min value="1" />
443     <type>
444         <code value="Quantity" />
445     </type>
446 </element>
447 <element id="Observation.value[x]:valueQuantity.value">
448     <path value="Observation.valueQuantity.value" />
449     <min value="1" />
450 </element>
451 <element id="Observation.value[x]:valueQuantity.comparator">
452     <path value="Observation.valueQuantity.comparator" />
453     <max value="0" />
454 </element>
455 <element id="Observation.value[x]:valueQuantity.unit">
456     <path value="Observation.valueQuantity.unit" />
457     <min value="1" />
458     <fixedString value="%" />
459 </element>
460 <element id="Observation.value[x]:valueQuantity.system">
461     <path value="Observation.valueQuantity.system" />
462     <min value="1" />
463     <fixedUri value="http://unitsofmeasure.org" />
464 </element>
465 <element id="Observation.value[x]:valueQuantity.code">
466     <path value="Observation.valueQuantity.code" />
467     <min value="1" />
468     <fixedCode value="%" />
469 </element>
470 <element id="Observation.dataAbsentReason">
471     <path value="Observation.dataAbsentReason" />
472     <max value="0" />
473 </element>
474 <element id="Observation.interpretation">
475     <path value="Observation.interpretation" />
476     <max value="0" />
477 </element>

```

```

478 <element id="Observation.note">
479   <path value="Observation.note" />
480   <max value="1" />
481     <mustSupport value="true" />
482 </element>
483 <element id="Observation.bodySite">
484   <path value="Observation.bodySite" />
485   <max value="0" />
486 </element>
487 <element id="Observation.method">
488   <path value="Observation.method" />
489   <max value="0" />
490 </element>
491 <element id="Observation.specimen">
492   <path value="Observation.specimen" />
493   <max value="0" />
494 </element>
495 <element id="Observation.device">
496   <path value="Observation.device" />
497   <max value="0" />
498 </element>
499 <element id="Observation.referenceRange">
500   <path value="Observation.referenceRange" />
501   <max value="0" />
502 </element>
503 <element id="Observation.hasMember">
504   <path value="Observation.hasMember" />
505   <max value="0" />
506 </element>
507 <element id="Observation.derivedFrom">
508   <path value="Observation.derivedFrom" />
509   <max value="1" />
510   <type>
511     <code value="Reference" />
512     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_Birth_Weight|1.0.0" />
513     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U6_Body_Weight|1.0.0" />
514     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7_U9_Body_Weight|1.0.0" />
515     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_Head_Circumference|1.0.0" />
516     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_Birth_Length|1.0.0" />
517     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U9_Body_Height_Measure|1.0.0" />
518     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7_U9_BMI|1.0.0" />
519   </type>
520   <mustSupport value="true" />
521 </element>
522 <element id="Observation.derivedFrom.reference">
523   <path value="Observation.derivedFrom.reference" />
524   <min value="1" />
525   <mustSupport value="true" />
526 </element>
527 <element id="Observation.derivedFrom.type">
528   <path value="Observation.derivedFrom.type" />
529   <max value="0" />
530 </element>

```

```
531 <element id="Observation.derivedFrom.identifier">
532   <path value="Observation.derivedFrom.identifier" />
533   <max value="0" />
534 </element>
535 <element id="Observation.derivedFrom.display">
536   <path value="Observation.derivedFrom.display" />
537   <max value="0" />
538 </element>
539 <element id="Observation.component">
540   <path value="Observation.component" />
541   <max value="0" />
542 </element>
543 </differential>
544 </StructureDefinition>
```


88. KBV_PR_MIO_CMR_OBSERVATION_PHYSICAL_EXAM_PARENTAL_ASSESSMENT

KBV_PR_MIO_CMR_Observation_Physical_Exam_Parental_Assessment

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Physical_Exam_Parental_Assessment" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_Physical_Exam_Parental_Assessment
" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die elterliche Beurteilung des
Kindes ab." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_Physical_Exam_Parental_Assessment|1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />
84     </element>
85     <element id="Observation.language">

```

```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <min value="1" />
120     <max value="1" />
121     <mustSupport value="true" />
122 </element>
123 <element id="Observation.code.coding.system">
124     <path value="Observation.code.coding.system" />
125     <min value="1" />
126     <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="Observation.code.coding.version">
129     <path value="Observation.code.coding.version" />
130     <min value="1" />
131     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132 </element>
133 <element id="Observation.code.coding.code">
134     <path value="Observation.code.coding.code" />
135     <min value="1" />
136     <fixedCode value="401141001" />
137 </element>
138 <element id="Observation.code.coding.display">
139     <path value="Observation.code.coding.display" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display.extension">
143     <path value="Observation.code.coding.display.extension" />
144     <slicing>

```

```

145         <discriminator>
146             <type value="value" />
147             <path value="url" />
148         </discriminator>
149         <rules value="open" />
150     </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
153     <path value="Observation.code.coding.display.extension" />
154     <sliceName value="anzeigenameCodeSnomed" />
155     <short value="anzeigenameCodeSnomed" />
156     <definition value="Annotation des Snomed CT Codes mit einem deutschen
157     Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwähnt
158     werden." />
159     <min value="1" />
160     <max value="1" />
161     <type>
162         <code value="Extension" />
163         <profile value="https://fhir.kbv.de/StructureDefinition/
164         KBV_EX_Base_Terminology_German" />
165     </type>
166     <mustSupport value="true" />
167 </element>
168 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
169     nomed.extension">
170     <path value="Observation.code.coding.display.extension.extension" />
171     <slicing>
172         <discriminator>
173             <type value="value" />
174             <path value="url" />
175         </discriminator>
176         <rules value="open" />
177     </slicing>
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
180     nomed.extension:content">
181     <path value="Observation.code.coding.display.extension.extension" />
182     <sliceName value="content" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
185     nomed.extension:content.value[x]">
186     <path value="Observation.code.coding.display.extension.extension.valu
187     e[x]" />
188     <slicing><discriminator><type value="type" /><path value="$this" /></
189     discriminator><rules value="closed" /></slicing>
190     <mustSupport value="true" />
191 </element>
192 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
193     nomed.extension:content.value[x]:valueString">
194     <path value="Observation.code.coding.display.extension.extension.valu
195     e[x]" />
196     <sliceName value="valueString" />
197     <min value="1" />
198     <fixedString value="Eltern sind unzufrieden mit der Entwicklung und
199     dem Verhalten des Kindes, weil:" />
200     <mustSupport value="true" />
201 </element>
202 <element id="Observation.code.coding.userSelected">
203     <path value="Observation.code.coding.userSelected" />

```

```

193     <max value="0" />
194 </element>
195 <element id="Observation.code.text">
196   <path value="Observation.code.text" />
197   <max value="0" />
198 </element>
199 <element id="Observation.subject">
200   <path value="Observation.subject" />
201   <min value="1" />
202   <type>
203     <code value="Reference" />
204     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
205   </type>
206   <mustSupport value="true" />
207 </element>
208 <element id="Observation.subject.reference">
209   <path value="Observation.subject.reference" />
210   <min value="1" />
211   <mustSupport value="true" />
212 </element>
213 <element id="Observation.subject.type">
214   <path value="Observation.subject.type" />
215   <max value="0" />
216 </element>
217 <element id="Observation.subject.identifier">
218   <path value="Observation.subject.identifier" />
219   <max value="0" />
220 </element>
221 <element id="Observation.subject.display">
222   <path value="Observation.subject.display" />
223   <max value="0" />
224 </element>
225 <element id="Observation.focus">
226   <path value="Observation.focus" />
227   <max value="0" />
228 </element>
229 <element id="Observation.encounter">
230   <path value="Observation.encounter" />
231   <min value="1" />
232   <type>
233     <code value="Reference" />
234     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
235   </type>
236   <mustSupport value="true" />
237 </element>
238 <element id="Observation.encounter.reference">
239   <path value="Observation.encounter.reference" />
240   <min value="1" />
241   <mustSupport value="true" />
242 </element>
243 <element id="Observation.encounter.type">
244   <path value="Observation.encounter.type" />
245   <max value="0" />
246 </element>
247 <element id="Observation.encounter.identifier">
248   <path value="Observation.encounter.identifier" />
249   <max value="0" />
250 </element>

```

```

251 <element id="Observation.encounter.display">
252   <path value="Observation.encounter.display" />
253   <max value="0" />
254 </element>
255 <element id="Observation.effective[x]">
256   <path value="Observation.effective[x]" />
257   <slicing>
258     <discriminator>
259       <type value="type" />
260       <path value="$this" />
261     </discriminator>
262     <rules value="closed" />
263   </slicing>
264   <min value="1" />
265   <type>
266     <code value="dateTime" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Observation.effective[x]:effectiveDateTime">
271   <path value="Observation.effective[x]" />
272   <sliceName value="effectiveDateTime" />
273   <min value="1" />
274   <type>
275     <code value="dateTime" />
276   </type>
277   <mustSupport value="true" />
278 </element>
279 <element id="Observation.issued">
280   <path value="Observation.issued" />
281   <max value="0" />
282 </element>
283 <element id="Observation.performer">
284   <path value="Observation.performer" />
285   <max value="1" />
286   <type>
287     <code value="Reference" />
288     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
289 KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
290   </type>
291   <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294   <path value="Observation.performer.reference" />
295   <min value="1" />
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299   <path value="Observation.performer.type" />
300   <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303   <path value="Observation.performer.identifier" />
304   <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307   <path value="Observation.performer.display" />
308   <max value="0" />
309 </element>

```

```

310 <element id="Observation.value[x]">
311   <path value="Observation.value[x]" />
312   <slicing>
313     <discriminator>
314       <type value="type" />
315       <path value="$this" />
316     </discriminator>
317     <rules value="closed" />
318   </slicing>
319   <min value="1" />
320   <type>
321     <code value="string" />
322   </type>
323   <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueString">
326   <path value="Observation.value[x]" />
327   <sliceName value="valueString" />
328   <min value="1" />
329   <type>
330     <code value="string" />
331   </type>
332   <mustSupport value="true" />
333 </element>
334 <element id="Observation.dataAbsentReason">
335   <path value="Observation.dataAbsentReason" />
336   <max value="0" />
337 </element>
338 <element id="Observation.interpretation">
339   <path value="Observation.interpretation" />
340   <max value="0" />
341 </element>
342 <element id="Observation.note">
343   <path value="Observation.note" />
344   <max value="0" />
345 </element>
346 <element id="Observation.bodySite">
347   <path value="Observation.bodySite" />
348   <max value="0" />
349 </element>
350 <element id="Observation.method">
351   <path value="Observation.method" />
352   <max value="0" />
353 </element>
354 <element id="Observation.specimen">
355   <path value="Observation.specimen" />
356   <max value="0" />
357 </element>
358 <element id="Observation.device">
359   <path value="Observation.device" />
360   <max value="0" />
361 </element>
362 <element id="Observation.referenceRange">
363   <path value="Observation.referenceRange" />
364   <max value="0" />
365 </element>
366 <element id="Observation.hasMember">
367   <path value="Observation.hasMember" />
368   <max value="0" />
369 </element>

```

```
370     <element id="Observation.derivedFrom">
371       <path value="Observation.derivedFrom" />
372       <max value="0" />
373     </element>
374     <element id="Observation.component">
375       <path value="Observation.component" />
376       <max value="0" />
377     </element>
378   </differential>
379 </StructureDefinition>
```


89. KBV_PR_MIO_CMR_OBSERVATION_U1_BIRTH_LENGTH

KBV_PR_MIO_CMR_Observation_U1_Birth_Length

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Birth_Length" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_Birth_Length" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Observation_Body_Height|1.1.0" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Geburtskörperlänge des Kindes
ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Birth_Length|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <slicing>
120         <discriminator>
121             <type value="value" />
122             <path value="system" />
123         </discriminator>
124         <rules value="closed" />
125     </slicing>
126     <min value="2" />
127     <max value="2" />
128     <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding:codeSnomed">
131     <path value="Observation.code.coding" />
132     <sliceName value="codeSnomed" />
133     <min value="1" />
134     <max value="1" />
135     <mustSupport value="true" />
136 </element>
137 <element id="Observation.code.coding:codeSnomed.system">
138     <path value="Observation.code.coding.system" />
139     <min value="1" />
140     <fixedUri value="http://snomed.info/sct" />
141 </element>
142 <element id="Observation.code.coding:codeSnomed.version">
143     <path value="Observation.code.coding.version" />
144     <min value="1" />
145     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />

```

```

146 </element>
147 <element id="Observation.code.coding:codeSnomed.code">
148   <path value="Observation.code.coding.code" />
149   <min value="1" />
150   <fixedCode value="169886007" />
151 </element>
152 <element id="Observation.code.coding:codeSnomed.display">
153   <path value="Observation.code.coding.display" />
154   <min value="1" />
155 </element>
156 <element id="Observation.code.coding:codeSnomed.display.extension">
157   <path value="Observation.code.coding.display.extension" />
158   <slicing>
159     <discriminator>
160       <type value="value" />
161       <path value="url" />
162     </discriminator>
163     <rules value="open" />
164   </slicing>
165 </element>
166 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed">
167   <path value="Observation.code.coding.display.extension" />
168   <sliceName value="anzeigenameCodeSnomed" />
169   <short value="anzeigenameCodeSnomed" />
170   <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwahnt
werden." />
171   <min value="1" />
172   <max value="1" />
173   <type>
174     <code value="Extension" />
175     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
176   </type>
177   <mustSupport value="true" />
178 </element>
179 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension">
180   <path value="Observation.code.coding.display.extension.extension" />
181   <slicing>
182     <discriminator>
183       <type value="value" />
184       <path value="url" />
185     </discriminator>
186     <rules value="open" />
187   </slicing>
188 </element>
189 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content">
190   <path value="Observation.code.coding.display.extension.extension" />
191   <sliceName value="content" />
192 </element>
193 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
194   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
195   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
196   <mustSupport value="true" />

```

```

197     </element>
198     <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
199       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
200       <sliceName value="valueString" />
201       <min value="1" />
202       <fixedString value="Körperlänge in cm" />
203       <mustSupport value="true" />
204     </element>
205     <element id="Observation.code.coding:codeSnomed.userSelected">
206       <path value="Observation.code.coding.userSelected" />
207       <max value="0" />
208     </element>
209     <element id="Observation.code.coding:codeLoinc">
210       <path value="Observation.code.coding" />
211       <sliceName value="codeLoinc" />
212       <min value="1" />
213       <max value="1" />
214       <mustSupport value="true" />
215     </element>
216     <element id="Observation.code.coding:codeLoinc.system">
217       <path value="Observation.code.coding.system" />
218       <min value="1" />
219       <fixedUri value="http://loinc.org" />
220     </element>
221     <element id="Observation.code.coding:codeLoinc.version">
222       <path value="Observation.code.coding.version" />
223       <min value="1" />
224       <fixedString value="2.68" />
225     </element>
226     <element id="Observation.code.coding:codeLoinc.code">
227       <path value="Observation.code.coding.code" />
228       <min value="1" />
229       <fixedCode value="89269-5" />
230     </element>
231     <element id="Observation.code.coding:codeLoinc.display">
232       <path value="Observation.code.coding.display" />
233       <min value="1" />
234     </element>
235     <element id="Observation.code.coding:codeLoinc.display.extension">
236       <path value="Observation.code.coding.display.extension" />
237       <licing>
238         <discriminator>
239           <type value="value" />
240           <path value="url" />
241         </discriminator>
242         <rules value="open" />
243       </licing>
244     </element>
245     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
246       <path value="Observation.code.coding.display.extension" />
247       <sliceName value="anzeigennameCodeLoinc" />
248       <short value="anzeigennameCodeLoinc" />
249       <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwähnt
werden." />
250       <min value="1" />
251       <max value="1" />

```

```

252     <type>
253       <code value="Extension" />
254       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
255     </type>
256     <mustSupport value="true" />
257   </element>
258   <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
259     <path value="Observation.code.coding.display.extension.extension" />
260     <slicing>
261       <discriminator>
262         <type value="value" />
263         <path value="url" />
264       </discriminator>
265       <rules value="open" />
266     </slicing>
267   </element>
268   <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
269     <path value="Observation.code.coding.display.extension.extension" />
270     <sliceName value="content" />
271   </element>
272   <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
273     <path value="Observation.code.coding.display.extension.extension valu
e[x]" />
274     <slicing>
275       <discriminator>
276         <type value="type" />
277         <path value="$this" />
278       </discriminator>
279       <rules value="closed" />
280     </slicing>
281     <mustSupport value="true" />
282   </element>
283   <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
284     <path value="Observation.code.coding.display.extension.extension valu
e[x]" />
285     <sliceName value="valueString" />
286     <min value="1" />
287     <fixedString value="Körperlänge in cm" />
288     <mustSupport value="true" />
289   </element>
290   <element id="Observation.code.coding:codeLoinc.userSelected">
291     <path value="Observation.code.coding.userSelected" />
292     <max value="0" />
293   </element>
294   <element id="Observation.code.text">
295     <path value="Observation.code.text" />
296     <max value="0" />
297   </element>
298   <element id="Observation.subject">
299     <path value="Observation.subject" />
300     <min value="1" />
301     <type>
302       <code value="Reference" />
303       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />

```

```

304     </type>
305     <mustSupport value="true" />
306 </element>
307 <element id="Observation.subject.reference">
308   <path value="Observation.subject.reference" />
309   <min value="1" />
310   <mustSupport value="true" />
311 </element>
312 <element id="Observation.subject.type">
313   <path value="Observation.subject.type" />
314   <max value="0" />
315 </element>
316 <element id="Observation.subject.identifier">
317   <path value="Observation.subject.identifier" />
318   <max value="0" />
319 </element>
320 <element id="Observation.subject.display">
321   <path value="Observation.subject.display" />
322   <max value="0" />
323 </element>
324 <element id="Observation.focus">
325   <path value="Observation.focus" />
326   <max value="0" />
327 </element>
328 <element id="Observation.encounter">
329   <path value="Observation.encounter" />
330   <min value="1" />
331   <type>
332     <code value="Reference" />
333     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
334   </type>
335   <mustSupport value="true" />
336 </element>
337 <element id="Observation.encounter.reference">
338   <path value="Observation.encounter.reference" />
339   <min value="1" />
340   <mustSupport value="true" />
341 </element>
342 <element id="Observation.encounter.type">
343   <path value="Observation.encounter.type" />
344   <max value="0" />
345 </element>
346 <element id="Observation.encounter.identifier">
347   <path value="Observation.encounter.identifier" />
348   <max value="0" />
349 </element>
350 <element id="Observation.encounter.display">
351   <path value="Observation.encounter.display" />
352   <max value="0" />
353 </element>
354 <element id="Observation.effective[x]">
355   <path value="Observation.effective[x]" />
356   <slicing>
357     <discriminator>
358       <type value="type" />
359       <path value="$this" />
360     </discriminator>
361     <rules value="closed" />
362   </slicing>

```

```

363     <min value="1" />
364     <type>
365       <code value="dateTime" />
366     </type>
367     <mustSupport value="true" />
368   </element>
369   <element id="Observation.effective[x]:effectiveDateTime">
370     <path value="Observation.effective[x]" />
371     <sliceName value="effectiveDateTime" />
372     <min value="1" />
373     <type>
374       <code value="dateTime" />
375     </type>
376     <mustSupport value="true" />
377   </element>
378   <element id="Observation.issued">
379     <path value="Observation.issued" />
380     <max value="0" />
381   </element>
382   <element id="Observation.performer">
383     <path value="Observation.performer" />
384     <max value="1" />
385     <type>
386       <code value="Reference" />
387       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
388     </type>
389     <mustSupport value="true" />
390   </element>
391   <element id="Observation.performer.reference">
392     <path value="Observation.performer.reference" />
393     <min value="1" />
394     <mustSupport value="true" />
395   </element>
396   <element id="Observation.performer.type">
397     <path value="Observation.performer.type" />
398     <max value="0" />
399   </element>
400   <element id="Observation.performer.identifier">
401     <path value="Observation.performer.identifier" />
402     <max value="0" />
403   </element>
404   <element id="Observation.performer.display">
405     <path value="Observation.performer.display" />
406     <max value="0" />
407   </element>
408   <element id="Observation.value[x]">
409     <path value="Observation.value[x]" />
410     <licing>
411       <discriminator>
412         <type value="type" />
413         <path value="$this" />
414       </discriminator>
415       <rules value="closed" />
416     </licing>
417     <min value="1" />
418     <type>
419       <code value="Quantity" />
420     </type>
421     <mustSupport value="true" />

```



```

422 </element>
423 <element id="Observation.value[x]:valueQuantity">
424   <path value="Observation.valueQuantity" />
425   <sliceName value="valueQuantity" />
426   <min value="1" />
427   <type>
428     <code value="Quantity" />
429   </type>
430   <mustSupport value="true" />
431 </element>
432 <element id="Observation.value[x]:valueQuantity.value">
433   <path value="Observation.valueQuantity.value" />
434   <min value="1" />
435 </element>
436 <element id="Observation.value[x]:valueQuantity.comparator">
437   <path value="Observation.valueQuantity.comparator" />
438   <max value="0" />
439 </element>
440 <element id="Observation.value[x]:valueQuantity.unit">
441   <path value="Observation.valueQuantity.unit" />
442   <min value="1" />
443   <fixedString value="cm" />
444   <mustSupport value="false" />
445 </element>
446 <element id="Observation.value[x]:valueQuantity.system">
447   <path value="Observation.valueQuantity.system" />
448   <min value="1" />
449   <fixedUri value="http://unitsofmeasure.org" />
450   <mustSupport value="false" />
451 </element>
452 <element id="Observation.value[x]:valueQuantity.code">
453   <path value="Observation.valueQuantity.code" />
454   <min value="1" />
455   <fixedCode value="cm" />
456   <mustSupport value="false" />
457 </element>
458 <element id="Observation.dataAbsentReason">
459   <path value="Observation.dataAbsentReason" />
460   <max value="0" />
461 </element>
462 <element id="Observation.interpretation">
463   <path value="Observation.interpretation" />
464   <max value="0" />
465 </element>
466 <element id="Observation.note">
467   <path value="Observation.note" />
468   <max value="0" />
469 </element>
470 <element id="Observation.bodySite">
471   <path value="Observation.bodySite" />
472   <max value="0" />
473 </element>
474 <element id="Observation.method">
475   <path value="Observation.method" />
476   <max value="0" />
477 </element>
478 <element id="Observation.specimen">
479   <path value="Observation.specimen" />
480   <max value="0" />
481 </element>

```

```
482 <element id="Observation.device">
483   <path value="Observation.device" />
484   <max value="0" />
485 </element>
486 <element id="Observation.referenceRange">
487   <path value="Observation.referenceRange" />
488   <max value="0" />
489 </element>
490 <element id="Observation.hasMember">
491   <path value="Observation.hasMember" />
492   <max value="0" />
493 </element>
494 <element id="Observation.derivedFrom">
495   <path value="Observation.derivedFrom" />
496   <max value="0" />
497 </element>
498 <element id="Observation.component">
499   <path value="Observation.component" />
500   <max value="0" />
501 </element>
502 </differential>
503 </StructureDefinition>
```

90. KBV_PR_MIO_CMR_OBSERVATION_U1_BIRTH_TRAUMA_OF_FETUS

KBV_PR_MIO_CMR_Observation_U1_Birth_Trauma_Of_Fetus

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Birth_Trauma_Of_Fetus" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_Birth_Trauma_Of_Fetus" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Traumata ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_Birth_Trauma_Of_Fetus|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116    </element>
117    <element id="Observation.code.coding">
118        <path value="Observation.code.coding" />
119        <min value="1" />
120        <max value="1" />
121        <mustSupport value="true" />
122    </element>
123    <element id="Observation.code.coding.system">
124        <path value="Observation.code.coding.system" />
125        <min value="1" />
126        <fixedUri value="http://snomed.info/sct" />
127    </element>
128    <element id="Observation.code.coding.version">
129        <path value="Observation.code.coding.version" />
130        <min value="1" />
131        <fixedString value="http://snomed.info/sct/900000000000207008/
132    version/20200731" />
133    </element>
134    <element id="Observation.code.coding.code">
135        <path value="Observation.code.coding.code" />
136        <min value="1" />
137        <fixedCode value="56110009" />
138    </element>
139    <element id="Observation.code.coding.display">
140        <path value="Observation.code.coding.display" />
141        <min value="1" />
142    </element>
143    <element id="Observation.code.coding.display.extension">
144        <path value="Observation.code.coding.display.extension" />
145        <slicing>
146            <discriminator>
147                <type value="value" />

```

```

147     <path value="url" />
148     </discriminator>
149     <rules value="open" />
150   </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
153   <path value="Observation.code.coding.display.extension" />
154   <sliceName value="anzeigenameCodeSnomed" />
155   <short value="anzeigenameCodeSnomed" />
156   <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwähnt
werden." />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162   </type>
163   <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166   <path value="Observation.code.coding.display.extension.extension" />
167   <slicing>
168     <discriminator>
169       <type value="value" />
170       <path value="url" />
171     </discriminator>
172     <rules value="open" />
173   </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176   <path value="Observation.code.coding.display.extension.extension" />
177   <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182   <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186   <sliceName value="valueString" />
187   <min value="1" />
188   <fixedString value="Traumata:" />
189   <mustSupport value="true" />
190 </element>
191 <element id="Observation.code.coding.userSelected">
192   <path value="Observation.code.coding.userSelected" />
193   <max value="0" />
194 </element>
195 <element id="Observation.code.text">

```

```

196     <path value="Observation.code.text" />
197     <max value="0" />
198 </element>
199 <element id="Observation.subject">
200     <path value="Observation.subject" />
201     <min value="1" />
202     <type>
203         <code value="Reference" />
204         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
205     </type>
206     <mustSupport value="true" />
207 </element>
208 <element id="Observation.subject.reference">
209     <path value="Observation.subject.reference" />
210     <min value="1" />
211     <mustSupport value="true" />
212 </element>
213 <element id="Observation.subject.type">
214     <path value="Observation.subject.type" />
215     <max value="0" />
216 </element>
217 <element id="Observation.subject.identifier">
218     <path value="Observation.subject.identifier" />
219     <max value="0" />
220 </element>
221 <element id="Observation.subject.display">
222     <path value="Observation.subject.display" />
223     <max value="0" />
224 </element>
225 <element id="Observation.focus">
226     <path value="Observation.focus" />
227     <max value="0" />
228 </element>
229 <element id="Observation.encounter">
230     <path value="Observation.encounter" />
231     <min value="1" />
232     <type>
233         <code value="Reference" />
234         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
235     </type>
236     <mustSupport value="true" />
237 </element>
238 <element id="Observation.encounter.reference">
239     <path value="Observation.encounter.reference" />
240     <min value="1" />
241     <mustSupport value="true" />
242 </element>
243 <element id="Observation.encounter.type">
244     <path value="Observation.encounter.type" />
245     <max value="0" />
246 </element>
247 <element id="Observation.encounter.identifier">
248     <path value="Observation.encounter.identifier" />
249     <max value="0" />
250 </element>
251 <element id="Observation.encounter.display">
252     <path value="Observation.encounter.display" />
253     <max value="0" />

```

```

254 </element>
255 <element id="Observation.effective[x]">
256   <path value="Observation.effective[x]" />
257   <slicing>
258     <discriminator>
259       <type value="type" />
260       <path value="$this" />
261     </discriminator>
262     <rules value="closed" />
263   </slicing>
264   <min value="1" />
265   <type>
266     <code value="dateTime" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Observation.effective[x]:effectiveDateTime">
271   <path value="Observation.effective[x]" />
272   <sliceName value="effectiveDateTime" />
273   <min value="1" />
274   <type>
275     <code value="dateTime" />
276   </type>
277   <mustSupport value="true" />
278 </element>
279 <element id="Observation.issued">
280   <path value="Observation.issued" />
281   <max value="0" />
282 </element>
283 <element id="Observation.performer">
284   <path value="Observation.performer" />
285   <max value="1" />
286   <type>
287     <code value="Reference" />
288     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
289   </type>
290   <mustSupport value="true" />
291 </element>
292 <element id="Observation.performer.reference">
293   <path value="Observation.performer.reference" />
294   <min value="1" />
295   <mustSupport value="true" />
296 </element>
297 <element id="Observation.performer.type">
298   <path value="Observation.performer.type" />
299   <max value="0" />
300 </element>
301 <element id="Observation.performer.identifier">
302   <path value="Observation.performer.identifier" />
303   <max value="0" />
304 </element>
305 <element id="Observation.performer.display">
306   <path value="Observation.performer.display" />
307   <max value="0" />
308 </element>
309 <element id="Observation.value[x]">
310   <path value="Observation.value[x]" />
311   <slicing>
312     <discriminator>

```



```

313     <type value="type" />
314     <path value="$this" />
315   </discriminator>
316   <rules value="closed" />
317 </slicing>
318 <min value="1" />
319 <type>
320   <code value="string" />
321 </type>
322 <mustSupport value="true" />
323 </element>
324 <element id="Observation.value[x]:valueString">
325   <path value="Observation.value[x]" />
326   <sliceName value="valueString" />
327   <min value="1" />
328   <type>
329     <code value="string" />
330   </type>
331   <mustSupport value="true" />
332 </element>
333 <element id="Observation.dataAbsentReason">
334   <path value="Observation.dataAbsentReason" />
335   <max value="0" />
336 </element>
337 <element id="Observation.interpretation">
338   <path value="Observation.interpretation" />
339   <max value="0" />
340 </element>
341 <element id="Observation.note">
342   <path value="Observation.note" />
343   <max value="0" />
344 </element>
345 <element id="Observation.bodySite">
346   <path value="Observation.bodySite" />
347   <max value="0" />
348 </element>
349 <element id="Observation.method">
350   <path value="Observation.method" />
351   <max value="0" />
352 </element>
353 <element id="Observation.specimen">
354   <path value="Observation.specimen" />
355   <max value="0" />
356 </element>
357 <element id="Observation.device">
358   <path value="Observation.device" />
359   <max value="0" />
360 </element>
361 <element id="Observation.referenceRange">
362   <path value="Observation.referenceRange" />
363   <max value="0" />
364 </element>
365 <element id="Observation.hasMember">
366   <path value="Observation.hasMember" />
367   <max value="0" />
368 </element>
369 <element id="Observation.derivedFrom">
370   <path value="Observation.derivedFrom" />
371   <max value="0" />
372 </element>

```

```
373     <element id="Observation.component">
374       <path value="Observation.component" />
375       <max value="0" />
376     </element>
377   </differential>
378 </StructureDefinition>
```

91. KBV_PR_MIO_CMR_OBSERVATION_U1_BIRTH_WEIGHT

KBV_PR_MIO_CMR_Observation_U1_Birth_Weight

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Birth_Weight" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_Birth_Weight" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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UCUM table, UCUM Specification are available for download at http://
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Observation_Body_Weight|1.1.0" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet das Geburtsgewicht des Kindes
ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Birth_Weight|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <slicing>
120         <discriminator>
121             <type value="value" />
122             <path value="system" />
123         </discriminator>
124         <rules value="closed" />
125     </slicing>
126     <min value="2" />
127     <max value="2" />
128     <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding:codeSnomed">
131     <path value="Observation.code.coding" />
132     <sliceName value="codeSnomed" />
133     <min value="1" />
134     <max value="1" />
135     <mustSupport value="true" />
136 </element>
137 <element id="Observation.code.coding:codeSnomed.system">
138     <path value="Observation.code.coding.system" />
139     <min value="1" />
140     <fixedUri value="http://snomed.info/sct" />
141 </element>
142 <element id="Observation.code.coding:codeSnomed.version">
143     <path value="Observation.code.coding.version" />
144     <min value="1" />
145     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />

```

```

146 </element>
147 <element id="Observation.code.coding:codeSnomed.code">
148   <path value="Observation.code.coding.code" />
149   <min value="1" />
150   <fixedCode value="364589006" />
151 </element>
152 <element id="Observation.code.coding:codeSnomed.display">
153   <path value="Observation.code.coding.display" />
154   <min value="1" />
155 </element>
156 <element id="Observation.code.coding:codeSnomed.display.extension">
157   <path value="Observation.code.coding.display.extension" />
158   <slicing>
159     <discriminator>
160       <type value="value" />
161       <path value="url" />
162     </discriminator>
163     <rules value="open" />
164   </slicing>
165 </element>
166 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed">
167   <path value="Observation.code.coding.display.extension" />
168   <sliceName value="anzeigenameCodeSnomed" />
169   <min value="1" />
170   <max value="1" />
171   <type>
172     <code value="Extension" />
173     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
174   </type>
175   <mustSupport value="true" />
176 </element>
177 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension">
178   <path value="Observation.code.coding.display.extension.extension" />
179   <slicing>
180     <discriminator>
181       <type value="value" />
182       <path value="url" />
183     </discriminator>
184     <rules value="open" />
185   </slicing>
186 </element>
187 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content">
188   <path value="Observation.code.coding.display.extension.extension" />
189   <sliceName value="content" />
190 </element>
191 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
192   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
193   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
194   <mustSupport value="true" />
195 </element>
196 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">

```

```

197     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
198     <sliceName value="valueString" />
199     <min value="1" />
200     <fixedString value="Körpergewicht in g" />
201     <mustSupport value="true" />
202 </element>
203 <element id="Observation.code.coding:codeSnomed.userSelected">
204     <path value="Observation.code.coding.userSelected" />
205     <max value="0" />
206 </element>
207 <element id="Observation.code.coding:codeLoinc">
208     <path value="Observation.code.coding" />
209     <sliceName value="codeLoinc" />
210     <min value="1" />
211     <max value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.code.coding:codeLoinc.system">
215     <path value="Observation.code.coding.system" />
216     <min value="1" />
217     <fixedUri value="http://loinc.org" />
218 </element>
219 <element id="Observation.code.coding:codeLoinc.version">
220     <path value="Observation.code.coding.version" />
221     <min value="1" />
222     <fixedString value="2.68" />
223 </element>
224 <element id="Observation.code.coding:codeLoinc.code">
225     <path value="Observation.code.coding.code" />
226     <min value="1" />
227     <fixedCode value="8339-4" />
228 </element>
229 <element id="Observation.code.coding:codeLoinc.display">
230     <path value="Observation.code.coding.display" />
231     <min value="1" />
232 </element>
233 <element id="Observation.code.coding:codeLoinc.display.extension">
234     <path value="Observation.code.coding.display.extension" />
235     <licing>
236         <discriminator>
237             <type value="value" />
238             <path value="url" />
239         </discriminator>
240         <rules value="open" />
241     </licing>
242 </element>
243 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
244     <path value="Observation.code.coding.display.extension" />
245     <sliceName value="anzeigenameCodeLoinc" />
246     <min value="1" />
247     <max value="1" />
248     <type>
249         <code value="Extension" />
250         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
251     </type>
252     <mustSupport value="true" />
253 </element>

```

```

254     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
255       <path value="Observation.code.coding.display.extension.extension" />
256       <slicing>
257         <discriminator>
258           <type value="value" />
259           <path value="url" />
260         </discriminator>
261         <rules value="open" />
262       </slicing>
263     </element>
264     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
265       <path value="Observation.code.coding.display.extension.extension" />
266       <sliceName value="content" />
267     </element>
268     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
269       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
270       <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
271       <mustSupport value="true" />
272     </element>
273     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
274       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
275       <sliceName value="valueString" />
276       <min value="1" />
277       <fixedString value="Körpergewicht in g" />
278       <mustSupport value="true" />
279     </element>
280     <element id="Observation.code.coding:codeLoinc.userSelected">
281       <path value="Observation.code.coding.userSelected" />
282       <max value="0" />
283     </element>
284     <element id="Observation.code.text">
285       <path value="Observation.code.text" />
286       <max value="0" />
287     </element>
288     <element id="Observation.subject">
289       <path value="Observation.subject" />
290       <min value="1" />
291       <type>
292         <code value="Reference" />
293         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
294       </type>
295       <mustSupport value="true" />
296     </element>
297     <element id="Observation.subject.reference">
298       <path value="Observation.subject.reference" />
299       <min value="1" />
300       <mustSupport value="true" />
301     </element>
302     <element id="Observation.subject.type">
303       <path value="Observation.subject.type" />
304       <max value="0" />
305     </element>

```



```

306 <element id="Observation.subject.identifier">
307   <path value="Observation.subject.identifier" />
308   <max value="0" />
309 </element>
310 <element id="Observation.subject.display">
311   <path value="Observation.subject.display" />
312   <max value="0" />
313 </element>
314 <element id="Observation.focus">
315   <path value="Observation.focus" />
316   <max value="0" />
317 </element>
318 <element id="Observation.encounter">
319   <path value="Observation.encounter" />
320   <min value="1" />
321   <type>
322     <code value="Reference" />
323     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.encounter.reference">
328   <path value="Observation.encounter.reference" />
329   <min value="1" />
330   <mustSupport value="true" />
331 </element>
332 <element id="Observation.encounter.type">
333   <path value="Observation.encounter.type" />
334   <max value="0" />
335 </element>
336 <element id="Observation.encounter.identifier">
337   <path value="Observation.encounter.identifier" />
338   <max value="0" />
339 </element>
340 <element id="Observation.encounter.display">
341   <path value="Observation.encounter.display" />
342   <max value="0" />
343 </element>
344 <element id="Observation.effective[x]">
345   <path value="Observation.effective[x]" />
346   <licing>
347     <discriminator>
348       <type value="type" />
349       <path value="$this" />
350     </discriminator>
351     <rules value="closed" />
352   </licing>
353   <min value="1" />
354   <type>
355     <code value="dateTime" />
356   </type>
357   <mustSupport value="true" />
358 </element>
359 <element id="Observation.effective[x]:effectiveDateTime">
360   <path value="Observation.effective[x]" />
361   <sliceName value="effectiveDateTime" />
362   <min value="1" />
363   <type>
364     <code value="dateTime" />

```

```

365     </type>
366     <mustSupport value="true" />
367 </element>
368 <element id="Observation.issued">
369   <path value="Observation.issued" />
370   <max value="0" />
371 </element>
372 <element id="Observation.performer">
373   <path value="Observation.performer" />
374   <max value="1" />
375   <type>
376     <code value="Reference" />
377     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
378   </type>
379   <mustSupport value="true" />
380 </element>
381 <element id="Observation.performer.reference">
382   <path value="Observation.performer.reference" />
383   <min value="1" />
384   <mustSupport value="true" />
385 </element>
386 <element id="Observation.performer.type">
387   <path value="Observation.performer.type" />
388   <max value="0" />
389 </element>
390 <element id="Observation.performer.identifier">
391   <path value="Observation.performer.identifier" />
392   <max value="0" />
393 </element>
394 <element id="Observation.performer.display">
395   <path value="Observation.performer.display" />
396   <max value="0" />
397 </element>
398 <element id="Observation.value[x]">
399   <path value="Observation.value[x]" />
400   <licing>
401     <discriminator>
402       <type value="type" />
403       <path value="$this" />
404     </discriminator>
405     <rules value="closed" />
406   </licing>
407   <min value="1" />
408   <type>
409     <code value="Quantity" />
410   </type>
411   <mustSupport value="true" />
412 </element>
413 <element id="Observation.value[x]:valueQuantity">
414   <path value="Observation.valueQuantity" />
415   <sliceName value="valueQuantity" />
416   <min value="1" />
417   <type>
418     <code value="Quantity" />
419   </type>
420   <mustSupport value="true" />
421 </element>
422 <element id="Observation.value[x]:valueQuantity.value">
423   <path value="Observation.valueQuantity.value" />

```

```

424     <min value="1" />
425 </element>
426 <element id="Observation.value[x]:valueQuantity.comparator">
427   <path value="Observation.valueQuantity.comparator" />
428   <max value="0" />
429 </element>
430 <element id="Observation.value[x]:valueQuantity.unit">
431   <path value="Observation.valueQuantity.unit" />
432   <min value="1" />
433   <fixedString value="g" />
434 </element>
435 <element id="Observation.value[x]:valueQuantity.system">
436   <path value="Observation.valueQuantity.system" />
437   <min value="1" />
438   <fixedUri value="http://unitsofmeasure.org" />
439 </element>
440 <element id="Observation.value[x]:valueQuantity.code">
441   <path value="Observation.valueQuantity.code" />
442   <min value="1" />
443   <fixedCode value="g" />
444 </element>
445 <element id="Observation.dataAbsentReason">
446   <path value="Observation.dataAbsentReason" />
447   <max value="0" />
448 </element>
449 <element id="Observation.interpretation">
450   <path value="Observation.interpretation" />
451   <max value="0" />
452 </element>
453 <element id="Observation.note">
454   <path value="Observation.note" />
455   <max value="0" />
456 </element>
457 <element id="Observation.bodySite">
458   <path value="Observation.bodySite" />
459   <max value="0" />
460 </element>
461 <element id="Observation.method">
462   <path value="Observation.method" />
463   <max value="0" />
464 </element>
465 <element id="Observation.specimen">
466   <path value="Observation.specimen" />
467   <max value="0" />
468 </element>
469 <element id="Observation.device">
470   <path value="Observation.device" />
471   <max value="0" />
472 </element>
473 <element id="Observation.referenceRange">
474   <path value="Observation.referenceRange" />
475   <max value="0" />
476 </element>
477 <element id="Observation.hasMember">
478   <path value="Observation.hasMember" />
479   <max value="0" />
480 </element>
481 <element id="Observation.derivedFrom">
482   <path value="Observation.derivedFrom" />
483   <max value="0" />

```

```
484     </element>
485     <element id="Observation.component">
486         <path value="Observation.component" />
487         <max value="0" />
488     </element>
489 </differential>
490 </StructureDefinition>
```

92. KBV_PR_MIO_CMR_OBSERVATION_U1_CONGENITAL_MALFORMATION

KBV_PR_MIO_CMR_Observation_U1_Congenital_Malformation

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Congenital_Malformation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_Congenital_Malformation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Fehlbildungen ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Congenital_Malformation|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116    </element>
117    <element id="Observation.code.coding">
118        <path value="Observation.code.coding" />
119        <min value="1" />
120        <max value="1" />
121        <mustSupport value="true" />
122    </element>
123    <element id="Observation.code.coding.system">
124        <path value="Observation.code.coding.system" />
125        <min value="1" />
126        <fixedUri value="http://snomed.info/sct" />
127        <mustSupport value="false" />
128    </element>
129    <element id="Observation.code.coding.version">
130        <path value="Observation.code.coding.version" />
131        <min value="1" />
132        <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
133    </element>
134    <element id="Observation.code.coding.code">
135        <path value="Observation.code.coding.code" />
136        <min value="1" />
137        <fixedCode value="276654001" />
138        <mustSupport value="false" />
139    </element>
140    <element id="Observation.code.coding.display">
141        <path value="Observation.code.coding.display" />
142        <min value="1" />
143    </element>
144    <element id="Observation.code.coding.display.extension">
145        <path value="Observation.code.coding.display.extension" />
146        <slicing>

```

```

147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <short value="anzeigenameCodeSnomed" />
158   <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwähnt
werden." />
159   <min value="1" />
160   <max value="1" />
161   <type>
162     <code value="Extension" />
163     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
164   </type>
165   <mustSupport value="true" />
166 </element>
167 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
168   <path value="Observation.code.coding.display.extension.extension" />
169   <slicing>
170     <discriminator>
171       <type value="value" />
172       <path value="url" />
173     </discriminator>
174     <rules value="open" />
175   </slicing>
176 </element>
177 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
178   <path value="Observation.code.coding.display.extension.extension" />
179   <sliceName value="content" />
180 </element>
181 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
182   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
183   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
184   <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
187   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
188   <sliceName value="valueString" />
189   <min value="1" />
190   <fixedString value="Fehlbildungen:" />
191   <mustSupport value="true" />
192 </element>
193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />

```



```

196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />
251   <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">

```

```

254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />
310 </element>
311 <element id="Observation.value[x]">
312     <path value="Observation.value[x]" />

```

```

313     <slicing>
314         <discriminator>
315             <type value="type" />
316             <path value="$this" />
317         </discriminator>
318         <rules value="closed" />
319     </slicing>
320     <min value="1" />
321     <type>
322         <code value="string" />
323     </type>
324     <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueString">
327     <path value="Observation.value[x]" />
328     <sliceName value="valueString" />
329     <min value="1" />
330     <type>
331         <code value="string" />
332     </type>
333     <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336     <path value="Observation.dataAbsentReason" />
337     <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340     <path value="Observation.interpretation" />
341     <max value="0" />
342 </element>
343 <element id="Observation.note">
344     <path value="Observation.note" />
345     <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348     <path value="Observation.bodySite" />
349     <max value="0" />
350 </element>
351 <element id="Observation.method">
352     <path value="Observation.method" />
353     <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356     <path value="Observation.specimen" />
357     <max value="0" />
358 </element>
359 <element id="Observation.device">
360     <path value="Observation.device" />
361     <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364     <path value="Observation.referenceRange" />
365     <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368     <path value="Observation.hasMember" />
369     <max value="0" />
370 </element>
371 <element id="Observation.derivedFrom">
372     <path value="Observation.derivedFrom" />

```

```
373     <max value="0" />
374   </element>
375   <element id="Observation.component">
376     <path value="Observation.component" />
377     <max value="0" />
378   </element>
379 </differential>
380 </StructureDefinition>
```

93. KBV_PR_MIO_CMR_OBSERVATION_U1_EDEMA_OF_NEWBORN

KBV_PR_MIO_CMR_Observation_U1_Edema_of_Newborn

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Edema_of_Newborn" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_Edema_of_Newborn" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Ödeme ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_Edema_of_Newborn|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116    </element>
117    <element id="Observation.code.coding">
118        <path value="Observation.code.coding" />
119        <min value="1" />
120        <max value="1" />
121        <mustSupport value="true" />
122    </element>
123    <element id="Observation.code.coding.system">
124        <path value="Observation.code.coding.system" />
125        <min value="1" />
126        <fixedUri value="http://snomed.info/sct" />
127    </element>
128    <element id="Observation.code.coding.version">
129        <path value="Observation.code.coding.version" />
130        <min value="1" />
131        <fixedString value="http://snomed.info/sct/900000000000207008/
132    version/20200731" />
133    </element>
134    <element id="Observation.code.coding.code">
135        <path value="Observation.code.coding.code" />
136        <min value="1" />
137        <fixedCode value="78913002" />
138    </element>
139    <element id="Observation.code.coding.display">
140        <path value="Observation.code.coding.display" />
141        <min value="1" />
142    </element>
143    <element id="Observation.code.coding.display.extension">
144        <path value="Observation.code.coding.display.extension" />
145        <slicing>
146            <discriminator>
147                <type value="value" />

```

```

147     <path value="url" />
148     </discriminator>
149     <rules value="open" />
150   </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
153   <path value="Observation.code.coding.display.extension" />
154   <sliceName value="anzeigenameCodeSnomed" />
155   <short value="anzeigenameCodeSnomed" />
156   <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwähnt
werden." />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162   </type>
163   <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166   <path value="Observation.code.coding.display.extension.extension" />
167   <slicing>
168     <discriminator>
169       <type value="value" />
170       <path value="url" />
171     </discriminator>
172     <rules value="open" />
173   </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176   <path value="Observation.code.coding.display.extension.extension" />
177   <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182   <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186   <sliceName value="valueString" />
187   <min value="1" />
188   <fixedString value="Ödeme" />
189   <mustSupport value="true" />
190 </element>
191 <element id="Observation.code.coding.userSelected">
192   <path value="Observation.code.coding.userSelected" />
193   <max value="0" />
194 </element>
195 <element id="Observation.code.text">

```



```

196     <path value="Observation.code.text" />
197     <max value="0" />
198 </element>
199 <element id="Observation.subject">
200     <path value="Observation.subject" />
201     <min value="1" />
202     <type>
203         <code value="Reference" />
204         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
205     </type>
206     <mustSupport value="true" />
207 </element>
208 <element id="Observation.subject.reference">
209     <path value="Observation.subject.reference" />
210     <min value="1" />
211     <mustSupport value="true" />
212 </element>
213 <element id="Observation.subject.type">
214     <path value="Observation.subject.type" />
215     <max value="0" />
216 </element>
217 <element id="Observation.subject.identifier">
218     <path value="Observation.subject.identifier" />
219     <max value="0" />
220 </element>
221 <element id="Observation.subject.display">
222     <path value="Observation.subject.display" />
223     <max value="0" />
224 </element>
225 <element id="Observation.focus">
226     <path value="Observation.focus" />
227     <max value="0" />
228 </element>
229 <element id="Observation.encounter">
230     <path value="Observation.encounter" />
231     <min value="1" />
232     <type>
233         <code value="Reference" />
234         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
235     </type>
236     <mustSupport value="true" />
237 </element>
238 <element id="Observation.encounter.reference">
239     <path value="Observation.encounter.reference" />
240     <min value="1" />
241 </element>
242 <element id="Observation.encounter.type">
243     <path value="Observation.encounter.type" />
244     <max value="0" />
245 </element>
246 <element id="Observation.encounter.identifier">
247     <path value="Observation.encounter.identifier" />
248     <max value="0" />
249 </element>
250 <element id="Observation.encounter.display">
251     <path value="Observation.encounter.display" />
252     <max value="0" />
253 </element>

```

```

254 <element id="Observation.effective[x]">
255   <path value="Observation.effective[x]" />
256   <slicing>
257     <discriminator>
258       <type value="type" />
259       <path value="$this" />
260     </discriminator>
261     <rules value="closed" />
262   </slicing>
263   <min value="1" />
264   <type>
265     <code value="dateTime" />
266   </type>
267   <mustSupport value="true" />
268 </element>
269 <element id="Observation.effective[x]:effectiveDateTime">
270   <path value="Observation.effective[x]" />
271   <sliceName value="effectiveDateTime" />
272   <min value="1" />
273   <type>
274     <code value="dateTime" />
275   </type>
276   <mustSupport value="true" />
277 </element>
278 <element id="Observation.issued">
279   <path value="Observation.issued" />
280   <max value="0" />
281 </element>
282 <element id="Observation.performer">
283   <path value="Observation.performer" />
284   <max value="1" />
285   <type>
286     <code value="Reference" />
287     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
288   </type>
289   <mustSupport value="true" />
290 </element>
291 <element id="Observation.performer.reference">
292   <path value="Observation.performer.reference" />
293   <min value="1" />
294   <mustSupport value="true" />
295 </element>
296 <element id="Observation.performer.type">
297   <path value="Observation.performer.type" />
298   <max value="0" />
299 </element>
300 <element id="Observation.performer.identifier">
301   <path value="Observation.performer.identifier" />
302   <max value="0" />
303 </element>
304 <element id="Observation.performer.display">
305   <path value="Observation.performer.display" />
306   <max value="0" />
307 </element>
308 <element id="Observation.value[x]">
309   <path value="Observation.value[x]" />
310   <slicing>
311     <discriminator>
312       <type value="type" />

```

```

313     <path value="$this" />
314     </discriminator>
315     <rules value="closed" />
316 </slicing>
317 <min value="1" />
318 <type>
319     <code value="boolean" />
320 </type>
321 <mustSupport value="true" />
322 </element>
323 <element id="Observation.value[x]:valueBoolean">
324     <path value="Observation.value[x]" />
325     <sliceName value="valueBoolean" />
326     <min value="1" />
327     <type>
328         <code value="boolean" />
329     </type>
330     <fixedBoolean value="true" />
331     <mustSupport value="true" />
332 </element>
333 <element id="Observation.dataAbsentReason">
334     <path value="Observation.dataAbsentReason" />
335     <max value="0" />
336 </element>
337 <element id="Observation.interpretation">
338     <path value="Observation.interpretation" />
339     <max value="0" />
340 </element>
341 <element id="Observation.note">
342     <path value="Observation.note" />
343     <max value="0" />
344 </element>
345 <element id="Observation.bodySite">
346     <path value="Observation.bodySite" />
347     <max value="0" />
348 </element>
349 <element id="Observation.method">
350     <path value="Observation.method" />
351     <max value="0" />
352 </element>
353 <element id="Observation.specimen">
354     <path value="Observation.specimen" />
355     <max value="0" />
356 </element>
357 <element id="Observation.device">
358     <path value="Observation.device" />
359     <max value="0" />
360 </element>
361 <element id="Observation.referenceRange">
362     <path value="Observation.referenceRange" />
363     <max value="0" />
364 </element>
365 <element id="Observation.hasMember">
366     <path value="Observation.hasMember" />
367     <max value="0" />
368 </element>
369 <element id="Observation.derivedFrom">
370     <path value="Observation.derivedFrom" />
371     <max value="0" />
372 </element>

```

```
373     <element id="Observation.component">
374       <path value="Observation.component" />
375       <max value="0" />
376     </element>
377   </differential>
378 </StructureDefinition>
```

94. KBV_PR_MIO_CMR_OBSERVATION_U1_FAMILY_HISTORY

KBV_PR_MIO_CMR_Observation_U1_Family_History

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Family_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_Family_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Familienanamnese ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_Family_History|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116    </element>
117    <element id="Observation.code.coding">
118        <path value="Observation.code.coding" />
119        <min value="1" />
120        <max value="1" />
121        <mustSupport value="true" />
122    </element>
123    <element id="Observation.code.coding.system">
124        <path value="Observation.code.coding.system" />
125        <min value="1" />
126        <fixedUri value="http://snomed.info/sct" />
127    </element>
128    <element id="Observation.code.coding.version">
129        <path value="Observation.code.coding.version" />
130        <min value="1" />
131        <fixedString value="http://snomed.info/sct/900000000000207008/
132    version/20200731" />
133    </element>
134    <element id="Observation.code.coding.code">
135        <path value="Observation.code.coding.code" />
136        <min value="1" />
137        <fixedCode value="422432008" />
138    </element>
139    <element id="Observation.code.coding.display">
140        <path value="Observation.code.coding.display" />
141        <min value="1" />
142    </element>
143    <element id="Observation.code.coding.display.extension">
144        <path value="Observation.code.coding.display.extension" />
145        <slicing>
146            <discriminator>

```

```

147         <path value="url" />
148     </discriminator>
149     <rules value="open" />
150 </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
153   nomed">
154     <path value="Observation.code.coding.display.extension" />
155     <sliceName value="anzeigenameCodeSnomed" />
156     <min value="1" />
157     <max value="1" />
158     <type>
159       <code value="Extension" />
160       <profile value="https://fhir.kbv.de/StructureDefinition/
161         KBV_EX_Base_Terminology_German" />
162     </type>
163     <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
166   nomed.extension">
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169       <discriminator>
170         <type value="value" />
171         <path value="url" />
172       </discriminator>
173       <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177   nomed.extension:content">
178     <path value="Observation.code.coding.display.extension.extension" />
179     <sliceName value="content" />
180 </element>
181 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
182   nomed.extension:content.value[x]">
183     <path value="Observation.code.coding.display.extension.extension.valu
184     e[x]" />
185     <slicing><discriminator><type value="type" /><path value="$this" /></
186     discriminator><rules value="closed" /></slicing>
187     <mustSupport value="true" />
188 </element>
189 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
190   nomed.extension:content.value[x]:valueString">
191     <path value="Observation.code.coding.display.extension.extension.valu
192     e[x]" />
193     <sliceName value="valueString" />
194     <min value="1" />
195     <fixedString value="Familienanamnese: (u. a. behandlungsbedürftige
196     Hyperbilirubinämie bei einem vorausgegangenen Kind)" />
197     <mustSupport value="true" />
198 </element>
199 <element id="Observation.code.coding.userSelected">
200     <path value="Observation.code.coding.userSelected" />
201     <max value="0" />
202 </element>
203 <element id="Observation.code.text">
204     <path value="Observation.code.text" />
205     <max value="0" />
206 </element>

```



```

197 <element id="Observation.subject">
198   <path value="Observation.subject" />
199   <min value="1" />
200   <type>
201     <code value="Reference" />
202     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
203   </type>
204   <mustSupport value="true" />
205 </element>
206 <element id="Observation.subject.reference">
207   <path value="Observation.subject.reference" />
208   <min value="1" />
209   <mustSupport value="true" />
210 </element>
211 <element id="Observation.subject.type">
212   <path value="Observation.subject.type" />
213   <max value="0" />
214 </element>
215 <element id="Observation.subject.identifier">
216   <path value="Observation.subject.identifier" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.display">
220   <path value="Observation.subject.display" />
221   <max value="0" />
222 </element>
223 <element id="Observation.focus">
224   <path value="Observation.focus" />
225   <max value="0" />
226 </element>
227 <element id="Observation.encounter">
228   <path value="Observation.encounter" />
229   <min value="1" />
230   <type>
231     <code value="Reference" />
232     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
233   </type>
234   <mustSupport value="true" />
235 </element>
236 <element id="Observation.encounter.reference">
237   <path value="Observation.encounter.reference" />
238   <min value="1" />
239   <mustSupport value="true" />
240 </element>
241 <element id="Observation.encounter.type">
242   <path value="Observation.encounter.type" />
243   <max value="0" />
244 </element>
245 <element id="Observation.encounter.identifier">
246   <path value="Observation.encounter.identifier" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.display">
250   <path value="Observation.encounter.display" />
251   <max value="0" />
252 </element>
253 <element id="Observation.effective[x]">
254   <path value="Observation.effective[x]" />

```

```

255     <slicing>
256       <discriminator>
257         <type value="type" />
258         <path value="$this" />
259       </discriminator>
260       <rules value="closed" />
261     </slicing>
262     <min value="1" />
263     <type>
264       <code value="dateTime" />
265     </type>
266     <mustSupport value="true" />
267   </element>
268   <element id="Observation.effective[x]:effectiveDateTime">
269     <path value="Observation.effective[x]" />
270     <sliceName value="effectiveDateTime" />
271     <min value="1" />
272     <type>
273       <code value="dateTime" />
274     </type>
275     <mustSupport value="true" />
276   </element>
277   <element id="Observation.issued">
278     <path value="Observation.issued" />
279     <max value="0" />
280   </element>
281   <element id="Observation.performer">
282     <path value="Observation.performer" />
283     <max value="1" />
284     <type>
285       <code value="Reference" />
286       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
287     </type>
288     <mustSupport value="true" />
289   </element>
290   <element id="Observation.performer.reference">
291     <path value="Observation.performer.reference" />
292     <min value="1" />
293     <mustSupport value="true" />
294   </element>
295   <element id="Observation.performer.type">
296     <path value="Observation.performer.type" />
297     <max value="0" />
298   </element>
299   <element id="Observation.performer.identifier">
300     <path value="Observation.performer.identifier" />
301     <max value="0" />
302   </element>
303   <element id="Observation.performer.display">
304     <path value="Observation.performer.display" />
305     <max value="0" />
306   </element>
307   <element id="Observation.value[x]">
308     <path value="Observation.value[x]" />
309     <slicing>
310       <discriminator>
311         <type value="type" />
312         <path value="$this" />
313       </discriminator>

```

```

314     <rules value="closed" />
315 </slicing>
316 <min value="1" />
317 <type>
318     <code value="string" />
319 </type>
320 <mustSupport value="true" />
321 </element>
322 <element id="Observation.value[x]:valueString">
323     <path value="Observation.value[x]" />
324     <sliceName value="valueString" />
325     <min value="1" />
326     <type>
327         <code value="string" />
328     </type>
329     <mustSupport value="true" />
330 </element>
331 <element id="Observation.dataAbsentReason">
332     <path value="Observation.dataAbsentReason" />
333     <max value="0" />
334 </element>
335 <element id="Observation.interpretation">
336     <path value="Observation.interpretation" />
337     <max value="0" />
338 </element>
339 <element id="Observation.note">
340     <path value="Observation.note" />
341     <max value="0" />
342 </element>
343 <element id="Observation.bodySite">
344     <path value="Observation.bodySite" />
345     <max value="0" />
346 </element>
347 <element id="Observation.method">
348     <path value="Observation.method" />
349     <max value="0" />
350 </element>
351 <element id="Observation.specimen">
352     <path value="Observation.specimen" />
353     <max value="0" />
354 </element>
355 <element id="Observation.device">
356     <path value="Observation.device" />
357     <max value="0" />
358 </element>
359 <element id="Observation.referenceRange">
360     <path value="Observation.referenceRange" />
361     <max value="0" />
362 </element>
363 <element id="Observation.hasMember">
364     <path value="Observation.hasMember" />
365     <max value="0" />
366 </element>
367 <element id="Observation.derivedFrom">
368     <path value="Observation.derivedFrom" />
369     <max value="0" />
370 </element>
371 <element id="Observation.component">
372     <path value="Observation.component" />
373     <max value="0" />

```

```
374     </element>  
375     </differential>  
376 </StructureDefinition>
```

95. KBV_PR_MIO_CMR_OBSERVATION_U1_NEONATAL_JAUNDICE

KBV_PR_MIO_CMR_Observation_U1_Neonatal_Jaundice

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Neonatal_Jaundice" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_Neonatal_Jaundice" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet den Ikterus ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_Neonatal_Jaundice|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116    </element>
117    <element id="Observation.code.coding">
118        <path value="Observation.code.coding" />
119        <min value="1" />
120        <max value="1" />
121        <mustSupport value="true" />
122    </element>
123    <element id="Observation.code.coding.system">
124        <path value="Observation.code.coding.system" />
125        <min value="1" />
126        <fixedUri value="http://snomed.info/sct" />
127    </element>
128    <element id="Observation.code.coding.version">
129        <path value="Observation.code.coding.version" />
130        <min value="1" />
131        <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132    </element>
133    <element id="Observation.code.coding.code">
134        <path value="Observation.code.coding.code" />
135        <min value="1" />
136        <fixedCode value="387712008" />
137    </element>
138    <element id="Observation.code.coding.display">
139        <path value="Observation.code.coding.display" />
140        <min value="1" />
141    </element>
142    <element id="Observation.code.coding.display.extension">
143        <path value="Observation.code.coding.display.extension" />
144        <slicing>
145            <discriminator>
146                <type value="value" />

```

```

147     <path value="url" />
148   </discriminator>
149   <rules value="open" />
150 </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
153   <path value="Observation.code.coding.display.extension" />
154   <sliceName value="anzeigenameCodeSnomed" />
155   <short value="anzeigenameCodeSnomed" />
156   <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwähnt
werden." />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162   </type>
163   <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166   <path value="Observation.code.coding.display.extension.extension" />
167   <slicing>
168     <discriminator>
169       <type value="value" />
170       <path value="url" />
171     </discriminator>
172     <rules value="open" />
173   </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176   <path value="Observation.code.coding.display.extension.extension" />
177   <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182   <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186   <sliceName value="valueString" />
187   <min value="1" />
188   <fixedString value="Gelbsucht" />
189   <mustSupport value="true" />
190 </element>
191 <element id="Observation.code.coding.userSelected">
192   <path value="Observation.code.coding.userSelected" />
193   <max value="0" />
194 </element>
195 <element id="Observation.code.text">

```



```

196     <path value="Observation.code.text" />
197     <max value="0" />
198 </element>
199 <element id="Observation.subject">
200     <path value="Observation.subject" />
201     <min value="1" />
202     <type>
203         <code value="Reference" />
204         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
205     </type>
206     <mustSupport value="true" />
207 </element>
208 <element id="Observation.subject.reference">
209     <path value="Observation.subject.reference" />
210     <min value="1" />
211     <mustSupport value="true" />
212 </element>
213 <element id="Observation.subject.type">
214     <path value="Observation.subject.type" />
215     <max value="0" />
216 </element>
217 <element id="Observation.subject.identifier">
218     <path value="Observation.subject.identifier" />
219     <max value="0" />
220 </element>
221 <element id="Observation.subject.display">
222     <path value="Observation.subject.display" />
223     <max value="0" />
224 </element>
225 <element id="Observation.focus">
226     <path value="Observation.focus" />
227     <max value="0" />
228 </element>
229 <element id="Observation.encounter">
230     <path value="Observation.encounter" />
231     <min value="1" />
232     <type>
233         <code value="Reference" />
234         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
235     </type>
236     <mustSupport value="true" />
237 </element>
238 <element id="Observation.encounter.reference">
239     <path value="Observation.encounter.reference" />
240     <min value="1" />
241     <mustSupport value="true" />
242 </element>
243 <element id="Observation.encounter.type">
244     <path value="Observation.encounter.type" />
245     <max value="0" />
246 </element>
247 <element id="Observation.encounter.identifier">
248     <path value="Observation.encounter.identifier" />
249     <max value="0" />
250 </element>
251 <element id="Observation.encounter.display">
252     <path value="Observation.encounter.display" />
253     <max value="0" />

```

```

254 </element>
255 <element id="Observation.effective[x]">
256   <path value="Observation.effective[x]" />
257   <slicing>
258     <discriminator>
259       <type value="type" />
260       <path value="$this" />
261     </discriminator>
262     <rules value="closed" />
263   </slicing>
264   <min value="1" />
265   <type>
266     <code value="dateTime" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Observation.effective[x]:effectiveDateTime">
271   <path value="Observation.effective[x]" />
272   <sliceName value="effectiveDateTime" />
273   <min value="1" />
274   <type>
275     <code value="dateTime" />
276   </type>
277   <mustSupport value="true" />
278 </element>
279 <element id="Observation.issued">
280   <path value="Observation.issued" />
281   <max value="0" />
282 </element>
283 <element id="Observation.performer">
284   <path value="Observation.performer" />
285   <max value="1" />
286   <type>
287     <code value="Reference" />
288     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
289   </type>
290   <mustSupport value="true" />
291 </element>
292 <element id="Observation.performer.reference">
293   <path value="Observation.performer.reference" />
294   <min value="1" />
295   <mustSupport value="true" />
296 </element>
297 <element id="Observation.performer.type">
298   <path value="Observation.performer.type" />
299   <max value="0" />
300 </element>
301 <element id="Observation.performer.identifier">
302   <path value="Observation.performer.identifier" />
303   <max value="0" />
304 </element>
305 <element id="Observation.performer.display">
306   <path value="Observation.performer.display" />
307   <max value="0" />
308 </element>
309 <element id="Observation.value[x]">
310   <path value="Observation.value[x]" />
311   <slicing>
312     <discriminator>

```

```

313     <type value="type" />
314     <path value="$this" />
315     </discriminator>
316     <rules value="closed" />
317 </slicing>
318 <min value="1" />
319 <type>
320     <code value="boolean" />
321 </type>
322 <mustSupport value="true" />
323 </element>
324 <element id="Observation.value[x]:valueBoolean">
325     <path value="Observation.value[x]" />
326     <sliceName value="valueBoolean" />
327     <min value="1" />
328     <type>
329         <code value="boolean" />
330     </type>
331     <fixedBoolean value="true" />
332     <mustSupport value="true" />
333 </element>
334 <element id="Observation.dataAbsentReason">
335     <path value="Observation.dataAbsentReason" />
336     <max value="0" />
337 </element>
338 <element id="Observation.interpretation">
339     <path value="Observation.interpretation" />
340     <max value="0" />
341 </element>
342 <element id="Observation.note">
343     <path value="Observation.note" />
344     <max value="0" />
345 </element>
346 <element id="Observation.bodySite">
347     <path value="Observation.bodySite" />
348     <max value="0" />
349 </element>
350 <element id="Observation.method">
351     <path value="Observation.method" />
352     <max value="0" />
353 </element>
354 <element id="Observation.specimen">
355     <path value="Observation.specimen" />
356     <max value="0" />
357 </element>
358 <element id="Observation.device">
359     <path value="Observation.device" />
360     <max value="0" />
361 </element>
362 <element id="Observation.referenceRange">
363     <path value="Observation.referenceRange" />
364     <max value="0" />
365 </element>
366 <element id="Observation.hasMember">
367     <path value="Observation.hasMember" />
368     <max value="0" />
369 </element>
370 <element id="Observation.derivedFrom">
371     <path value="Observation.derivedFrom" />
372     <max value="0" />

```

```
373     </element>
374     <element id="Observation.component">
375         <path value="Observation.component" />
376         <max value="0" />
377     </element>
378 </differential>
379 </StructureDefinition>
```

96. KBV_PR_MIO_CMR_OBSERVATION_U1_TERM_INFANT

KBV_PR_MIO_CMR_Observation_U1_Term_Infant

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_Term_Infant" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_Term_Infant" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil bildet die Reifezeichen des Kindes ab." /
51 >
52   </element>
53   <element id="Observation.meta">
54     <path value="Observation.meta" />
55     <min value="1" />
56   </element>
57   <element id="Observation.meta.versionId">
58     <path value="Observation.meta.versionId" />
59     <max value="0" />
60   </element>
61   <element id="Observation.meta.lastUpdated">
62     <path value="Observation.meta.lastUpdated" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.source">
66     <path value="Observation.meta.source" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.profile">
70     <path value="Observation.meta.profile" />
71     <min value="1" />
72     <max value="1" />
73     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74 KBV_PR_MIO_CMR_Observation_U1_Term_Infant|1.0.0" />
75   </element>
76   <element id="Observation.meta.security">
77     <path value="Observation.meta.security" />
78     <max value="0" />
79   </element>
80   <element id="Observation.meta.tag">
81     <path value="Observation.meta.tag" />
82     <max value="0" />
83   </element>
84   <element id="Observation.implicitRules">
85     <path value="Observation.implicitRules" />
86     <max value="0" />
87   </element>
88   <element id="Observation.language">
89     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <min value="1" />
120     <max value="1" />
121     <mustSupport value="true" />
122 </element>
123 <element id="Observation.code.coding.system">
124     <path value="Observation.code.coding.system" />
125     <min value="1" />
126     <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="Observation.code.coding.version">
129     <path value="Observation.code.coding.version" />
130     <min value="1" />
131     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132 </element>
133 <element id="Observation.code.coding.code">
134     <path value="Observation.code.coding.code" />
135     <min value="1" />
136     <fixedCode value="364739001" />
137 </element>
138 <element id="Observation.code.coding.display">
139     <path value="Observation.code.coding.display" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display.extension">
143     <path value="Observation.code.coding.display.extension" />
144     <slicing>
145         <discriminator>

```

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146         <type value="value" />
147         <path value="url" />
148         </discriminator>
149         <rules value="open" />
150     </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
153     <path value="Observation.code.coding.display.extension" />
154     <sliceName value="anzeigenameCodeSnomed" />
155     <short value="anzeigenameCodeSnomed" />
156     <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwähnt
werden." />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162     </type>
163     <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166     <path value="Observation.code.coding.display.extension.extension" />
167     <slicing>
168         <discriminator>
169             <type value="value" />
170             <path value="url" />
171         </discriminator>
172         <rules value="open" />
173     </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176     <path value="Observation.code.coding.display.extension.extension" />
177     <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181     <slicing>
182         <discriminator>
183             <type value="type" />
184             <path value="$this" />
185         </discriminator>
186         <rules value="closed" />
187     </slicing>
188     <mustSupport value="true" />
189 </element>
190 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
191     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
192     <sliceName value="valueString" />
193     <min value="1" />
194     <fixedString value="Reifezeichen:" />
195     <mustSupport value="true" />

```



```

196 </element>
197 <element id="Observation.code.coding.userSelected">
198   <path value="Observation.code.coding.userSelected" />
199   <max value="0" />
200 </element>
201 <element id="Observation.code.text">
202   <path value="Observation.code.text" />
203   <max value="0" />
204 </element>
205 <element id="Observation.subject">
206   <path value="Observation.subject" />
207   <min value="1" />
208   <type>
209     <code value="Reference" />
210     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
211   </type>
212   <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.reference">
215   <path value="Observation.subject.reference" />
216   <min value="1" />
217   <mustSupport value="true" />
218 </element>
219 <element id="Observation.subject.type">
220   <path value="Observation.subject.type" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.identifier">
224   <path value="Observation.subject.identifier" />
225   <max value="0" />
226 </element>
227 <element id="Observation.subject.display">
228   <path value="Observation.subject.display" />
229   <max value="0" />
230 </element>
231 <element id="Observation.focus">
232   <path value="Observation.focus" />
233   <max value="0" />
234 </element>
235 <element id="Observation.encounter">
236   <path value="Observation.encounter" />
237   <min value="1" />
238   <type>
239     <code value="Reference" />
240     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
241   </type>
242   <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.reference">
245   <path value="Observation.encounter.reference" />
246   <min value="1" />
247   <mustSupport value="true" />
248 </element>
249 <element id="Observation.encounter.type">
250   <path value="Observation.encounter.type" />
251   <max value="0" />
252 </element>
253 <element id="Observation.encounter.identifier">

```

```

254     <path value="Observation.encounter.identifier" />
255     <max value="0" />
256 </element>
257 <element id="Observation.encounter.display">
258     <path value="Observation.encounter.display" />
259     <max value="0" />
260 </element>
261 <element id="Observation.effective[x]">
262     <path value="Observation.effective[x]" />
263     <slicing>
264         <discriminator>
265             <type value="type" />
266             <path value="$this" />
267         </discriminator>
268         <rules value="closed" />
269     </slicing>
270     <min value="1" />
271     <type>
272         <code value="dateTime" />
273     </type>
274     <mustSupport value="true" />
275 </element>
276 <element id="Observation.effective[x]:effectiveDateTime">
277     <path value="Observation.effective[x]" />
278     <sliceName value="effectiveDateTime" />
279     <min value="1" />
280     <type>
281         <code value="dateTime" />
282     </type>
283     <mustSupport value="true" />
284 </element>
285 <element id="Observation.issued">
286     <path value="Observation.issued" />
287     <max value="0" />
288 </element>
289 <element id="Observation.performer">
290     <path value="Observation.performer" />
291     <max value="1" />
292     <type>
293         <code value="Reference" />
294         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
295     </type>
296     <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.reference">
299     <path value="Observation.performer.reference" />
300     <min value="1" />
301     <mustSupport value="true" />
302 </element>
303 <element id="Observation.performer.type">
304     <path value="Observation.performer.type" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.identifier">
308     <path value="Observation.performer.identifier" />
309     <max value="0" />
310 </element>
311 <element id="Observation.performer.display">
312     <path value="Observation.performer.display" />

```

```

313     <max value="0" />
314 </element>
315 <element id="Observation.value[x]">
316   <path value="Observation.value[x]" />
317   <slicing>
318     <discriminator>
319       <type value="type" />
320       <path value="$this" />
321     </discriminator>
322     <rules value="closed" />
323   </slicing>
324   <min value="1" />
325   <type>
326     <code value="string" />
327   </type>
328   <mustSupport value="true" />
329 </element>
330 <element id="Observation.value[x]:valueString">
331   <path value="Observation.value[x]" />
332   <sliceName value="valueString" />
333   <min value="1" />
334   <type>
335     <code value="string" />
336   </type>
337   <mustSupport value="true" />
338 </element>
339 <element id="Observation.dataAbsentReason">
340   <path value="Observation.dataAbsentReason" />
341   <max value="0" />
342 </element>
343 <element id="Observation.interpretation">
344   <path value="Observation.interpretation" />
345   <max value="0" />
346 </element>
347 <element id="Observation.note">
348   <path value="Observation.note" />
349   <max value="0" />
350 </element>
351 <element id="Observation.bodySite">
352   <path value="Observation.bodySite" />
353   <max value="0" />
354 </element>
355 <element id="Observation.method">
356   <path value="Observation.method" />
357   <max value="0" />
358 </element>
359 <element id="Observation.specimen">
360   <path value="Observation.specimen" />
361   <max value="0" />
362 </element>
363 <element id="Observation.device">
364   <path value="Observation.device" />
365   <max value="0" />
366 </element>
367 <element id="Observation.referenceRange">
368   <path value="Observation.referenceRange" />
369   <max value="0" />
370 </element>
371 <element id="Observation.hasMember">
372   <path value="Observation.hasMember" />

```

```
373     <max value="0" />
374 </element>
375 <element id="Observation.derivedFrom">
376   <path value="Observation.derivedFrom" />
377   <max value="0" />
378 </element>
379 <element id="Observation.component">
380   <path value="Observation.component" />
381   <max value="0" />
382 </element>
383 </differential>
384 </StructureDefinition>
```

97. KBV_PR_MIO_CMR_OBSERVATION_U1_U3_BASE_EXCESS

KBV_PR_MIO_CMR_Observation_U1_U3_Base_Excess

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Base_Excess" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U1_U3_Base_Excess" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet den Base Excess ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Base_Excess|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98   <path value="Observation.basedOn" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118   <path value="Observation.code.coding" />
119   <slicing>
120     <discriminator>
121       <type value="value" />
122       <path value="code" />
123     </discriminator>
124     <rules value="closed" />
125   </slicing>
126   <min value="2" />
127   <max value="2" />
128   <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding:codeLoinc">
131   <path value="Observation.code.coding" />
132   <sliceName value="codeLoinc" />
133   <min value="1" />
134   <max value="1" />
135   <mustSupport value="true" />
136 </element>
137 <element id="Observation.code.coding:codeLoinc.system">
138   <path value="Observation.code.coding.system" />
139   <min value="1" />
140   <fixedUri value="http://loinc.org" />
141 </element>
142 <element id="Observation.code.coding:codeLoinc.version">
143   <path value="Observation.code.coding.version" />
144   <min value="1" />
145   <fixedString value="2.68" />
146 </element>
147 <element id="Observation.code.coding:codeLoinc.code">

```

```

148     <path value="Observation.code.coding.code" />
149     <min value="1" />
150     <fixedCode value="28638-5" />
151 </element>
152 <element id="Observation.code.coding:codeLoinc.display">
153     <path value="Observation.code.coding.display" />
154     <min value="1" />
155 </element>
156 <element id="Observation.code.coding:codeLoinc.display.extension">
157     <path value="Observation.code.coding.display.extension" />
158     <slicing>
159         <discriminator>
160             <type value="value" />
161             <path value="url" />
162         </discriminator>
163         <rules value="open" />
164     </slicing>
165 </element>
166 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeSnomed">
167     <path value="Observation.code.coding.display.extension" />
168     <sliceName value="anzeigenameCodeSnomed" />
169     <min value="1" />
170     <max value="1" />
171     <type>
172         <code value="Extension" />
173         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
174     </type>
175     <mustSupport value="true" />
176 </element>
177 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeSnomed.extension">
178     <path value="Observation.code.coding.display.extension.extension" />
179     <slicing>
180         <discriminator>
181             <type value="value" />
182             <path value="url" />
183         </discriminator>
184         <rules value="open" />
185     </slicing>
186 </element>
187 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeSnomed.extension:content">
188     <path value="Observation.code.coding.display.extension.extension" />
189     <sliceName value="content" />
190 </element>
191 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeSnomed.extension:content.value[x]">
192     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
193     <slicing>
194         <discriminator>
195             <type value="type" />
196             <path value="$this" />
197         </discriminator>
198         <rules value="closed" />
199     </slicing>
200     <mustSupport value="true" />
201 </element>

```



```

202     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeSnomed.extension:content.value[x]:valueString">
203     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
204     <sliceName value="valueString" />
205     <min value="1" />
206     <fixedString value="Base excess" />
207     <mustSupport value="true" />
208 </element>
209 <element id="Observation.code.coding:codeLoinc.userSelected">
210     <path value="Observation.code.coding.userSelected" />
211     <max value="0" />
212 </element>
213 <element id="Observation.code.coding:codeSnomed">
214     <path value="Observation.code.coding" />
215     <sliceName value="codeSnomed" />
216     <min value="1" />
217     <max value="1" />
218     <mustSupport value="true" />
219 </element>
220 <element id="Observation.code.coding:codeSnomed.system">
221     <path value="Observation.code.coding.system" />
222     <min value="1" />
223     <fixedUri value="http://snomed.info/sct" />
224 </element>
225 <element id="Observation.code.coding:codeSnomed.version">
226     <path value="Observation.code.coding.version" />
227     <min value="1" />
228     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
229 </element>
230 <element id="Observation.code.coding:codeSnomed.code">
231     <path value="Observation.code.coding.code" />
232     <min value="1" />
233     <fixedCode value="363787002:370134009=123029007,704319004=12499000,70
4318007=118556004,370132008=30766002,704327008=703430008,246093002=68615006
,246501002=723208001" />
234 </element>
235 <element id="Observation.code.coding:codeSnomed.display">
236     <path value="Observation.code.coding.display" />
237     <min value="1" />
238 </element>
239 <element id="Observation.code.coding:codeSnomed.display.extension">
240     <path value="Observation.code.coding.display.extension" />
241     <licing>
242         <discriminator>
243             <type value="value" />
244             <path value="url" />
245         </discriminator>
246         <rules value="open" />
247     </licing>
248 </element>
249 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed">
250     <path value="Observation.code.coding.display.extension" />
251     <sliceName value="anzeigenameCodeSnomed" />
252     <min value="1" />
253     <max value="1" />
254     <type>
255         <code value="Extension" />

```

```

256     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
257   </type>
258   <mustSupport value="true" />
259 </element>
260 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genomeCodeSnomed.extension">
261   <path value="Observation.code.coding.display.extension.extension" />
262   <licing>
263     <discriminator>
264       <type value="value" />
265       <path value="url" />
266     </discriminator>
267     <rules value="open" />
268   </licing>
269 </element>
270 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genomeCodeSnomed.extension:content">
271   <path value="Observation.code.coding.display.extension.extension" />
272   <sliceName value="content" />
273 </element>
274 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genomeCodeSnomed.extension:content.value[x]">
275   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
276   <licing>
277     <discriminator>
278       <type value="type" />
279       <path value="$this" />
280     </discriminator>
281     <rules value="closed" />
282   </licing>
283   <mustSupport value="true" />
284 </element>
285 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genomeCodeSnomed.extension:content.value[x]:valueString">
286   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
287   <sliceName value="valueString" />
288   <min value="1" />
289   <fixedString value="Base excess" />
290   <mustSupport value="true" />
291 </element>
292 <element id="Observation.code.coding:codeSnomed.userSelected">
293   <path value="Observation.code.coding.userSelected" />
294   <max value="0" />
295 </element>
296 <element id="Observation.code.text">
297   <path value="Observation.code.text" />
298   <max value="0" />
299 </element>
300 <element id="Observation.subject">
301   <path value="Observation.subject" />
302   <min value="1" />
303   <type>
304     <code value="Reference" />
305     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.00.000" />
306   </type>
307   <mustSupport value="true" />

```

```

308 </element>
309 <element id="Observation.subject.reference">
310   <path value="Observation.subject.reference" />
311   <min value="1" />
312   <mustSupport value="true" />
313 </element>
314 <element id="Observation.subject.type">
315   <path value="Observation.subject.type" />
316   <max value="0" />
317 </element>
318 <element id="Observation.subject.identifier">
319   <path value="Observation.subject.identifier" />
320   <max value="0" />
321 </element>
322 <element id="Observation.subject.display">
323   <path value="Observation.subject.display" />
324   <max value="0" />
325 </element>
326 <element id="Observation.focus">
327   <path value="Observation.focus" />
328   <max value="0" />
329 </element>
330 <element id="Observation.encounter">
331   <path value="Observation.encounter" />
332   <min value="1" />
333   <type>
334     <code value="Reference" />
335     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.00.000" />
336   </type>
337   <mustSupport value="true" />
338 </element>
339 <element id="Observation.encounter.reference">
340   <path value="Observation.encounter.reference" />
341   <min value="1" />
342   <mustSupport value="true" />
343 </element>
344 <element id="Observation.encounter.type">
345   <path value="Observation.encounter.type" />
346   <max value="0" />
347 </element>
348 <element id="Observation.encounter.identifier">
349   <path value="Observation.encounter.identifier" />
350   <max value="0" />
351 </element>
352 <element id="Observation.encounter.display">
353   <path value="Observation.encounter.display" />
354   <max value="0" />
355 </element>
356 <element id="Observation.effective[x]">
357   <path value="Observation.effective[x]" />
358   <licing>
359     <discriminator>
360       <type value="type" />
361       <path value="$this" />
362     </discriminator>
363     <rules value="closed" />
364   </licing>
365   <min value="1" />
366   <type>

```

```

367     <code value="dateTime" />
368   </type>
369   <mustSupport value="true" />
370 </element>
371 <element id="Observation.effective[x]:effectiveDateTime">
372   <path value="Observation.effective[x]" />
373   <sliceName value="effectiveDateTime" />
374   <min value="1" />
375   <type>
376     <code value="dateTime" />
377   </type>
378   <mustSupport value="true" />
379 </element>
380 <element id="Observation.issued">
381   <path value="Observation.issued" />
382   <max value="0" />
383 </element>
384 <element id="Observation.performer">
385   <path value="Observation.performer" />
386   <max value="1" />
387   <type>
388     <code value="Reference" />
389     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.00.000" />
390   </type>
391   <mustSupport value="true" />
392 </element>
393 <element id="Observation.performer.reference">
394   <path value="Observation.performer.reference" />
395   <min value="1" />
396   <mustSupport value="true" />
397 </element>
398 <element id="Observation.performer.type">
399   <path value="Observation.performer.type" />
400   <max value="0" />
401 </element>
402 <element id="Observation.performer.identifier">
403   <path value="Observation.performer.identifier" />
404   <max value="0" />
405 </element>
406 <element id="Observation.performer.display">
407   <path value="Observation.performer.display" />
408   <max value="0" />
409 </element>
410 <element id="Observation.value[x]">
411   <path value="Observation.value[x]" />
412   <slicing>
413     <discriminator>
414       <type value="type" />
415       <path value="$this" />
416     </discriminator>
417     <rules value="closed" />
418   </slicing>
419   <min value="1" />
420   <type>
421     <code value="Quantity" />
422   </type>
423   <mustSupport value="true" />
424 </element>
425 <element id="Observation.value[x]:valueQuantity">

```

```

426     <path value="Observation.value[x]" />
427     <sliceName value="valueQuantity" />
428         <min value="1" />
429     <type>
430         <code value="Quantity" />
431     </type>
432 </element>
433 <element id="Observation.value[x]:valueQuantity.value">
434     <path value="Observation.value[x].value" />
435     <min value="1" />
436 </element>
437 <element id="Observation.value[x]:valueQuantity.comparator">
438     <path value="Observation.value[x].comparator" />
439     <max value="0" />
440 </element>
441 <element id="Observation.value[x]:valueQuantity.unit">
442     <path value="Observation.value[x].unit" />
443     <min value="1" />
444     <binding>
445         <strength value="required" />
446         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Base_Excess_Unit" />
447     </binding>
448 </element>
449 <element id="Observation.value[x]:valueQuantity.system">
450     <path value="Observation.value[x].system" />
451     <min value="1" />
452 </element>
453 <element id="Observation.value[x]:valueQuantity.code">
454     <path value="Observation.value[x].code" />
455     <min value="1" />
456     <binding>
457         <strength value="required" />
458         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Base_Excess_Unit" />
459     </binding>
460 </element>
461 <element id="Observation.dataAbsentReason">
462     <path value="Observation.dataAbsentReason" />
463     <max value="0" />
464 </element>
465 <element id="Observation.interpretation">
466     <path value="Observation.interpretation" />
467     <max value="0" />
468 </element>
469 <element id="Observation.note">
470     <path value="Observation.note" />
471     <max value="0" />
472 </element>
473 <element id="Observation.bodySite">
474     <path value="Observation.bodySite" />
475     <max value="0" />
476 </element>
477 <element id="Observation.method">
478     <path value="Observation.method" />
479     <max value="0" />
480 </element>
481 <element id="Observation.specimen">
482     <path value="Observation.specimen" />
483     <max value="0" />

```

```
484 </element>
485 <element id="Observation.device">
486   <path value="Observation.device" />
487   <max value="0" />
488 </element>
489 <element id="Observation.referenceRange">
490   <path value="Observation.referenceRange" />
491   <max value="0" />
492 </element>
493 <element id="Observation.hasMember">
494   <path value="Observation.hasMember" />
495   <max value="0" />
496 </element>
497 <element id="Observation.derivedFrom">
498   <path value="Observation.derivedFrom" />
499   <max value="0" />
500 </element>
501 <element id="Observation.component">
502   <path value="Observation.component" />
503   <max value="0" />
504 </element>
505 </differential>
506 </StructureDefinition>
```

98. KBV_PR_MIO_CMR_OBSERVATION_U1_U3_BIRTHMODE

KBV_PR_MIO_CMR_Observation_U1_U3_Birthmode

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Birthmode" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_U3_Birthmode" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet den Geburtsmodus ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Birthmode|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```



```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116        <binding>
117            <strength value="required" />
118            <description value="Birthmode" />
119            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U1_U3_Birthmode" />
120        </binding>
121    </element>
122    <element id="Observation.code.coding">
123        <path value="Observation.code.coding" />
124        <min value="1" />
125        <max value="1" />
126        <mustSupport value="true" />
127    </element>
128    <element id="Observation.code.coding.system">
129        <path value="Observation.code.coding.system" />
130        <min value="1" />
131    </element>
132    <element id="Observation.code.coding.version">
133        <path value="Observation.code.coding.version" />
134        <min value="1" />
135    </element>
136    <element id="Observation.code.coding.code">
137        <path value="Observation.code.coding.code" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.display">
141        <path value="Observation.code.coding.display" />
142        <min value="1" />
143    </element>
144    <element id="Observation.code.coding.display.extension">
145        <path value="Observation.code.coding.display.extension" />
146        <slicing>

```

```

147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162   </type>
163   <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166   <path value="Observation.code.coding.display.extension.extension" />
167   <slicing>
168     <discriminator>
169       <type value="value" />
170       <path value="url" />
171     </discriminator>
172     <rules value="open" />
173   </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176   <path value="Observation.code.coding.display.extension.extension" />
177   <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181   <slicing>
182     <discriminator>
183       <type value="type" />
184       <path value="$this" />
185     </discriminator>
186     <rules value="closed" />
187   </slicing>
188   <mustSupport value="true" />
189 </element>
190 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
191   <path value="Observation.code.coding.display.extension.extension.valu
eString" />
192   <sliceName value="valueString" />
193   <requirements value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV_VS_MIO_CMR_U1_U3_Birthmode_German|
1.0.0" />
194   <mustSupport value="true" />

```

```

195 </element>
196 <element id="Observation.code.coding.userSelected">
197   <path value="Observation.code.coding.userSelected" />
198   <max value="0" />
199 </element>
200 <element id="Observation.code.text">
201   <path value="Observation.code.text" />
202   <max value="0" />
203 </element>
204 <element id="Observation.subject">
205   <path value="Observation.subject" />
206   <min value="1" />
207   <type>
208     <code value="Reference" />
209     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
210   </type>
211   <mustSupport value="true" />
212 </element>
213 <element id="Observation.subject.reference">
214   <path value="Observation.subject.reference" />
215   <min value="1" />
216   <mustSupport value="true" />
217 </element>
218 <element id="Observation.subject.type">
219   <path value="Observation.subject.type" />
220   <max value="0" />
221 </element>
222 <element id="Observation.subject.identifier">
223   <path value="Observation.subject.identifier" />
224   <max value="0" />
225 </element>
226 <element id="Observation.subject.display">
227   <path value="Observation.subject.display" />
228   <max value="0" />
229 </element>
230 <element id="Observation.focus">
231   <path value="Observation.focus" />
232   <max value="0" />
233 </element>
234 <element id="Observation.encounter">
235   <path value="Observation.encounter" />
236   <min value="1" />
237   <type>
238     <code value="Reference" />
239     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
240   </type>
241   <mustSupport value="true" />
242 </element>
243 <element id="Observation.encounter.reference">
244   <path value="Observation.encounter.reference" />
245   <min value="1" />
246   <mustSupport value="true" />
247 </element>
248 <element id="Observation.encounter.type">
249   <path value="Observation.encounter.type" />
250   <max value="0" />
251 </element>
252 <element id="Observation.encounter.identifier">

```

```

253     <path value="Observation.encounter.identifier" />
254     <max value="0" />
255 </element>
256 <element id="Observation.encounter.display">
257     <path value="Observation.encounter.display" />
258     <max value="0" />
259 </element>
260 <element id="Observation.effective[x]">
261     <path value="Observation.effective[x]" />
262     <slicing>
263         <discriminator>
264             <type value="type" />
265             <path value="$this" />
266         </discriminator>
267         <rules value="closed" />
268     </slicing>
269     <min value="1" />
270     <type>
271         <code value="dateTime" />
272     </type>
273     <mustSupport value="true" />
274 </element>
275 <element id="Observation.effective[x]:effectiveDateTime">
276     <path value="Observation.effective[x]" />
277     <sliceName value="effectiveDateTime" />
278     <min value="1" />
279     <type>
280         <code value="dateTime" />
281     </type>
282     <mustSupport value="true" />
283 </element>
284 <element id="Observation.issued">
285     <path value="Observation.issued" />
286     <max value="0" />
287 </element>
288 <element id="Observation.performer">
289     <path value="Observation.performer" />
290     <max value="1" />
291     <type>
292         <code value="Reference" />
293         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
294     </type>
295     <mustSupport value="true" />
296 </element>
297 <element id="Observation.performer.reference">
298     <path value="Observation.performer.reference" />
299     <min value="1" />
300     <mustSupport value="true" />
301 </element>
302 <element id="Observation.performer.type">
303     <path value="Observation.performer.type" />
304     <max value="0" />
305 </element>
306 <element id="Observation.performer.identifier">
307     <path value="Observation.performer.identifier" />
308     <max value="0" />
309 </element>
310 <element id="Observation.performer.display">
311     <path value="Observation.performer.display" />

```

```

312     <max value="0" />
313 </element>
314 <element id="Observation.value[x]">
315   <path value="Observation.value[x]" />
316   <slicing>
317     <discriminator>
318       <type value="type" />
319       <path value="$this" />
320     </discriminator>
321     <rules value="closed" />
322   </slicing>
323   <min value="1" />
324   <type>
325     <code value="boolean" />
326   </type>
327   <mustSupport value="true" />
328 </element>
329 <element id="Observation.value[x]:valueBoolean">
330   <path value="Observation.value[x]" />
331   <sliceName value="valueBoolean" />
332   <min value="1" />
333   <type>
334     <code value="boolean" />
335   </type>
336   <fixedBoolean value="true" />
337   <mustSupport value="true" />
338 </element>
339 <element id="Observation.dataAbsentReason">
340   <path value="Observation.dataAbsentReason" />
341   <max value="0" />
342 </element>
343 <element id="Observation.interpretation">
344   <path value="Observation.interpretation" />
345   <max value="0" />
346 </element>
347 <element id="Observation.note">
348   <path value="Observation.note" />
349   <max value="0" />
350 </element>
351 <element id="Observation.bodySite">
352   <path value="Observation.bodySite" />
353   <max value="0" />
354 </element>
355 <element id="Observation.method">
356   <path value="Observation.method" />
357   <max value="0" />
358 </element>
359 <element id="Observation.specimen">
360   <path value="Observation.specimen" />
361   <max value="0" />
362 </element>
363 <element id="Observation.device">
364   <path value="Observation.device" />
365   <max value="0" />
366 </element>
367 <element id="Observation.referenceRange">
368   <path value="Observation.referenceRange" />
369   <max value="0" />
370 </element>
371 <element id="Observation.hasMember">

```

```
372     <path value="Observation.hasMember" />
373     <max value="0" />
374 </element>
375 <element id="Observation.derivedFrom">
376     <path value="Observation.derivedFrom" />
377     <max value="0" />
378 </element>
379 <element id="Observation.component">
380     <path value="Observation.component" />
381     <max value="0" />
382 </element>
383 </differential>
384 </StructureDefinition>
```

99. KBV_PR_MIO_CMR_OBSERVATION_U1_U3_DATE_TIME_OF_BIRTH

KBV_PR_MIO_CMR_Observation_U1_U3_Date_Time_of_Birth

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Date_Time_of_Birth" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U1_U3_Date_Time_of_Birth" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil bildet das Geburtsdatum und die Uhrzeit
51 ab." />
52     <constraint>
53       <key value="date-1" />
54       <severity value="error" />
55       <human value="Der Geburtszeitpunkt muss mindestens 16 Stellen
56 haben" />
57       <expression value="valueDateTime.toString().length()>=16" />
58       <source value="https://fhir.kbv.de/StructureDefinition/
59 KBV_PR_MIO_CMRObservation_U1_U3_Date_Time_of_Birth|1.0.0" />
60     </constraint>
61   </element>
62   <element id="Observation.meta">
63     <path value="Observation.meta" />
64     <min value="1" />
65   </element>
66   <element id="Observation.meta.versionId">
67     <path value="Observation.meta.versionId" />
68     <max value="0" />
69   </element>
70   <element id="Observation.meta.lastUpdated">
71     <path value="Observation.meta.lastUpdated" />
72     <max value="0" />
73   </element>
74   <element id="Observation.meta.source">
75     <path value="Observation.meta.source" />
76     <max value="0" />
77   </element>
78   <element id="Observation.meta.profile">
79     <path value="Observation.meta.profile" />
80     <min value="1" />
81     <max value="1" />
82     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
83 KBV_PR_MIO_CMRObservation_U1_U3_Date_Time_of_Birth|1.0.0" />
84   </element>
85   <element id="Observation.meta.security">
86     <path value="Observation.meta.security" />
87     <max value="0" />
88   </element>
89   <element id="Observation.meta.tag">

```



```

85     <path value="Observation.meta.tag" />
86     <max value="0" />
87 </element>
88 <element id="Observation.implicitRules">
89     <path value="Observation.implicitRules" />
90     <max value="0" />
91 </element>
92 <element id="Observation.language">
93     <path value="Observation.language" />
94     <max value="0" />
95 </element>
96 <element id="Observation.contained">
97     <path value="Observation.contained" />
98     <max value="0" />
99 </element>
100 <element id="Observation.identifier">
101     <path value="Observation.identifier" />
102     <max value="0" />
103 </element>
104 <element id="Observation.base0n">
105     <path value="Observation.base0n" />
106     <max value="0" />
107 </element>
108 <element id="Observation.part0f">
109     <path value="Observation.part0f" />
110     <max value="0" />
111 </element>
112 <element id="Observation.status">
113     <path value="Observation.status" />
114     <fixedCode value="final" />
115 </element>
116 <element id="Observation.category">
117     <path value="Observation.category" />
118     <max value="0" />
119 </element>
120 <element id="Observation.code">
121     <path value="Observation.code" />
122     <mustSupport value="true" />
123 </element>
124 <element id="Observation.code.coding">
125     <path value="Observation.code.coding" />
126     <min value="1" />
127     <max value="1" />
128     <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding.system">
131     <path value="Observation.code.coding.system" />
132     <min value="1" />
133     <fixedUri value="http://snomed.info/sct" />
134 </element>
135 <element id="Observation.code.coding.version">
136     <path value="Observation.code.coding.version" />
137     <min value="1" />
138     <fixedString value="http://snomed.info/sct/900000000000207008/
139     version/20200731" />
140 </element>
141 <element id="Observation.code.coding.code">
142     <path value="Observation.code.coding.code" />
143     <min value="1" />
144     <fixedCode value="184099003+397836004" />

```

```

144 </element>
145 <element id="Observation.code.coding.display">
146   <path value="Observation.code.coding.display" />
147   <min value="1" />
148 </element>
149   <element id="Observation.code.coding.display.extension">
150     <path value="Observation.code.coding.display.extension" />
151     <slicing>
152       <discriminator>
153         <type value="value" />
154         <path value="url" />
155       </discriminator>
156       <rules value="open" />
157     </slicing>
158   </element>
159   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
160     <path value="Observation.code.coding.display.extension" />
161     <sliceName value="anzeigenameCodeSnomed" />
162     <short value="anzeigenameCodeSnomed" />
163     <definition value="Annotation des Snomed CT Codes mit einem deutschen
164       <min value="1" />
165       <max value="1" />
166       <type>
167         <code value="Extension" />
168         <profile value="https://fhir.kbv.de/StructureDefinition/
169         </type>
170         <mustSupport value="true" />
171       </element>
172       <element id="Observation.code.coding.display.extension:anzeigenameCodeS
173         <path value="Observation.code.coding.display.extension.extension" />
174         <slicing>
175           <discriminator>
176             <type value="value" />
177             <path value="url" />
178           </discriminator>
179           <rules value="open" />
180         </slicing>
181       </element>
182       <element id="Observation.code.coding.display.extension:anzeigenameCodeS
183         <path value="Observation.code.coding.display.extension.extension" />
184         <sliceName value="content" />
185       </element>
186       <element id="Observation.code.coding.display.extension:anzeigenameCodeS
187         <path value="Observation.code.coding.display.extension.extension.valu
188         <slicing><discriminator><type value="type" /><path value="$this" /></
189         <discriminator><rules value="closed" /></slicing>
190         <mustSupport value="true" />
191       </element>
192       <element id="Observation.code.coding.display.extension:anzeigenameCodeS
193         <path value="Observation.code.coding.display.extension.extension.valu

```

```

193     <sliceName value="valueString" />
194     <min value="1" />
195     <fixedString value="Geburtsdatum und Uhrzeit" />
196     <mustSupport value="true" />
197 </element>
198 <element id="Observation.code.coding.userSelected">
199     <path value="Observation.code.coding.userSelected" />
200     <max value="0" />
201 </element>
202 <element id="Observation.code.text">
203     <path value="Observation.code.text" />
204     <max value="0" />
205 </element>
206 <element id="Observation.subject">
207     <path value="Observation.subject" />
208     <min value="1" />
209     <type>
210         <code value="Reference" />
211         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
212     </type>
213     <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.reference">
216     <path value="Observation.subject.reference" />
217     <min value="1" />
218     <mustSupport value="true" />
219 </element>
220 <element id="Observation.subject.type">
221     <path value="Observation.subject.type" />
222     <max value="0" />
223 </element>
224 <element id="Observation.subject.identifizier">
225     <path value="Observation.subject.identifizier" />
226     <max value="0" />
227 </element>
228 <element id="Observation.subject.display">
229     <path value="Observation.subject.display" />
230     <max value="0" />
231 </element>
232 <element id="Observation.focus">
233     <path value="Observation.focus" />
234     <max value="0" />
235 </element>
236 <element id="Observation.encounter">
237     <path value="Observation.encounter" />
238     <min value="1" />
239     <type>
240         <code value="Reference" />
241         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
242     </type>
243     <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.reference">
246     <path value="Observation.encounter.reference" />
247     <min value="1" />
248     <mustSupport value="true" />
249 </element>
250 <element id="Observation.encounter.type">

```

```

251     <path value="Observation.encounter.type" />
252     <max value="0" />
253 </element>
254 <element id="Observation.encounter.identifier">
255     <path value="Observation.encounter.identifier" />
256     <max value="0" />
257 </element>
258 <element id="Observation.encounter.display">
259     <path value="Observation.encounter.display" />
260     <max value="0" />
261 </element>
262 <element id="Observation.effective[x]">
263     <path value="Observation.effective[x]" />
264     <slicing>
265         <discriminator>
266             <type value="type" />
267             <path value="$this" />
268         </discriminator>
269         <rules value="closed" />
270     </slicing>
271     <min value="1" />
272     <type>
273         <code value="dateTime" />
274     </type>
275     <mustSupport value="true" />
276 </element>
277 <element id="Observation.effective[x]:effectiveDateTime">
278     <path value="Observation.effective[x]" />
279     <sliceName value="effectiveDateTime" />
280     <min value="1" />
281     <type>
282         <code value="dateTime" />
283     </type>
284     <mustSupport value="true" />
285 </element>
286 <element id="Observation.issued">
287     <path value="Observation.issued" />
288     <max value="0" />
289 </element>
290 <element id="Observation.performer">
291     <path value="Observation.performer" />
292     <max value="1" />
293     <type>
294         <code value="Reference" />
295         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
296     </type>
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.reference">
300     <path value="Observation.performer.reference" />
301     <min value="1" />
302     <mustSupport value="true" />
303 </element>
304 <element id="Observation.performer.type">
305     <path value="Observation.performer.type" />
306     <max value="0" />
307 </element>
308 <element id="Observation.performer.identifier">
309     <path value="Observation.performer.identifier" />

```

```

310     <max value="0" />
311 </element>
312 <element id="Observation.performer.display">
313     <path value="Observation.performer.display" />
314     <max value="0" />
315 </element>
316 <element id="Observation.value[x]">
317     <path value="Observation.value[x]" />
318     <slicing>
319         <discriminator>
320             <type value="type" />
321             <path value="$this" />
322         </discriminator>
323         <rules value="closed" />
324     </slicing>
325     <min value="1" />
326     <type>
327         <code value="dateTime" />
328     </type>
329     <mustSupport value="true" />
330 </element>
331 <element id="Observation.value[x]:valueDateTime">
332     <path value="Observation.value[x]" />
333     <sliceName value="valueDateTime" />
334     <min value="1" />
335     <type>
336         <code value="dateTime" />
337     </type>
338     <mustSupport value="true" />
339 </element>
340 <element id="Observation.dataAbsentReason">
341     <path value="Observation.dataAbsentReason" />
342     <max value="0" />
343 </element>
344 <element id="Observation.interpretation">
345     <path value="Observation.interpretation" />
346     <max value="0" />
347 </element>
348 <element id="Observation.note">
349     <path value="Observation.note" />
350     <max value="0" />
351 </element>
352 <element id="Observation.bodySite">
353     <path value="Observation.bodySite" />
354     <max value="0" />
355 </element>
356 <element id="Observation.method">
357     <path value="Observation.method" />
358     <max value="0" />
359 </element>
360 <element id="Observation.specimen">
361     <path value="Observation.specimen" />
362     <max value="0" />
363 </element>
364 <element id="Observation.device">
365     <path value="Observation.device" />
366     <max value="0" />
367 </element>
368 <element id="Observation.referenceRange">
369     <path value="Observation.referenceRange" />

```

```
370     <max value="0" />
371 </element>
372 <element id="Observation.hasMember">
373     <path value="Observation.hasMember" />
374     <max value="0" />
375 </element>
376 <element id="Observation.derivedFrom">
377     <path value="Observation.derivedFrom" />
378     <max value="0" />
379 </element>
380 <element id="Observation.component">
381     <path value="Observation.component" />
382     <max value="0" />
383 </element>
384 </differential>
385 </StructureDefinition>
```

100. KBV_PR_MIO_CMR_OBSERVATION_U1_U3_DIFFERENT_FOETAL_POSITION

KBV_PR_MIO_CMR_Observation_U1_U3_Different_Foetal_Position

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Different_Foetal_Position" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_U3_Different_Foetal_Position"
/>
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48     <element id="Observation">
49         <path value="Observation" />
50         <short value="Dieses Profil bildet die Freitextangabe von Kindslagen
51 ab." />
52     </element>
53     <element id="Observation.meta">
54         <path value="Observation.meta" />
55         <min value="1" />
56     </element>
57     <element id="Observation.meta.versionId">
58         <path value="Observation.meta.versionId" />
59         <max value="0" />
60     </element>
61     <element id="Observation.meta.lastUpdated">
62         <path value="Observation.meta.lastUpdated" />
63         <max value="0" />
64     </element>
65     <element id="Observation.meta.source">
66         <path value="Observation.meta.source" />
67         <max value="0" />
68     </element>
69     <element id="Observation.meta.profile">
70         <path value="Observation.meta.profile" />
71         <min value="1" />
72         <max value="1" />
73         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74 KBV_PR_MIO_CMR_Observation_U1_U3_Different_Foetal_Position|1.0.0" />
75     </element>
76     <element id="Observation.meta.security">
77         <path value="Observation.meta.security" />
78         <max value="0" />
79     </element>
80     <element id="Observation.meta.tag">
81         <path value="Observation.meta.tag" />
82         <max value="0" />
83     </element>
84     <element id="Observation.implicitRules">
85         <path value="Observation.implicitRules" />
86         <max value="0" />
87     </element>
88     <element id="Observation.language">

```



```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <min value="1" />
120     <max value="1" />
121     <mustSupport value="true" />
122 </element>
123 <element id="Observation.code.coding.system">
124     <path value="Observation.code.coding.system" />
125     <min value="1" />
126     <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="Observation.code.coding.version">
129     <path value="Observation.code.coding.version" />
130     <min value="1" />
131     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132 </element>
133 <element id="Observation.code.coding.code">
134     <path value="Observation.code.coding.code" />
135     <min value="1" />
136     <fixedCode value="364607000" />
137 </element>
138 <element id="Observation.code.coding.display">
139     <path value="Observation.code.coding.display" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display.extension">
143     <path value="Observation.code.coding.display.extension" />
144     <slicing>

```

```

145         <discriminator>
146             <type value="value" />
147             <path value="url" />
148         </discriminator>
149         <rules value="open" />
150     </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
153     <path value="Observation.code.coding.display.extension" />
154     <sliceName value="anzeigenameCodeSnomed" />
155     <min value="1" />
156     <max value="1" />
157     <type>
158         <code value="Extension" />
159         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
160     </type>
161     <mustSupport value="true" />
162 </element>
163 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
164     <path value="Observation.code.coding.display.extension.extension" />
165     <slicing>
166         <discriminator>
167             <type value="value" />
168             <path value="url" />
169         </discriminator>
170         <rules value="open" />
171     </slicing>
172 </element>
173 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
174     <path value="Observation.code.coding.display.extension.extension" />
175     <sliceName value="content" />
176 </element>
177 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
178     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
179     <slicing>
180         <discriminator>
181             <type value="type" />
182             <path value="$this" />
183         </discriminator>
184         <rules value="closed" />
185     </slicing>
186     <mustSupport value="true" />
187 </element>
188 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
189     <path value="Observation.code.coding.display.extension.extension.valu
eString" />
190     <sliceName value="valueString" />
191     <min value="1" />
192     <fixedString value="andere Kindslage" />
193     <mustSupport value="true" />
194 </element>
195 <element id="Observation.code.coding.userSelected">
196     <path value="Observation.code.coding.userSelected" />

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```

197     <max value="0" />
198 </element>
199 <element id="Observation.code.text">
200     <path value="Observation.code.text" />
201     <max value="0" />
202 </element>
203 <element id="Observation.subject">
204     <path value="Observation.subject" />
205     <min value="1" />
206     <type>
207         <code value="Reference" />
208         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
209     </type>
210     <mustSupport value="true" />
211 </element>
212 <element id="Observation.subject.reference">
213     <path value="Observation.subject.reference" />
214     <min value="1" />
215     <mustSupport value="true" />
216 </element>
217 <element id="Observation.subject.type">
218     <path value="Observation.subject.type" />
219     <max value="0" />
220 </element>
221 <element id="Observation.subject.identifier">
222     <path value="Observation.subject.identifier" />
223     <max value="0" />
224 </element>
225 <element id="Observation.subject.display">
226     <path value="Observation.subject.display" />
227     <max value="0" />
228 </element>
229 <element id="Observation.focus">
230     <path value="Observation.focus" />
231     <max value="0" />
232 </element>
233 <element id="Observation.encounter">
234     <path value="Observation.encounter" />
235     <min value="1" />
236     <type>
237         <code value="Reference" />
238         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
239     </type>
240     <mustSupport value="true" />
241 </element>
242 <element id="Observation.encounter.reference">
243     <path value="Observation.encounter.reference" />
244     <min value="1" />
245     <mustSupport value="true" />
246 </element>
247 <element id="Observation.encounter.type">
248     <path value="Observation.encounter.type" />
249     <max value="0" />
250 </element>
251 <element id="Observation.encounter.identifier">
252     <path value="Observation.encounter.identifier" />
253     <max value="0" />
254 </element>

```

```

255 <element id="Observation.encounter.display">
256   <path value="Observation.encounter.display" />
257   <max value="0" />
258 </element>
259 <element id="Observation.effective[x]">
260   <path value="Observation.effective[x]" />
261   <slicing>
262     <discriminator>
263       <type value="type" />
264       <path value="$this" />
265     </discriminator>
266     <rules value="closed" />
267   </slicing>
268   <min value="1" />
269   <type>
270     <code value="dateTime" />
271   </type>
272   <mustSupport value="true" />
273 </element>
274 <element id="Observation.effective[x]:effectiveDateTime">
275   <path value="Observation.effective[x]" />
276   <sliceName value="effectiveDateTime" />
277   <min value="1" />
278   <type>
279     <code value="dateTime" />
280   </type>
281   <mustSupport value="true" />
282 </element>
283 <element id="Observation.issued">
284   <path value="Observation.issued" />
285   <max value="0" />
286 </element>
287 <element id="Observation.performer">
288   <path value="Observation.performer" />
289   <max value="1" />
290   <type>
291     <code value="Reference" />
292     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
293   </type>
294   <mustSupport value="true" />
295 </element>
296 <element id="Observation.performer.reference">
297   <path value="Observation.performer.reference" />
298   <min value="1" />
299   <mustSupport value="true" />
300 </element>
301 <element id="Observation.performer.type">
302   <path value="Observation.performer.type" />
303   <max value="0" />
304 </element>
305 <element id="Observation.performer.identifier">
306   <path value="Observation.performer.identifier" />
307   <max value="0" />
308 </element>
309 <element id="Observation.performer.display">
310   <path value="Observation.performer.display" />
311   <max value="0" />
312 </element>
313 <element id="Observation.value[x]">

```

```

314     <path value="Observation.value[x]" />
315     <slicing>
316         <discriminator>
317             <type value="type" />
318             <path value="$this" />
319         </discriminator>
320         <rules value="closed" />
321     </slicing>
322     <min value="1" />
323     <type>
324         <code value="string" />
325     </type>
326     <mustSupport value="true" />
327 </element>
328 <element id="Observation.value[x]:valueString">
329     <path value="Observation.value[x]" />
330     <sliceName value="valueString" />
331     <min value="1" />
332     <type>
333         <code value="string" />
334     </type>
335     <mustSupport value="true" />
336 </element>
337 <element id="Observation.dataAbsentReason">
338     <path value="Observation.dataAbsentReason" />
339     <max value="0" />
340 </element>
341 <element id="Observation.interpretation">
342     <path value="Observation.interpretation" />
343     <max value="0" />
344 </element>
345 <element id="Observation.note">
346     <path value="Observation.note" />
347     <max value="0" />
348 </element>
349 <element id="Observation.bodySite">
350     <path value="Observation.bodySite" />
351     <max value="0" />
352 </element>
353 <element id="Observation.method">
354     <path value="Observation.method" />
355     <max value="0" />
356 </element>
357 <element id="Observation.specimen">
358     <path value="Observation.specimen" />
359     <max value="0" />
360 </element>
361 <element id="Observation.device">
362     <path value="Observation.device" />
363     <max value="0" />
364 </element>
365 <element id="Observation.referenceRange">
366     <path value="Observation.referenceRange" />
367     <max value="0" />
368 </element>
369 <element id="Observation.hasMember">
370     <path value="Observation.hasMember" />
371     <max value="0" />
372 </element>
373 <element id="Observation.derivedFrom">

```

```
374     <path value="Observation.derivedFrom" />
375     <max value="0" />
376 </element>
377 <element id="Observation.component">
378     <path value="Observation.component" />
379     <max value="0" />
380 </element>
381 </differential>
382 </StructureDefinition>
```

101. KBV_PR_MIO_CMR_OBSERVATION_U1_U3_FOETAL_POSITION

KBV_PR_MIO_CMR_Observation_U1_U3_Foetal_Position

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Foetal_Position" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_U3_Foetal_Position" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Kindslage ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Foetal_Position|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```



```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116        <binding>
117            <strength value="required" />
118            <description value="Foetal Position" />
119            <valueSet value="https://fhir.kbv.de/ValueSet/
120                KBV_VS_MIO_CMRFoetal_Position" />
121        </binding>
122    </element>
123    <element id="Observation.code.coding">
124        <path value="Observation.code.coding" />
125        <min value="1" />
126        <max value="1" />
127        <mustSupport value="true" />
128    </element>
129    <element id="Observation.code.coding.system">
130        <path value="Observation.code.coding.system" />
131        <min value="1" />
132    </element>
133    <element id="Observation.code.coding.version">
134        <path value="Observation.code.coding.version" />
135        <min value="1" />
136    </element>
137    <element id="Observation.code.coding.code">
138        <path value="Observation.code.coding.code" />
139        <min value="1" />
140    </element>
141    <element id="Observation.code.coding.display">
142        <path value="Observation.code.coding.display" />
143        <min value="1" />
144    </element>
145    <element id="Observation.code.coding.display.extension">
146        <path value="Observation.code.coding.display.extension" />
147        <slicing>

```

```

147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162   </type>
163   <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166   <path value="Observation.code.coding.display.extension.extension" />
167   <slicing>
168     <discriminator>
169       <type value="value" />
170       <path value="url" />
171     </discriminator>
172     <rules value="open" />
173   </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176   <path value="Observation.code.coding.display.extension.extension" />
177   <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181   <slicing>
182     <discriminator>
183       <type value="type" />
184       <path value="$this" />
185     </discriminator>
186     <rules value="closed" />
187   </slicing>
188   <mustSupport value="true" />
189 </element>
190 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
191   <path value="Observation.code.coding.display.extension.extension.valu
eString" />
192   <sliceName value="valueString" />
193   <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_Foetal_Position_German|
1.0.0" />
194   <min value="1" />

```

```

195     <mustSupport value="true" />
196 </element>
197 <element id="Observation.code.coding.userSelected">
198   <path value="Observation.code.coding.userSelected" />
199   <max value="0" />
200 </element>
201 <element id="Observation.code.text">
202   <path value="Observation.code.text" />
203   <max value="0" />
204 </element>
205 <element id="Observation.subject">
206   <path value="Observation.subject" />
207   <min value="1" />
208   <type>
209     <code value="Reference" />
210     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
211   </type>
212   <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.reference">
215   <path value="Observation.subject.reference" />
216   <min value="1" />
217   <mustSupport value="true" />
218 </element>
219 <element id="Observation.subject.type">
220   <path value="Observation.subject.type" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.identifier">
224   <path value="Observation.subject.identifier" />
225   <max value="0" />
226 </element>
227 <element id="Observation.subject.display">
228   <path value="Observation.subject.display" />
229   <max value="0" />
230 </element>
231 <element id="Observation.focus">
232   <path value="Observation.focus" />
233   <max value="0" />
234 </element>
235 <element id="Observation.encounter">
236   <path value="Observation.encounter" />
237   <min value="1" />
238   <type>
239     <code value="Reference" />
240     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
241   </type>
242   <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.reference">
245   <path value="Observation.encounter.reference" />
246   <min value="1" />
247   <mustSupport value="true" />
248 </element>
249 <element id="Observation.encounter.type">
250   <path value="Observation.encounter.type" />
251   <max value="0" />
252 </element>

```

```

253 <element id="Observation.encounter.identifier">
254   <path value="Observation.encounter.identifier" />
255   <max value="0" />
256 </element>
257 <element id="Observation.encounter.display">
258   <path value="Observation.encounter.display" />
259   <max value="0" />
260 </element>
261 <element id="Observation.effective[x]">
262   <path value="Observation.effective[x]" />
263   <slicing>
264     <discriminator>
265       <type value="type" />
266       <path value="$this" />
267     </discriminator>
268     <rules value="closed" />
269   </slicing>
270   <min value="1" />
271   <type>
272     <code value="dateTime" />
273   </type>
274   <mustSupport value="true" />
275 </element>
276 <element id="Observation.effective[x]:effectiveDateTime">
277   <path value="Observation.effective[x]" />
278   <sliceName value="effectiveDateTime" />
279   <min value="1" />
280   <type>
281     <code value="dateTime" />
282   </type>
283   <mustSupport value="true" />
284 </element>
285 <element id="Observation.issued">
286   <path value="Observation.issued" />
287   <max value="0" />
288 </element>
289 <element id="Observation.performer">
290   <path value="Observation.performer" />
291   <max value="1" />
292   <type>
293     <code value="Reference" />
294     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
295   </type>
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.reference">
299   <path value="Observation.performer.reference" />
300   <min value="1" />
301   <mustSupport value="true" />
302 </element>
303 <element id="Observation.performer.type">
304   <path value="Observation.performer.type" />
305   <max value="0" />
306 </element>
307 <element id="Observation.performer.identifier">
308   <path value="Observation.performer.identifier" />
309   <max value="0" />
310 </element>
311 <element id="Observation.performer.display">

```

```

312     <path value="Observation.performer.display" />
313     <max value="0" />
314 </element>
315 <element id="Observation.value[x]">
316     <path value="Observation.value[x]" />
317     <slicing>
318         <discriminator>
319             <type value="type" />
320             <path value="$this" />
321         </discriminator>
322         <rules value="closed" />
323     </slicing>
324     <min value="1" />
325     <type>
326         <code value="boolean" />
327     </type>
328     <mustSupport value="true" />
329 </element>
330 <element id="Observation.value[x]:valueBoolean">
331     <path value="Observation.value[x]" />
332     <sliceName value="valueBoolean" />
333     <min value="1" />
334     <type>
335         <code value="boolean" />
336     </type>
337     <fixedBoolean value="true" />
338     <mustSupport value="true" />
339 </element>
340 <element id="Observation.dataAbsentReason">
341     <path value="Observation.dataAbsentReason" />
342     <max value="0" />
343 </element>
344 <element id="Observation.interpretation">
345     <path value="Observation.interpretation" />
346     <max value="0" />
347 </element>
348 <element id="Observation.note">
349     <path value="Observation.note" />
350     <max value="0" />
351 </element>
352 <element id="Observation.bodySite">
353     <path value="Observation.bodySite" />
354     <max value="0" />
355 </element>
356 <element id="Observation.method">
357     <path value="Observation.method" />
358     <max value="0" />
359 </element>
360 <element id="Observation.specimen">
361     <path value="Observation.specimen" />
362     <max value="0" />
363 </element>
364 <element id="Observation.device">
365     <path value="Observation.device" />
366     <max value="0" />
367 </element>
368 <element id="Observation.referenceRange">
369     <path value="Observation.referenceRange" />
370     <max value="0" />
371 </element>

```

```
372 <element id="Observation.hasMember">
373   <path value="Observation.hasMember" />
374   <max value="0" />
375 </element>
376 <element id="Observation.derivedFrom">
377   <path value="Observation.derivedFrom" />
378   <max value="0" />
379 </element>
380 <element id="Observation.component">
381   <path value="Observation.component" />
382   <max value="0" />
383 </element>
384 </differential>
385 </StructureDefinition>
```

102. KBV_PR_MIO_CMR_OBSERVATION_U1_U3_GENDER_BIRTH_HISTORY

KBV_PR_MIO_CMR_Observation_U1_U3_Gender_Birth_History

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Gender_Birth_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_U3_Gender_Birth_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet das Geschlecht des Kindes ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Gender_Birth_History|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```



```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.category.text">
114        <path value="Observation.category.text" />
115        <max value="0" />
116    </element>
117    <element id="Observation.code">
118        <path value="Observation.code" />
119        <mustSupport value="true" />
120    </element>
121    <element id="Observation.code.coding">
122        <path value="Observation.code.coding" />
123        <min value="1" />
124        <max value="1" />
125        <mustSupport value="true" />
126    </element>
127    <element id="Observation.code.coding.system">
128        <path value="Observation.code.coding.system" />
129        <min value="1" />
130        <fixedUri value="http://snomed.info/sct" />
131    </element>
132    <element id="Observation.code.coding.version">
133        <path value="Observation.code.coding.version" />
134        <min value="1" />
135        <fixedString value="http://snomed.info/sct/900000000000207008/
136        version/20200731" />
137    </element>
138    <element id="Observation.code.coding.code">
139        <path value="Observation.code.coding.code" />
140        <min value="1" />
141        <fixedCode value="263495000" />
142    </element>
143    <element id="Observation.code.coding.display">
144        <path value="Observation.code.coding.display" />
145        <min value="1" />
146    </element>
147    <element id="Observation.code.coding.display.extension">

```

```

147     <path value="Observation.code.coding.display.extension" />
148     <slicing>
149         <discriminator>
150             <type value="value" />
151             <path value="url" />
152         </discriminator>
153         <rules value="open" />
154     </slicing>
155 </element>
156 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
157     <path value="Observation.code.coding.display.extension" />
158     <sliceName value="anzeigennameCodeSnomed" />
159     <short value="anzeigennameCodeSnomed" />
160     <definition value="Annotation des Snomed CT Codes mit einem deutschen
161     <min value="1" />
162     <max value="1" />
163     <type>
164         <code value="Extension" />
165         <profile value="https://fhir.kbv.de/StructureDefinition/
166         </type>
167         <mustSupport value="true" />
168     </element>
169 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
170     <path value="Observation.code.coding.display.extension.extension" />
171     <slicing>
172         <discriminator>
173             <type value="value" />
174             <path value="url" />
175         </discriminator>
176         <rules value="open" />
177     </slicing>
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
180     <path value="Observation.code.coding.display.extension.extension" />
181     <sliceName value="content" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
184     <path value="Observation.code.coding.display.extension.extension.valu
185     <slicing>
186         <discriminator>
187             <type value="type" />
188             <path value="$this" />
189         </discriminator>
190         <rules value="closed" />
191     </slicing>
192     <mustSupport value="true" />
193 </element>
194 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
195     <path value="Observation.code.coding.display.extension.extension.valu
196     <sliceName value="valueString" />

```

```

197     <min value="1" />
198     <fixedString value="Geschlecht" />
199     <mustSupport value="true" />
200 </element>
201 <element id="Observation.code.coding.userSelected">
202     <path value="Observation.code.coding.userSelected" />
203     <max value="0" />
204 </element>
205 <element id="Observation.code.text">
206     <path value="Observation.code.text" />
207     <max value="0" />
208 </element>
209 <element id="Observation.subject">
210     <path value="Observation.subject" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
215     </type>
216     <mustSupport value="true" />
217 </element>
218 <element id="Observation.subject.reference">
219     <path value="Observation.subject.reference" />
220     <min value="1" />
221     <mustSupport value="true" />
222 </element>
223 <element id="Observation.subject.type">
224     <path value="Observation.subject.type" />
225     <max value="0" />
226 </element>
227 <element id="Observation.subject.identifier">
228     <path value="Observation.subject.identifier" />
229     <max value="0" />
230 </element>
231 <element id="Observation.subject.display">
232     <path value="Observation.subject.display" />
233     <max value="0" />
234 </element>
235 <element id="Observation.focus">
236     <path value="Observation.focus" />
237     <max value="0" />
238 </element>
239 <element id="Observation.encounter">
240     <path value="Observation.encounter" />
241     <min value="1" />
242     <type>
243         <code value="Reference" />
244         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
245     </type>
246     <mustSupport value="true" />
247 </element>
248 <element id="Observation.encounter.reference">
249     <path value="Observation.encounter.reference" />
250     <min value="1" />
251     <mustSupport value="true" />
252 </element>
253 <element id="Observation.encounter.type">
254     <path value="Observation.encounter.type" />

```

```

255     <max value="0" />
256 </element>
257 <element id="Observation.encounter.identifier">
258     <path value="Observation.encounter.identifier" />
259     <max value="0" />
260 </element>
261 <element id="Observation.encounter.display">
262     <path value="Observation.encounter.display" />
263     <max value="0" />
264 </element>
265 <element id="Observation.effective[x]">
266     <path value="Observation.effective[x]" />
267     <slicing>
268         <discriminator>
269             <type value="type" />
270             <path value="$this" />
271         </discriminator>
272         <rules value="closed" />
273     </slicing>
274     <min value="1" />
275     <type>
276         <code value="dateTime" />
277     </type>
278     <mustSupport value="true" />
279 </element>
280 <element id="Observation.effective[x]:effectiveDateTime">
281     <path value="Observation.effective[x]" />
282     <sliceName value="effectiveDateTime" />
283     <min value="1" />
284     <type>
285         <code value="dateTime" />
286     </type>
287     <mustSupport value="true" />
288 </element>
289 <element id="Observation.issued">
290     <path value="Observation.issued" />
291     <max value="0" />
292 </element>
293 <element id="Observation.performer">
294     <path value="Observation.performer" />
295     <max value="1" />
296     <type>
297         <code value="Reference" />
298         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
299     </type>
300     <mustSupport value="true" />
301 </element>
302 <element id="Observation.performer.reference">
303     <path value="Observation.performer.reference" />
304     <min value="1" />
305     <mustSupport value="true" />
306 </element>
307 <element id="Observation.performer.type">
308     <path value="Observation.performer.type" />
309     <max value="0" />
310 </element>
311 <element id="Observation.performer.identifier">
312     <path value="Observation.performer.identifier" />
313     <max value="0" />

```

```

314 </element>
315 <element id="Observation.performer.display">
316   <path value="Observation.performer.display" />
317   <max value="0" />
318 </element>
319 <element id="Observation.value[x]">
320   <path value="Observation.value[x]" />
321   <slicing>
322     <discriminator>
323       <type value="type" />
324       <path value="$this" />
325     </discriminator>
326     <rules value="closed" />
327   </slicing>
328   <min value="1" />
329   <type>
330     <code value="CodeableConcept" />
331   </type>
332   <mustSupport value="true" />
333 </element>
334 <element id="Observation.value[x]:valueCodeableConcept">
335   <path value="Observation.value[x]" />
336   <sliceName value="valueCodeableConcept" />
337   <min value="1" />
338   <type>
339     <code value="CodeableConcept" />
340   </type>
341   <mustSupport value="true" />
342 </element>
343 <element id="Observation.value[x]:valueCodeableConcept.coding">
344   <path value="Observation.value[x].coding" />
345   <min value="1" />
346   <max value="1" />
347   <mustSupport value="true" />
348   <binding>
349     <strength value="required" />
350     <description value="Gender Birth" />
351     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_Gender_Birth" />
352   </binding>
353 </element>
354 <element id="Observation.value[x]:valueCodeableConcept.coding.system">
355   <path value="Observation.value[x].coding.system" />
356   <min value="1" />
357 </element>
358 <element id="Observation.value[x]:valueCodeableConcept.coding.version">
359   <path value="Observation.value[x].coding.version" />
360   <min value="1" />
361 </element>
362 <element id="Observation.value[x]:valueCodeableConcept.coding.code">
363   <path value="Observation.value[x].coding.code" />
364   <min value="1" />
365 </element>
366 <element id="Observation.value[x]:valueCodeableConcept.coding.display">
367   <path value="Observation.value[x].coding.display" />
368   <min value="1" />
369 </element>
370 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension">
371   <path value="Observation.value[x].coding.display.extension" />

```

```

372     < slicing >
373         < discriminator >
374             < type value="value" />
375             < path value="url" />
376         < / discriminator >
377         < rules value="open" />
378     < / slicing >
379 < / element >
380 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed">
381     < path value="Observation.value[x].coding.display.extension" />
382     < sliceName value="anzeigenameValueSnomed" />
383     < min value="1" />
384     < max value="1" />
385     < type >
386         < code value="Extension" />
387         < profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
388     < / type >
389     < mustSupport value="true" />
390 < / element >
391 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension">
392     < path value="Observation.value[x].coding.display.extension.extension"
/>
393     < slicing >
394         < discriminator >
395             < type value="value" />
396             < path value="url" />
397         < / discriminator >
398         < rules value="open" />
399     < / slicing >
400 < / element >
401 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content">
402     < path value="Observation.value[x].coding.display.extension.extension"
/>
403     < sliceName value="content" />
404 < / element >
405 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]">
406     < path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
407     < slicing >
408         < discriminator >
409             < type value="type" />
410             < path value="$this" />
411         < / discriminator >
412         < rules value="closed" />
413     < / slicing >
414     < mustSupport value="true" />
415 < / element >
416     < element id="Observation.value[x]:valueCodeableConcept.coding.displ
ay.extension:anzeigenameValueSnomed.extension:content.value[x]:valueString"
>
417         < path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
418         < sliceName value="valueString" />

```

```

419     <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV\_CM\_MIO\_CM\_R\_Gender\_Birth\_German|
1.0.0" />
420     <min value="1" />
421     <mustSupport value="true" />
422 </element>
423
424 <element id="Observation.value[x]:valueCodeableConcept.coding.userSelected">
425     <path value="Observation.value[x].coding.userSelected" />
426     <max value="0" />
427 </element>
428 <element id="Observation.value[x]:valueCodeableConcept.text">
429     <path value="Observation.value[x].text" />
430     <max value="0" />
431 </element>
432 <element id="Observation.dataAbsentReason">
433     <path value="Observation.dataAbsentReason" />
434     <max value="0" />
435 </element>
436 <element id="Observation.interpretation">
437     <path value="Observation.interpretation" />
438     <max value="0" />
439 </element>
440 <element id="Observation.note">
441     <path value="Observation.note" />
442     <max value="0" />
443 </element>
444 <element id="Observation.bodySite">
445     <path value="Observation.bodySite" />
446     <max value="0" />
447 </element>
448 <element id="Observation.method">
449     <path value="Observation.method" />
450     <max value="0" />
451 </element>
452 <element id="Observation.specimen">
453     <path value="Observation.specimen" />
454     <max value="0" />
455 </element>
456 <element id="Observation.device">
457     <path value="Observation.device" />
458     <max value="0" />
459 </element>
460 <element id="Observation.referenceRange">
461     <path value="Observation.referenceRange" />
462     <max value="0" />
463 </element>
464 <element id="Observation.hasMember">
465     <path value="Observation.hasMember" />
466     <max value="0" />
467 </element>
468 <element id="Observation.derivedFrom">
469     <path value="Observation.derivedFrom" />
470     <max value="0" />
471 </element>
472 <element id="Observation.component">
473     <path value="Observation.component" />

```

```
474     <max value="0" />
475   </element>
476 </differential>
477 </StructureDefinition>
```


103. KBV_PR_MIO_CMR_OBSERVATION_U1_U3_LENGTH_GESTATION_AT_BIRTH

KBV_PR_MIO_CMR_Observation_U1_U3_Length_Gestation_At_Birth

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Length_Gestation_At_Birth" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U1_U3_Length_Gestation_At_Birth"
/>
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die Schwangerschaftswochen + Tage
ab." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Length_Gestation_At_Birth|1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />
84     </element>
85     <element id="Observation.language">

```

```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <min value="1" />
120     <max value="1" />
121     <mustSupport value="true" />
122 </element>
123 <element id="Observation.code.coding.system">
124     <path value="Observation.code.coding.system" />
125     <min value="1" />
126     <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="Observation.code.coding.version">
129     <path value="Observation.code.coding.version" />
130     <min value="1" />
131     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132 </element>
133 <element id="Observation.code.coding.code">
134     <path value="Observation.code.coding.code" />
135     <min value="1" />
136     <fixedCode value="412726003" />
137 </element>
138 <element id="Observation.code.coding.display">
139     <path value="Observation.code.coding.display" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display.extension">
143     <path value="Observation.code.coding.display.extension" />
144     <slicing>

```

```

145         <discriminator>
146             <type value="value" />
147             <path value="url" />
148         </discriminator>
149         <rules value="open" />
150     </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
153     <path value="Observation.code.coding.display.extension" />
154     <sliceName value="anzeigenameCodeSnomed" />
155     <min value="1" />
156     <max value="1" />
157     <type>
158         <code value="Extension" />
159         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
160     </type>
161     <mustSupport value="true" />
162 </element>
163 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
164     <path value="Observation.code.coding.display.extension.extension" />
165     <slicing>
166         <discriminator>
167             <type value="value" />
168             <path value="url" />
169         </discriminator>
170         <rules value="open" />
171     </slicing>
172 </element>
173 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
174     <path value="Observation.code.coding.display.extension.extension" />
175     <sliceName value="content" />
176 </element>
177 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
178     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
179     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
180     <mustSupport value="true" />
181 </element>
182 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
183     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
184     <sliceName value="valueString" />
185     <min value="1" />
186     <fixedString value="SSW (Wochen + Tage)" />
187     <mustSupport value="true" />
188 </element>
189 <element id="Observation.code.coding.userSelected">
190     <path value="Observation.code.coding.userSelected" />
191     <max value="0" />
192 </element>
193 <element id="Observation.code.text">
194     <path value="Observation.code.text" />
195     <max value="0" />

```

```

196 </element>
197 <element id="Observation.subject">
198   <path value="Observation.subject" />
199   <min value="1" />
200   <type>
201     <code value="Reference" />
202     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
203   </type>
204   <mustSupport value="true" />
205 </element>
206 <element id="Observation.subject.reference">
207   <path value="Observation.subject.reference" />
208   <min value="1" />
209   <mustSupport value="true" />
210 </element>
211 <element id="Observation.subject.type">
212   <path value="Observation.subject.type" />
213   <max value="0" />
214 </element>
215 <element id="Observation.subject.identifier">
216   <path value="Observation.subject.identifier" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.display">
220   <path value="Observation.subject.display" />
221   <max value="0" />
222 </element>
223 <element id="Observation.focus">
224   <path value="Observation.focus" />
225   <max value="0" />
226 </element>
227 <element id="Observation.encounter">
228   <path value="Observation.encounter" />
229   <min value="1" />
230   <type>
231     <code value="Reference" />
232     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
233   </type>
234   <mustSupport value="true" />
235 </element>
236 <element id="Observation.encounter.reference">
237   <path value="Observation.encounter.reference" />
238   <min value="1" />
239   <mustSupport value="true" />
240 </element>
241 <element id="Observation.encounter.type">
242   <path value="Observation.encounter.type" />
243   <max value="0" />
244 </element>
245 <element id="Observation.encounter.identifier">
246   <path value="Observation.encounter.identifier" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.display">
250   <path value="Observation.encounter.display" />
251   <max value="0" />
252 </element>
253 <element id="Observation.effective[x]">

```

```

254     <path value="Observation.effective[x]" />
255     <slicing>
256         <discriminator>
257             <type value="type" />
258             <path value="$this" />
259         </discriminator>
260         <rules value="closed" />
261     </slicing>
262     <min value="1" />
263     <type>
264         <code value="dateTime" />
265     </type>
266     <mustSupport value="true" />
267 </element>
268 <element id="Observation.effective[x]:effectiveDateTime">
269     <path value="Observation.effective[x]" />
270     <sliceName value="effectiveDateTime" />
271     <min value="1" />
272     <type>
273         <code value="dateTime" />
274     </type>
275     <mustSupport value="true" />
276 </element>
277 <element id="Observation.issued">
278     <path value="Observation.issued" />
279     <max value="0" />
280 </element>
281 <element id="Observation.performer">
282     <path value="Observation.performer" />
283     <max value="1" />
284     <type>
285         <code value="Reference" />
286         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
287     </type>
288     <mustSupport value="true" />
289 </element>
290 <element id="Observation.performer.reference">
291     <path value="Observation.performer.reference" />
292     <min value="1" />
293     <mustSupport value="true" />
294 </element>
295 <element id="Observation.performer.type">
296     <path value="Observation.performer.type" />
297     <max value="0" />
298 </element>
299 <element id="Observation.performer.identifier">
300     <path value="Observation.performer.identifier" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.display">
304     <path value="Observation.performer.display" />
305     <max value="0" />
306 </element>
307 <element id="Observation.value[x]">
308     <path value="Observation.value[x]" />
309     <max value="0" />
310 </element>
311 <element id="Observation.dataAbsentReason">
312     <path value="Observation.dataAbsentReason" />

```

```

313     <max value="0" />
314 </element>
315 <element id="Observation.interpretation">
316     <path value="Observation.interpretation" />
317     <max value="0" />
318 </element>
319 <element id="Observation.note">
320     <path value="Observation.note" />
321     <max value="0" />
322 </element>
323 <element id="Observation.bodySite">
324     <path value="Observation.bodySite" />
325     <max value="0" />
326 </element>
327 <element id="Observation.method">
328     <path value="Observation.method" />
329     <max value="0" />
330 </element>
331 <element id="Observation.specimen">
332     <path value="Observation.specimen" />
333     <max value="0" />
334 </element>
335 <element id="Observation.device">
336     <path value="Observation.device" />
337     <max value="0" />
338 </element>
339 <element id="Observation.referenceRange">
340     <path value="Observation.referenceRange" />
341     <max value="0" />
342 </element>
343 <element id="Observation.hasMember">
344     <path value="Observation.hasMember" />
345     <max value="0" />
346 </element>
347 <element id="Observation.derivedFrom">
348     <path value="Observation.derivedFrom" />
349     <max value="0" />
350 </element>
351 <element id="Observation.component">
352     <path value="Observation.component" />
353     <slicing>
354         <discriminator>
355             <type value="value" />
356             <path value="code.text" />
357         </discriminator>
358         <rules value="closed" />
359     </slicing>
360     <min value="1" />
361     <max value="2" />
362     <mustSupport value="true" />
363 </element>
364 <element id="Observation.component:schwangerschaftswochen">
365     <path value="Observation.component" />
366     <sliceName value="schwangerschaftswochen" />
367     <max value="1" />
368     <mustSupport value="true" />
369 </element>
370 <element id="Observation.component:schwangerschaftswochen.code">
371     <path value="Observation.component.code" />
372     <mustSupport value="true" />

```

```

373 </element>
374 <element id="Observation.component:schwangerschaftswochen.code.coding">
375   <path value="Observation.component.code.coding" />
376   <max value="0" />
377 </element>
378 <element id="Observation.component:schwangerschaftswochen.code.text">
379   <path value="Observation.component.code.text" />
380   <min value="1" />
381   <fixedString value="schwangerschaftswochen" />
382   <mustSupport value="true" />
383 </element>
384 <element id="Observation.component:schwangerschaftswochen.value[x]">
385   <path value="Observation.component.value[x]" />
386   <slicing>
387     <discriminator>
388       <type value="type" />
389       <path value="$this" />
390     </discriminator>
391     <rules value="closed" />
392   </slicing>
393   <min value="1" />
394   <type>
395     <code value="Quantity" />
396   </type>
397   <mustSupport value="true" />
398 </element>
399 <element id="Observation.component:schwangerschaftswochen.value[x]:valu
400 eQuantity">
401   <path value="Observation.component.value[x]" />
402   <sliceName value="valueQuantity" />
403   <min value="1" />
404   <type>
405     <code value="Quantity" />
406   </type>
407   <mustSupport value="true" />
408 </element>
409 <element id="Observation.component:schwangerschaftswochen.value[x]:valu
410 eQuantity.value">
411   <path value="Observation.component.value[x].value" />
412   <min value="1" />
413 </element>
414 <element id="Observation.component:schwangerschaftswochen.value[x]:valu
415 eQuantity.comparator">
416   <path value="Observation.component.value[x].comparator" />
417   <max value="0" />
418 </element>
419 <element id="Observation.component:schwangerschaftswochen.value[x]:valu
420 eQuantity.unit">
421   <path value="Observation.component.value[x].unit" />
422   <min value="1" />
423   <fixedString value="Week" />
424 </element>
425 <element id="Observation.component:schwangerschaftswochen.value[x]:valu
426 eQuantity.system">
427   <path value="Observation.component.value[x].system" />
428   <min value="1" />
429   <fixedUri value="http://unitsofmeasure.org" />
430 </element>
431 <element id="Observation.component:schwangerschaftswochen.value[x]:valu
432 eQuantity.code">

```



```

427     <path value="Observation.component.value[x].code" />
428     <min value="1" />
429     <fixedCode value="wk" />
430 </element>
431 <element id="Observation.component:schwangerschaftswochen.dataAbsentReason">
432     <path value="Observation.component.dataAbsentReason" />
433     <max value="0" />
434 </element>
435 <element id="Observation.component:schwangerschaftswochen.interpretation">
436     <path value="Observation.component.interpretation" />
437     <max value="0" />
438 </element>
439 <element id="Observation.component:schwangerschaftswochen.referenceRange">
440     <path value="Observation.component.referenceRange" />
441     <max value="0" />
442 </element>
443 <element id="Observation.component:schwangerschaftstage">
444     <path value="Observation.component" />
445     <sliceName value="schwangerschaftstage" />
446     <max value="1" />
447     <mustSupport value="true" />
448 </element>
449 <element id="Observation.component:schwangerschaftstage.code">
450     <path value="Observation.component.code" />
451     <mustSupport value="true" />
452 </element>
453 <element id="Observation.component:schwangerschaftstage.code.coding">
454     <path value="Observation.component.code.coding" />
455     <max value="0" />
456 </element>
457 <element id="Observation.component:schwangerschaftstage.code.text">
458     <path value="Observation.component.code.text" />
459     <min value="1" />
460     <fixedString value="schwangerschaftstage" />
461     <mustSupport value="true" />
462 </element>
463 <element id="Observation.component:schwangerschaftstage.value[x]">
464     <path value="Observation.component.value[x]" />
465     <licing>
466         <discriminator>
467             <type value="type" />
468             <path value="$this" />
469         </discriminator>
470         <rules value="closed" />
471     </licing>
472     <min value="1" />
473     <type>
474         <code value="Quantity" />
475     </type>
476     <mustSupport value="true" />
477 </element>
478 <element id="Observation.component:schwangerschaftstage.value[x]:valueQuantity">
479     <path value="Observation.component.value[x]" />
480     <sliceName value="valueQuantity" />
481     <min value="1" />
482     <type>

```

```

483     <code value="Quantity" />
484   </type>
485   <mustSupport value="true" />
486 </element>
487 <element id="Observation.component:schwangerschaftstage.value[x]:valueQ
quantity.value">
488   <path value="Observation.component.value[x].value" />
489   <min value="1" />
490   <minValueDecimal value="0" />
491   <maxValueDecimal value="6" />
492 </element>
493 <element id="Observation.component:schwangerschaftstage.value[x]:valueQ
quantity.comparator">
494   <path value="Observation.component.value[x].comparator" />
495   <max value="0" />
496 </element>
497 <element id="Observation.component:schwangerschaftstage.value[x]:valueQ
quantity.unit">
498   <path value="Observation.component.value[x].unit" />
499   <min value="1" />
500   <fixedString value="Day" />
501 </element>
502 <element id="Observation.component:schwangerschaftstage.value[x]:valueQ
quantity.system">
503   <path value="Observation.component.value[x].system" />
504   <min value="1" />
505   <fixedUri value="http://unitsofmeasure.org" />
506 </element>
507 <element id="Observation.component:schwangerschaftstage.value[x]:valueQ
quantity.code">
508   <path value="Observation.component.value[x].code" />
509   <min value="1" />
510   <fixedCode value="d" />
511 </element>
512 <element id="Observation.component:schwangerschaftstage.dataAbsentReason">
513   <path value="Observation.component.dataAbsentReason" />
514   <max value="0" />
515 </element>
516 <element id="Observation.component:schwangerschaftstage.interpretation">
517   <path value="Observation.component.interpretation" />
518   <max value="0" />
519 </element>
520 <element id="Observation.component:schwangerschaftstage.referenceRange">
521   <path value="Observation.component.referenceRange" />
522   <max value="0" />
523 </element>
524 </differential>
525 </StructureDefinition>

```

104. KBV_PR_MIO_CMR_OBSERVATION_U1_U3_PH_VALUE

KBV_PR_MIO_CMR_Observation_U1_U3_pH_Value

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_pH_Value" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_U3_pH_Value" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet den pH-Wert im Blut der
Nabelarterie ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_pH_Value|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <slicing>
120         <discriminator>
121             <type value="value" />
122             <path value="system" />
123         </discriminator>
124         <rules value="closed" />
125     </slicing>
126     <min value="2" />
127     <max value="2" />
128     <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding:codeLoinc">
131     <path value="Observation.code.coding" />
132     <sliceName value="codeLoinc" />
133     <min value="1" />
134     <max value="1" />
135     <mustSupport value="true" />
136 </element>
137 <element id="Observation.code.coding:codeLoinc.system">
138     <path value="Observation.code.coding.system" />
139     <min value="1" />
140     <fixedUri value="http://loinc.org" />
141 </element>
142 <element id="Observation.code.coding:codeLoinc.version">
143     <path value="Observation.code.coding.version" />
144     <min value="1" />
145     <fixedString value="2.68" />
146 </element>

```

```

147 <element id="Observation.code.coding:codeLoinc.code">
148   <path value="Observation.code.coding.code" />
149   <min value="1" />
150   <fixedCode value="28646-8" />
151 </element>
152 <element id="Observation.code.coding:codeLoinc.display">
153   <path value="Observation.code.coding.display" />
154   <min value="1" />
155 </element>
156 <element id="Observation.code.coding:codeLoinc.display.extension">
157   <path value="Observation.code.coding.display.extension" />
158   <slicing>
159     <discriminator>
160       <type value="value" />
161       <path value="url" />
162     </discriminator>
163     <rules value="open" />
164   </slicing>
165 </element>
166 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
167   <path value="Observation.code.coding.display.extension" />
168   <sliceName value="anzeigenameCodeSnomed" />
169   <min value="1" />
170   <max value="1" />
171   <type>
172     <code value="Extension" />
173     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
174   </type>
175   <mustSupport value="true" />
176 </element>
177 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
178   <path value="Observation.code.coding.display.extension.extension" />
179   <slicing>
180     <discriminator>
181       <type value="value" />
182       <path value="url" />
183     </discriminator>
184     <rules value="open" />
185   </slicing>
186 </element>
187 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
188   <path value="Observation.code.coding.display.extension.extension" />
189   <sliceName value="content" />
190 </element>
191 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
192   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
193   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
194   <mustSupport value="true" />
195 </element>
196 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
197   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />

```

```

198     <sliceName value="valueString" />
199     <min value="1" />
200     <fixedString value="pH-Wert (Nabelarterie)" />
201     <mustSupport value="true" />
202 </element>
203 <element id="Observation.code.coding:codeLoinc.userSelected">
204     <path value="Observation.code.coding.userSelected" />
205     <max value="0" />
206 </element>
207 <element id="Observation.code.coding:codeSnomed">
208     <path value="Observation.code.coding" />
209     <sliceName value="codeSnomed" />
210     <min value="1" />
211     <max value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.code.coding:codeSnomed.system">
215     <path value="Observation.code.coding.system" />
216     <min value="1" />
217     <fixedUri value="http://snomed.info/sct" />
218 </element>
219 <element id="Observation.code.coding:codeSnomed.version">
220     <path value="Observation.code.coding.version" />
221     <min value="1" />
222     <fixedString value="http://snomed.info/sct/900000000000207008/
223     </element>
224     <element id="Observation.code.coding:codeSnomed.code">
225     <path value="Observation.code.coding.code" />
226     <min value="1" />
227     <fixedCode value="363787002:370134009=123029007,704319004=12499000,24
228     </element>
229     <element id="Observation.code.coding:codeSnomed.display">
230     <path value="Observation.code.coding.display" />
231     <min value="1" />
232 </element>
233 <element id="Observation.code.coding:codeSnomed.display.extension">
234     <path value="Observation.code.coding.display.extension" />
235     <licing>
236     <discriminator>
237     <type value="value" />
238     <path value="url" />
239     </discriminator>
240     <rules value="open" />
241     </licing>
242 </element>
243 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
244     <path value="Observation.code.coding.display.extension" />
245     <sliceName value="anzeigenameCodeSnomed" />
246     <min value="1" />
247     <max value="1" />
248     <type>
249     <code value="Extension" />
250     <profile value="https://fhir.kbv.de/StructureDefinition/
251     </type>
252     <mustSupport value="true" />

```

```

253     </element>
254     <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genomeCodeSnomed.extension">
255         <path value="Observation.code.coding.display.extension.extension" />
256         <slicing>
257             <discriminator>
258                 <type value="value" />
259                 <path value="url" />
260             </discriminator>
261             <rules value="open" />
262         </slicing>
263     </element>
264     <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genomeCodeSnomed.extension:content">
265         <path value="Observation.code.coding.display.extension.extension" />
266         <sliceName value="content" />
267     </element>
268     <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genomeCodeSnomed.extension:content.value[x]">
269         <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
270         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
271         <mustSupport value="true" />
272     </element>
273     <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genomeCodeSnomed.extension:content.value[x]:valueString">
274         <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
275         <sliceName value="valueString" />
276         <min value="1" />
277         <fixedString value="pH-Wert (Nabelarterie)" />
278         <mustSupport value="true" />
279     </element>
280     <element id="Observation.code.coding:codeSnomed.userSelected">
281         <path value="Observation.code.coding.userSelected" />
282         <max value="0" />
283     </element>
284     <element id="Observation.code.text">
285         <path value="Observation.code.text" />
286         <max value="0" />
287     </element>
288     <element id="Observation.subject">
289         <path value="Observation.subject" />
290         <min value="1" />
291         <type>
292             <code value="Reference" />
293             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
294         </type>
295         <mustSupport value="true" />
296     </element>
297     <element id="Observation.subject.reference">
298         <path value="Observation.subject.reference" />
299         <min value="1" />
300         <mustSupport value="true" />
301     </element>
302     <element id="Observation.subject.type">
303         <path value="Observation.subject.type" />
304         <max value="0" />

```



```

305 </element>
306 <element id="Observation.subject.identifier">
307   <path value="Observation.subject.identifier" />
308   <max value="0" />
309 </element>
310 <element id="Observation.subject.display">
311   <path value="Observation.subject.display" />
312   <max value="0" />
313 </element>
314 <element id="Observation.focus">
315   <path value="Observation.focus" />
316   <max value="0" />
317 </element>
318 <element id="Observation.encounter">
319   <path value="Observation.encounter" />
320   <min value="1" />
321   <type>
322     <code value="Reference" />
323     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.encounter.reference">
328   <path value="Observation.encounter.reference" />
329   <min value="1" />
330   <mustSupport value="true" />
331 </element>
332 <element id="Observation.encounter.type">
333   <path value="Observation.encounter.type" />
334   <max value="0" />
335 </element>
336 <element id="Observation.encounter.identifier">
337   <path value="Observation.encounter.identifier" />
338   <max value="0" />
339 </element>
340 <element id="Observation.encounter.display">
341   <path value="Observation.encounter.display" />
342   <max value="0" />
343 </element>
344 <element id="Observation.effective[x]">
345   <path value="Observation.effective[x]" />
346   <slicing>
347     <discriminator>
348       <type value="type" />
349       <path value="$this" />
350     </discriminator>
351     <rules value="closed" />
352   </slicing>
353   <min value="1" />
354   <type>
355     <code value="dateTime" />
356   </type>
357   <mustSupport value="true" />
358 </element>
359 <element id="Observation.effective[x]:effectiveDateTime">
360   <path value="Observation.effective[x]" />
361   <sliceName value="effectiveDateTime" />
362   <min value="1" />
363   <type>

```

```

364     <code value="dateTime" />
365   </type>
366   <mustSupport value="true" />
367 </element>
368 <element id="Observation.issued">
369   <path value="Observation.issued" />
370   <max value="0" />
371 </element>
372 <element id="Observation.performer">
373   <path value="Observation.performer" />
374   <max value="1" />
375   <type>
376     <code value="Reference" />
377     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
378   </type>
379   <mustSupport value="true" />
380 </element>
381 <element id="Observation.performer.reference">
382   <path value="Observation.performer.reference" />
383   <min value="1" />
384   <mustSupport value="true" />
385 </element>
386 <element id="Observation.performer.type">
387   <path value="Observation.performer.type" />
388   <max value="0" />
389 </element>
390 <element id="Observation.performer.identifier">
391   <path value="Observation.performer.identifier" />
392   <max value="0" />
393 </element>
394 <element id="Observation.performer.display">
395   <path value="Observation.performer.display" />
396   <max value="0" />
397 </element>
398 <element id="Observation.value[x]">
399   <path value="Observation.value[x]" />
400   <slicing>
401     <discriminator>
402       <type value="type" />
403       <path value="$this" />
404     </discriminator>
405     <rules value="closed" />
406   </slicing>
407   <min value="1" />
408   <type>
409     <code value="Quantity" />
410   </type>
411   <mustSupport value="true" />
412 </element>
413 <element id="Observation.value[x]:valueQuantity">
414   <path value="Observation.valueQuantity" />
415   <sliceName value="valueQuantity" />
416   <min value="1" />
417   <type>
418     <code value="Quantity" />
419   </type>
420   <mustSupport value="true" />
421 </element>
422 <element id="Observation.value[x]:valueQuantity.value">

```

```

423     <path value="Observation.valueQuantity.value" />
424     <min value="1" />
425 </element>
426 <element id="Observation.value[x]:valueQuantity.comparator">
427     <path value="Observation.valueQuantity.comparator" />
428     <max value="0" />
429 </element>
430 <element id="Observation.value[x]:valueQuantity.unit">
431     <path value="Observation.valueQuantity.unit" />
432     <min value="1" />
433     <fixedString value="(pH)" />
434 </element>
435 <element id="Observation.value[x]:valueQuantity.system">
436     <path value="Observation.valueQuantity.system" />
437     <min value="1" />
438     <fixedUri value="http://unitsofmeasure.org" />
439 </element>
440 <element id="Observation.value[x]:valueQuantity.code">
441     <path value="Observation.valueQuantity.code" />
442     <min value="1" />
443     <fixedCode value="[pH]" />
444 </element>
445 <element id="Observation.dataAbsentReason">
446     <path value="Observation.dataAbsentReason" />
447     <max value="0" />
448 </element>
449 <element id="Observation.interpretation">
450     <path value="Observation.interpretation" />
451     <max value="0" />
452 </element>
453 <element id="Observation.note">
454     <path value="Observation.note" />
455     <max value="0" />
456 </element>
457 <element id="Observation.bodySite">
458     <path value="Observation.bodySite" />
459     <max value="0" />
460 </element>
461 <element id="Observation.method">
462     <path value="Observation.method" />
463     <max value="0" />
464 </element>
465 <element id="Observation.specimen">
466     <path value="Observation.specimen" />
467     <max value="0" />
468 </element>
469 <element id="Observation.device">
470     <path value="Observation.device" />
471     <max value="0" />
472 </element>
473 <element id="Observation.referenceRange">
474     <path value="Observation.referenceRange" />
475     <max value="0" />
476 </element>
477 <element id="Observation.hasMember">
478     <path value="Observation.hasMember" />
479     <max value="0" />
480 </element>
481 <element id="Observation.derivedFrom">
482     <path value="Observation.derivedFrom" />

```

```
483     <max value="0" />
484   </element>
485   <element id="Observation.component">
486     <path value="Observation.component" />
487     <max value="0" />
488   </element>
489 </differential>
490 </StructureDefinition>
```

105. KBV_PR_MIO_CMR_OBSERVATION_U1_U3_PREGNANCY_HISTORY

KBV_PR_MIO_CMR_Observation_U1_U3_Pregnancy_History

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Pregnancy_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U1_U3_Pregnancy_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil bildet die Schwangerschaftsanamnese
51 ab." />
52   </element>
53   <element id="Observation.meta">
54     <path value="Observation.meta" />
55     <min value="1" />
56   </element>
57   <element id="Observation.meta.versionId">
58     <path value="Observation.meta.versionId" />
59     <max value="0" />
60   </element>
61   <element id="Observation.meta.lastUpdated">
62     <path value="Observation.meta.lastUpdated" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.source">
66     <path value="Observation.meta.source" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.profile">
70     <path value="Observation.meta.profile" />
71     <min value="1" />
72     <max value="1" />
73     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74 KBV_PR_MIO_CMRObservation_U1_U3_Pregnancy_History|1.0.0" />
75   </element>
76   <element id="Observation.meta.security">
77     <path value="Observation.meta.security" />
78     <max value="0" />
79   </element>
80   <element id="Observation.meta.tag">
81     <path value="Observation.meta.tag" />
82     <max value="0" />
83   </element>
84   <element id="Observation.implicitRules">
85     <path value="Observation.implicitRules" />
86     <max value="0" />
87   </element>
88   <element id="Observation.language">
89     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying findings that occurred during
the pregnancy." />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMV_Pregnancy_History" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 </element>
133 <element id="Observation.code.coding.version">
134     <path value="Observation.code.coding.version" />
135     <min value="1" />
136 </element>
137 </element>
138 <element id="Observation.code.coding.code">
139     <path value="Observation.code.coding.code" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display">
143     <path value="Observation.code.coding.display" />
144     <min value="1" />

```

```

145 </element>
146 <element id="Observation.code.coding.display.extension">
147   <path value="Observation.code.coding.display.extension" />
148   <slicing>
149     <discriminator>
150       <type value="value" />
151       <path value="url" />
152     </discriminator>
153     <rules value="open" />
154   </slicing>
155 </element>
156 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
157   <path value="Observation.code.coding.display.extension" />
158   <sliceName value="anzeigenameCodeSnomed" />
159   <min value="1" />
160   <max value="1" />
161   <type>
162     <code value="Extension" />
163     <profile value="https://fhir.kbv.de/StructureDefinition/
164     KBV_EX_Base_Terminology_German" />
165     </type>
166     <mustSupport value="true" />
167   </element>
168   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
169     <path value="Observation.code.coding.display.extension.extension" />
170     <slicing>
171       <discriminator>
172         <type value="value" />
173         <path value="url" />
174       </discriminator>
175       <rules value="open" />
176     </slicing>
177     <element id="Observation.code.coding.display.extension:anzeigenameCodeS
178       <path value="Observation.code.coding.display.extension.extension" />
179       <sliceName value="content" />
180     </element>
181     <element id="Observation.code.coding.display.extension:anzeigenameCodeS
182       <path value="Observation.code.coding.display.extension.extension.valu
183       e[x]" />
184       <slicing>
185         <discriminator>
186           <type value="type" />
187           <path value="$this" />
188         </discriminator>
189         <rules value="closed" />
190       </slicing>
191       <mustSupport value="true" />
192     </element>
193     <element id="Observation.code.coding.display.extension:anzeigenameCodeS
194       <path value="Observation.code.coding.display.extension.extension.valu
195       eString" />
196       <sliceName value="valueString" />
197       <definition value="In diesem Attribut sollen die entsprechende
198       deutsche Bezeichnung des Loinc oder Snomed-Codes aus der

```



```

196 Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
    Targetsystems aus https://fhir.kbv.de/ConceptMap/
    KBV\_VS\_MIO\_CMR\_Pregnancy\_History\_German|1.0.0 />
197     <mustSupport value="true" />
198   </element>
199   <element id="Observation.code.coding.userSelected">
200     <path value="Observation.code.coding.userSelected" />
201     <max value="0" />
202   </element>
203   <element id="Observation.code.text">
204     <path value="Observation.code.text" />
205     <max value="0" />
206   </element>
207   <element id="Observation.subject">
208     <path value="Observation.subject" />
209     <min value="1" />
210     <type>
211       <code value="Reference" />
212       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
    KBV_PR_MIO_CMR_Patient|1.0.0" />
213     </type>
214     <mustSupport value="true" />
215   </element>
216   <element id="Observation.subject.reference">
217     <path value="Observation.subject.reference" />
218     <min value="1" />
219     <mustSupport value="true" />
220   </element>
221   <element id="Observation.subject.type">
222     <path value="Observation.subject.type" />
223     <max value="0" />
224   </element>
225   <element id="Observation.subject.identififier">
226     <path value="Observation.subject.identififier" />
227     <max value="0" />
228   </element>
229   <element id="Observation.subject.display">
230     <path value="Observation.subject.display" />
231     <max value="0" />
232   </element>
233   <element id="Observation.focus">
234     <path value="Observation.focus" />
235     <max value="0" />
236   </element>
237   <element id="Observation.encounter">
238     <path value="Observation.encounter" />
239     <min value="1" />
240     <type>
241       <code value="Reference" />
242       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
    KBV_PR_MIO_CMR_Encounter|1.0.0" />
243     </type>
244     <mustSupport value="true" />
245   </element>
246   <element id="Observation.encounter.reference">
247     <path value="Observation.encounter.reference" />
248     <min value="1" />
249     <mustSupport value="true" />
250   </element>
251   <element id="Observation.encounter.type">

```

```

252     <path value="Observation.encounter.type" />
253     <max value="0" />
254 </element>
255 <element id="Observation.encounter.identifier">
256     <path value="Observation.encounter.identifier" />
257     <max value="0" />
258 </element>
259 <element id="Observation.encounter.display">
260     <path value="Observation.encounter.display" />
261     <max value="0" />
262 </element>
263 <element id="Observation.effective[x]">
264     <path value="Observation.effective[x]" />
265     <slicing>
266         <discriminator>
267             <type value="type" />
268             <path value="$this" />
269         </discriminator>
270         <rules value="closed" />
271     </slicing>
272     <min value="1" />
273     <type>
274         <code value="dateTime" />
275     </type>
276     <mustSupport value="true" />
277 </element>
278 <element id="Observation.effective[x]:effectiveDateTime">
279     <path value="Observation.effective[x]" />
280     <sliceName value="effectiveDateTime" />
281     <min value="1" />
282     <type>
283         <code value="dateTime" />
284     </type>
285     <mustSupport value="true" />
286 </element>
287 <element id="Observation.issued">
288     <path value="Observation.issued" />
289     <max value="0" />
290 </element>
291 <element id="Observation.performer">
292     <path value="Observation.performer" />
293     <max value="1" />
294     <type>
295         <code value="Reference" />
296         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
297     </type>
298     <mustSupport value="true" />
299 </element>
300 <element id="Observation.performer.reference">
301     <path value="Observation.performer.reference" />
302     <min value="1" />
303     <mustSupport value="true" />
304 </element>
305 <element id="Observation.performer.type">
306     <path value="Observation.performer.type" />
307     <max value="0" />
308 </element>
309 <element id="Observation.performer.identifier">
310     <path value="Observation.performer.identifier" />

```

```

311     <max value="0" />
312 </element>
313 <element id="Observation.performer.display">
314     <path value="Observation.performer.display" />
315     <max value="0" />
316 </element>
317 <element id="Observation.value[x]">
318     <path value="Observation.value[x]" />
319     <slicing>
320         <discriminator>
321             <type value="type" />
322             <path value="$this" />
323         </discriminator>
324         <rules value="closed" />
325     </slicing>
326     <min value="1" />
327     <type>
328         <code value="boolean" />
329     </type>
330         <fixedBoolean value="true" />
331     <mustSupport value="true" />
332 </element>
333 <element id="Observation.value[x]:valueBoolean">
334     <path value="Observation.value[x]" />
335     <sliceName value="valueBoolean" />
336     <min value="1" />
337     <type>
338         <code value="boolean" />
339     </type>
340     <mustSupport value="true" />
341 </element>
342 <element id="Observation.dataAbsentReason">
343     <path value="Observation.dataAbsentReason" />
344     <max value="0" />
345 </element>
346 <element id="Observation.interpretation">
347     <path value="Observation.interpretation" />
348     <max value="0" />
349 </element>
350 <element id="Observation.note">
351     <path value="Observation.note" />
352     <max value="0" />
353 </element>
354 <element id="Observation.bodySite">
355     <path value="Observation.bodySite" />
356     <max value="0" />
357 </element>
358 <element id="Observation.method">
359     <path value="Observation.method" />
360     <max value="0" />
361 </element>
362 <element id="Observation.specimen">
363     <path value="Observation.specimen" />
364     <max value="0" />
365 </element>
366 <element id="Observation.device">
367     <path value="Observation.device" />
368     <max value="0" />
369 </element>
370 <element id="Observation.referenceRange">

```

```
371     <path value="Observation.referenceRange" />
372     <max value="0" />
373 </element>
374 <element id="Observation.hasMember">
375     <path value="Observation.hasMember" />
376     <max value="0" />
377 </element>
378 <element id="Observation.derivedFrom">
379     <path value="Observation.derivedFrom" />
380     <max value="0" />
381 </element>
382 <element id="Observation.component">
383     <path value="Observation.component" />
384     <max value="0" />
385 </element>
386 </differential>
387 </StructureDefinition>
```

106. KBV_PR_MIO_CMR_OBSERVATION_U1_U3_PRENATAL_FINDING

KBV_PR_MIO_CMR_Observation_U1_U3_Prenatal_Finding

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Prenatal_Finding" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U1_U3_Prenatal_Finding" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Befunde pränataler Diagnostik
ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Prenatal_Finding|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <slicing>
120         <discriminator>
121             <type value="value" />
122             <path value="system" />
123         </discriminator>
124         <rules value="closed" />
125     </slicing>
126     <min value="2" />
127     <max value="2" />
128     <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding:codeSnomed">
131     <path value="Observation.code.coding" />
132     <sliceName value="codeSnomed" />
133     <min value="1" />
134     <max value="1" />
135     <mustSupport value="true" />
136 </element>
137 <element id="Observation.code.coding:codeSnomed.system">
138     <path value="Observation.code.coding.system" />
139     <min value="1" />
140     <fixedUri value="http://snomed.info/sct" />
141 </element>
142 <element id="Observation.code.coding:codeSnomed.version">
143     <path value="Observation.code.coding.version" />
144     <min value="1" />
145     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />

```

```

146 </element>
147 <element id="Observation.code.coding:codeSnomed.code">
148   <path value="Observation.code.coding.code" />
149   <min value="1" />
150   <fixedCode value="313199003" />
151 </element>
152 <element id="Observation.code.coding:codeSnomed.display">
153   <path value="Observation.code.coding.display" />
154   <min value="1" />
155 </element>
156 <element id="Observation.code.coding:codeSnomed.display.extension">
157   <path value="Observation.code.coding.display.extension" />
158   <slicing>
159     <discriminator>
160       <type value="value" />
161       <path value="url" />
162     </discriminator>
163     <rules value="open" />
164   </slicing>
165 </element>
166 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed">
167   <path value="Observation.code.coding.display.extension" />
168   <sliceName value="anzeigenameCodeSnomed" />
169   <min value="1" />
170   <max value="1" />
171   <type>
172     <code value="Extension" />
173     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
174   </type>
175   <mustSupport value="true" />
176 </element>
177 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension">
178   <path value="Observation.code.coding.display.extension.extension" />
179   <slicing>
180     <discriminator>
181       <type value="value" />
182       <path value="url" />
183     </discriminator>
184     <rules value="open" />
185   </slicing>
186 </element>
187 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content">
188   <path value="Observation.code.coding.display.extension.extension" />
189   <sliceName value="content" />
190 </element>
191 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
192   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
193   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
194   <mustSupport value="true" />
195 </element>
196 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">

```



```

197     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
198     <sliceName value="valueString" />
199     <min value="1" />
200     <fixedString value="Soweit vorhanden, Befunde einer pränatalen
Diagnostik:" />
201     <mustSupport value="true" />
202 </element>
203 <element id="Observation.code.coding:codeSnomed.userSelected">
204     <path value="Observation.code.coding.userSelected" />
205     <max value="0" />
206 </element>
207 <element id="Observation.code.coding:codeLoinc">
208     <path value="Observation.code.coding" />
209     <sliceName value="codeLoinc" />
210     <min value="1" />
211     <max value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.code.coding:codeLoinc.system">
215     <path value="Observation.code.coding.system" />
216     <min value="1" />
217     <fixedUri value="http://loinc.org" />
218 </element>
219 <element id="Observation.code.coding:codeLoinc.version">
220     <path value="Observation.code.coding.version" />
221     <min value="1" />
222     <fixedString value="2.68" />
223 </element>
224 <element id="Observation.code.coding:codeLoinc.code">
225     <path value="Observation.code.coding.code" />
226     <min value="1" />
227     <fixedCode value="57078-8" />
228 </element>
229 <element id="Observation.code.coding:codeLoinc.display">
230     <path value="Observation.code.coding.display" />
231     <min value="1" />
232 </element>
233 <element id="Observation.code.coding:codeLoinc.display.extension">
234     <path value="Observation.code.coding.display.extension" />
235     <licing>
236         <discriminator>
237             <type value="value" />
238             <path value="url" />
239         </discriminator>
240         <rules value="open" />
241     </licing>
242 </element>
243 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
244     <path value="Observation.code.coding.display.extension" />
245     <sliceName value="anzeigenameCodeSnomed" />
246     <min value="1" />
247     <max value="1" />
248     <type>
249         <code value="Extension" />
250         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
251     </type>
252     <mustSupport value="true" />

```

```

253     </element>
254     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
255         <path value="Observation.code.coding.display.extension.extension" />
256         <slicing>
257             <discriminator>
258                 <type value="value" />
259                 <path value="url" />
260             </discriminator>
261             <rules value="open" />
262         </slicing>
263     </element>
264     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
265         <path value="Observation.code.coding.display.extension.extension" />
266         <sliceName value="content" />
267     </element>
268     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
269         <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
270         <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
271         <mustSupport value="true" />
272     </element>
273     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
274         <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
275         <sliceName value="valueString" />
276         <min value="1" />
277         <fixedString value="Soweit vorhanden, Befunde einer pränatalen
Diagnostik:" />
278         <mustSupport value="true" />
279     </element>
280     <element id="Observation.code.coding:codeLoinc.userSelected">
281         <path value="Observation.code.coding.userSelected" />
282         <max value="0" />
283     </element>
284     <element id="Observation.code.text">
285         <path value="Observation.code.text" />
286         <max value="0" />
287     </element>
288     <element id="Observation.subject">
289         <path value="Observation.subject" />
290         <min value="1" />
291         <type>
292             <code value="Reference" />
293             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
294         </type>
295         <mustSupport value="true" />
296     </element>
297     <element id="Observation.subject.reference">
298         <path value="Observation.subject.reference" />
299         <min value="1" />
300         <mustSupport value="true" />
301     </element>
302     <element id="Observation.subject.type">
303         <path value="Observation.subject.type" />

```

```

304     <max value="0" />
305 </element>
306 <element id="Observation.subject.identifier">
307     <path value="Observation.subject.identifier" />
308     <max value="0" />
309 </element>
310 <element id="Observation.subject.display">
311     <path value="Observation.subject.display" />
312     <max value="0" />
313 </element>
314 <element id="Observation.focus">
315     <path value="Observation.focus" />
316     <max value="0" />
317 </element>
318 <element id="Observation.encounter">
319     <path value="Observation.encounter" />
320     <min value="1" />
321     <type>
322         <code value="Reference" />
323         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
324     </type>
325     <mustSupport value="true" />
326 </element>
327 <element id="Observation.encounter.reference">
328     <path value="Observation.encounter.reference" />
329     <min value="1" />
330     <mustSupport value="true" />
331 </element>
332 <element id="Observation.encounter.type">
333     <path value="Observation.encounter.type" />
334     <max value="0" />
335 </element>
336 <element id="Observation.encounter.identifier">
337     <path value="Observation.encounter.identifier" />
338     <max value="0" />
339 </element>
340 <element id="Observation.encounter.display">
341     <path value="Observation.encounter.display" />
342     <max value="0" />
343 </element>
344 <element id="Observation.effective[x]">
345     <path value="Observation.effective[x]" />
346     <slicing>
347         <discriminator>
348             <type value="type" />
349             <path value="$this" />
350         </discriminator>
351         <rules value="closed" />
352     </slicing>
353     <min value="1" />
354     <type>
355         <code value="dateTime" />
356     </type>
357     <mustSupport value="true" />
358 </element>
359 <element id="Observation.effective[x]:effectiveDateTime">
360     <path value="Observation.effective[x]" />
361     <sliceName value="effectiveDateTime" />
362     <min value="1" />

```

```

363     <type>
364       <code value="dateTime" />
365     </type>
366     <mustSupport value="true" />
367   </element>
368   <element id="Observation.issued">
369     <path value="Observation.issued" />
370     <max value="0" />
371   </element>
372   <element id="Observation.performer">
373     <path value="Observation.performer" />
374     <max value="1" />
375     <type>
376       <code value="Reference" />
377       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
378     </type>
379     <mustSupport value="true" />
380   </element>
381   <element id="Observation.performer.reference">
382     <path value="Observation.performer.reference" />
383     <min value="1" />
384     <mustSupport value="true" />
385   </element>
386   <element id="Observation.performer.type">
387     <path value="Observation.performer.type" />
388     <max value="0" />
389   </element>
390   <element id="Observation.performer.identifier">
391     <path value="Observation.performer.identifier" />
392     <max value="0" />
393   </element>
394   <element id="Observation.performer.display">
395     <path value="Observation.performer.display" />
396     <max value="0" />
397   </element>
398   <element id="Observation.value[x]">
399     <path value="Observation.value[x]" />
400     <licing>
401       <discriminator>
402         <type value="type" />
403         <path value="$this" />
404       </discriminator>
405       <rules value="closed" />
406     </licing>
407     <min value="1" />
408     <type>
409       <code value="string" />
410     </type>
411     <mustSupport value="true" />
412   </element>
413   <element id="Observation.value[x]:valueString">
414     <path value="Observation.value[x]" />
415     <sliceName value="valueString" />
416     <min value="1" />
417     <type>
418       <code value="string" />
419     </type>
420     <mustSupport value="true" />
421   </element>

```

```

422 <element id="Observation.dataAbsentReason">
423   <path value="Observation.dataAbsentReason" />
424   <max value="0" />
425 </element>
426 <element id="Observation.interpretation">
427   <path value="Observation.interpretation" />
428   <max value="0" />
429 </element>
430 <element id="Observation.note">
431   <path value="Observation.note" />
432   <max value="0" />
433 </element>
434 <element id="Observation.bodySite">
435   <path value="Observation.bodySite" />
436   <max value="0" />
437 </element>
438 <element id="Observation.method">
439   <path value="Observation.method" />
440   <max value="0" />
441 </element>
442 <element id="Observation.specimen">
443   <path value="Observation.specimen" />
444   <max value="0" />
445 </element>
446 <element id="Observation.device">
447   <path value="Observation.device" />
448   <max value="0" />
449 </element>
450 <element id="Observation.referenceRange">
451   <path value="Observation.referenceRange" />
452   <max value="0" />
453 </element>
454 <element id="Observation.hasMember">
455   <path value="Observation.hasMember" />
456   <max value="0" />
457 </element>
458 <element id="Observation.derivedFrom">
459   <path value="Observation.derivedFrom" />
460   <max value="0" />
461 </element>
462 <element id="Observation.component">
463   <path value="Observation.component" />
464   <max value="0" />
465 </element>
466 </differential>
467 </StructureDefinition>

```

107. KBV_PR_MIO_CMV_OBSERVATION_U1_U3_PULSE_OXYMETRY_MEASUREMENT

KBV_PR_MIO_CMV_Observation_U1_U3_Pulse_Oxymetry_Measurement

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U1_U3_Pulse_Oxymetry_Measurement" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMV_Observation_U1_U3_Pulse_Oxymetry_Measurement"
/>
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />

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29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die Pulsoxymetrieuntersuchung
ab." />
50         <constraint>
51             <key value="int-1" />
52             <severity value="error" />
53             <human value="If the code implies, that this Observation covers a
control pulse oxymetry measurement, then the interpretation code
'kontrollbedürftig' SHALL not be used" />
54             <expression value="Observation.code.coding.code='250554003:36370300
1=262134003' implies Observation.interpretation.coding.code != '129125009:
{363589002=250554003,408730004=385643006,408732007=410604004}'" />
55             <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Pulse_Oxymetry_Measurement|1.0.0" />
56         </constraint>
57     </element>
58     <element id="Observation.meta">
59         <path value="Observation.meta" />
60         <min value="1" />
61     </element>
62     <element id="Observation.meta.versionId">
63         <path value="Observation.meta.versionId" />
64         <max value="0" />
65     </element>
66     <element id="Observation.meta.lastUpdated">
67         <path value="Observation.meta.lastUpdated" />
68         <max value="0" />
69     </element>
70     <element id="Observation.meta.source">
71         <path value="Observation.meta.source" />
72         <max value="0" />
73     </element>
74     <element id="Observation.meta.profile">
75         <path value="Observation.meta.profile" />
76         <min value="1" />
77         <max value="1" />
78         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U3_Pulse_Oxymetry_Measurement|1.0.0" />
79     </element>
80     <element id="Observation.meta.security">

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81     <path value="Observation.meta.security" />
82     <max value="0" />
83 </element>
84 <element id="Observation.meta.tag">
85     <path value="Observation.meta.tag" />
86     <max value="0" />
87 </element>
88 <element id="Observation.implicitRules">
89     <path value="Observation.implicitRules" />
90     <max value="0" />
91 </element>
92 <element id="Observation.language">
93     <path value="Observation.language" />
94     <max value="0" />
95 </element>
96 <element id="Observation.contained">
97     <path value="Observation.contained" />
98     <max value="0" />
99 </element>
100 <element id="Observation.identifier">
101     <path value="Observation.identifier" />
102     <max value="0" />
103 </element>
104 <element id="Observation.basedOn">
105     <path value="Observation.basedOn" />
106     <max value="0" />
107 </element>
108 <element id="Observation.partOf">
109     <path value="Observation.partOf" />
110     <max value="0" />
111 </element>
112 <element id="Observation.status">
113     <path value="Observation.status" />
114     <binding>
115         <strength value="required" />
116         <description value="final, cancelled" />
117         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Observation_Status" />
118     </binding>
119 </element>
120 <element id="Observation.category">
121     <path value="Observation.category" />
122     <max value="0" />
123 </element>
124 <element id="Observation.code">
125     <path value="Observation.code" />
126     <mustSupport value="true" />
127     <binding>
128         <strength value="required" />
129         <description value="Erstuntersuchung, Kontrolluntersuchung" />
130         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Pulse_Oxymetry_Screening_Measurement_Type" />
131     </binding>
132 </element>
133 <element id="Observation.code.coding">
134     <path value="Observation.code.coding" />
135     <min value="1" />
136     <max value="1" />
137     <mustSupport value="true" />
138 </element>

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139 <element id="Observation.code.coding.system">
140   <path value="Observation.code.coding.system" />
141   <min value="1" />
142 </element>
143 <element id="Observation.code.coding.version">
144   <path value="Observation.code.coding.version" />
145   <min value="1" />
146 </element>
147 <element id="Observation.code.coding.code">
148   <path value="Observation.code.coding.code" />
149   <min value="1" />
150 </element>
151 <element id="Observation.code.coding.display">
152   <path value="Observation.code.coding.display" />
153   <min value="1" />
154 </element>
155 <element id="Observation.code.coding.display.extension">
156   <path value="Observation.code.coding.display.extension" />
157   <slicing>
158     <discriminator>
159       <type value="value" />
160       <path value="url" />
161     </discriminator>
162     <rules value="open" />
163   </slicing>
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
nomed">
166   <path value="Observation.code.coding.display.extension" />
167   <sliceName value="anzeigennameCodeSnomed" />
168   <min value="1" />
169   <max value="1" />
170   <type>
171     <code value="Extension" />
172     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
173   </type>
174   <mustSupport value="true" />
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
nomed.extension">
177   <path value="Observation.code.coding.display.extension.extension" />
178   <slicing>
179     <discriminator>
180       <type value="value" />
181       <path value="url" />
182     </discriminator>
183     <rules value="open" />
184   </slicing>
185 </element>
186 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
nomed.extension:content">
187   <path value="Observation.code.coding.display.extension.extension" />
188   <sliceName value="content" />
189 </element>
190 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
nomed.extension:content.value[x]">
191   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
192   <slicing>

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193     <discriminator>
194       <type value="type" />
195       <path value="$this" />
196     </discriminator>
197     <rules value="closed" />
198   </slicing>
199   <mustSupport value="true" />
200 </element>
201 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
202   <path value="Observation.code.coding.display.extension.extension.valu
203   <sliceName value="valueString" />
204   <definition value="In diesem Attribut sollen die entsprechende
205   deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
206   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
207   Targetsystems aus
208   https://fhir.kbv.de/ConceptMap/
209   KBV_CM_MIO_CM_R_Pulse_Oxymetry_Screening_Measurement_Type_German|1.0.0" />
210   <min value="1" />
211   <mustSupport value="true" />
212 </element>
213 <element id="Observation.code.coding.userSelected">
214   <path value="Observation.code.coding.userSelected" />
215   <max value="0" />
216 </element>
217 <element id="Observation.code.text">
218   <path value="Observation.code.text" />
219   <max value="0" />
220 </element>
221 <element id="Observation.subject">
222   <path value="Observation.subject" />
223   <min value="1" />
224   <type>
225     <code value="Reference" />
226     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
227     KBV_PR_MIO_CM_R_Patient|1.0.0" />
228   </type>
229   <mustSupport value="true" />
230 </element>
231 <element id="Observation.subject.reference">
232   <path value="Observation.subject.reference" />
233   <min value="1" />
234   <mustSupport value="true" />
235 </element>
236 <element id="Observation.subject.type">
237   <path value="Observation.subject.type" />
238   <max value="0" />
239 </element>
240 <element id="Observation.subject.identifler">
241   <path value="Observation.subject.identifler" />
242   <max value="0" />
243 </element>
244 <element id="Observation.subject.display">
245   <path value="Observation.subject.display" />
246   <max value="0" />

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```

247 </element>
248 <element id="Observation.encounter">
249   <path value="Observation.encounter" />
250   <min value="1" />
251   <type>
252     <code value="Reference" />
253     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
254   </type>
255   <mustSupport value="true" />
256 </element>
257 <element id="Observation.encounter.reference">
258   <path value="Observation.encounter.reference" />
259   <min value="1" />
260   <mustSupport value="true" />
261 </element>
262 <element id="Observation.encounter.type">
263   <path value="Observation.encounter.type" />
264   <max value="0" />
265 </element>
266 <element id="Observation.encounter.identifier">
267   <path value="Observation.encounter.identifier" />
268   <max value="0" />
269 </element>
270 <element id="Observation.encounter.display">
271   <path value="Observation.encounter.display" />
272   <max value="0" />
273 </element>
274 <element id="Observation.effective[x]">
275   <path value="Observation.effective[x]" />
276   <slicing>
277     <discriminator>
278       <type value="type" />
279       <path value="$this" />
280     </discriminator>
281     <rules value="closed" />
282   </slicing>
283   <min value="1" />
284   <type>
285     <code value="dateTime" />
286   </type>
287   <mustSupport value="true" />
288 </element>
289 <element id="Observation.effective[x]:effectiveDateTime">
290   <path value="Observation.effective[x]" />
291   <sliceName value="effectiveDateTime" />
292   <min value="1" />
293   <type>
294     <code value="dateTime" />
295   </type>
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.issued">
299   <path value="Observation.issued" />
300   <max value="0" />
301 </element>
302 <element id="Observation.performer">
303   <path value="Observation.performer" />
304   <max value="1" />
305   <type>

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306     <code value="Reference" />
307     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
308   </type>
309   <mustSupport value="true" />
310 </element>
311 <element id="Observation.performer.reference">
312   <path value="Observation.performer.reference" />
313   <min value="1" />
314   <mustSupport value="true" />
315 </element>
316 <element id="Observation.performer.type">
317   <path value="Observation.performer.type" />
318   <max value="0" />
319 </element>
320 <element id="Observation.performer.identifier">
321   <path value="Observation.performer.identifier" />
322   <max value="0" />
323 </element>
324 <element id="Observation.performer.display">
325   <path value="Observation.performer.display" />
326   <max value="0" />
327 </element>
328 <element id="Observation.value[x]">
329   <path value="Observation.value[x]" />
330   <licing>
331     <discriminator>
332       <type value="type" />
333       <path value="$this" />
334     </discriminator>
335     <rules value="closed" />
336   </licing>
337   <type>
338     <code value="Quantity" />
339   </type>
340   <mustSupport value="true" />
341 </element>
342 <element id="Observation.value[x]:valueQuantity">
343   <path value="Observation.valueQuantity" />
344   <sliceName value="valueQuantity" />
345   <min value="1" />
346   <type>
347     <code value="Quantity" />
348   </type>
349   <mustSupport value="true" />
350 </element>
351 <element id="Observation.value[x]:valueQuantity.value">
352   <path value="Observation.valueQuantity.value" />
353   <min value="1" />
354   <minValueDecimal value="0" />
355   <maxValueDecimal value="100" />
356 </element>
357 <element id="Observation.value[x]:valueQuantity.comparator">
358   <path value="Observation.valueQuantity.comparator" />
359   <max value="0" />
360 </element>
361 <element id="Observation.value[x]:valueQuantity.unit">
362   <path value="Observation.valueQuantity.unit" />
363   <min value="1" />
364   <fixedString value="%" />

```

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365 </element>
366 <element id="Observation.value[x]:valueQuantity.system">
367   <path value="Observation.valueQuantity.system" />
368   <min value="1" />
369   <fixedUri value="http://unitsofmeasure.org" />
370 </element>
371 <element id="Observation.value[x]:valueQuantity.code">
372   <path value="Observation.valueQuantity.code" />
373   <min value="1" />
374   <fixedCode value="%" />
375 </element>
376 <element id="Observation.dataAbsentReason">
377   <path value="Observation.dataAbsentReason" />
378   <mustSupport value="true" />
379   <binding>
380     <strength value="required" />
381     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Pulse_Oxymetry_Screening_Data_Absent_Reason" />
382   </binding>
383 </element>
384 <element id="Observation.dataAbsentReason.coding">
385   <path value="Observation.dataAbsentReason.coding" />
386   <min value="1" />
387   <max value="1" />
388   <mustSupport value="true" />
389 </element>
390 <element id="Observation.dataAbsentReason.coding.system">
391   <path value="Observation.dataAbsentReason.coding.system" />
392   <min value="1" />
393 </element>
394 <element id="Observation.dataAbsentReason.coding.version">
395   <path value="Observation.dataAbsentReason.coding.version" />
396   <min value="1" />
397 </element>
398 <element id="Observation.dataAbsentReason.coding.code">
399   <path value="Observation.dataAbsentReason.coding.code" />
400   <min value="1" />
401 </element>
402 <element id="Observation.dataAbsentReason.coding.display">
403   <path value="Observation.dataAbsentReason.coding.display" />
404   <min value="1" />
405 </element>
406 <element id="Observation.dataAbsentReason.coding.display.extension">
407   <path value="Observation.dataAbsentReason.coding.display.extension" /
>
408   <slicing>
409     <discriminator>
410       <type value="value" />
411       <path value="url" />
412     </discriminator>
413     <rules value="open" />
414   </slicing>
415 </element>
416 <element id="Observation.dataAbsentReason.coding.display.extension:anze
eigennameDataAbsentReasonSnomed">
417   <path value="Observation.dataAbsentReason.coding.display.extension" /
>
418   <sliceName value="anzeigennameDataAbsentReasonSnomed" />
419   <min value="1" />
420   <max value="1" />

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421     <type>
422       <code value="Extension" />
423       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
424     </type>
425     <mustSupport value="true" />
426   </element>
427   <element id="Observation.dataAbsentReason.coding.display.extension:anze
igennameDataAbsentReasonSnomed.extension">
428     <path value="Observation.dataAbsentReason.coding.display.extension.ex
tension" />
429     <licing>
430       <discriminator>
431         <type value="value" />
432         <path value="url" />
433       </discriminator>
434       <rules value="open" />
435     </licing>
436   </element>
437   <element id="Observation.dataAbsentReason.coding.display.extension:anze
igennameDataAbsentReasonSnomed.extension:content">
438     <path value="Observation.dataAbsentReason.coding.display.extension.ex
tension" />
439     <sliceName value="content" />
440   </element>
441   <element id="Observation.dataAbsentReason.coding.display.extension:anze
igennameDataAbsentReasonSnomed.extension:content.value[x]">
442     <path value="Observation.dataAbsentReason.coding.display.extension.ex
tension.value[x]" />
443     <licing>
444       <discriminator>
445         <type value="type" />
446         <path value="$this" />
447       </discriminator>
448       <rules value="closed" />
449     </licing>
450     <mustSupport value="true" />
451   </element>
452   <element id="Observation.dataAbsentReason.coding.display.extension:anze
igennameDataAbsentReasonSnomed.extension:content.value[x]:valueString">
453     <path value="Observation.dataAbsentReason.coding.display.extension.ex
tension.value[x]" />
454     <sliceName value="valueString" />
455     <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
456 Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus
457 https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_Pulse_Oxymetry_Screening_Data_Absent_Reason_German|1.0.0" />
458     <min value="1" />
459     <mustSupport value="true" />
460   </element>
461   <element id="Observation.dataAbsentReason.coding.userSelected">
462     <path value="Observation.dataAbsentReason.coding.userSelected" />
463     <max value="0" />
464   </element>
465   <element id="Observation.dataAbsentReason.text">
466     <path value="Observation.dataAbsentReason.text" />
467     <max value="0" />
468   </element>

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469 <element id="Observation.interpretation">
470   <path value="Observation.interpretation" />
471   <min value="1" />
472   <max value="1" />
473   <mustSupport value="true" />
474   <binding>
475     <strength value="required" />
476     <description value="auffällig, unauffällig, kontrollbedürftig" />
477     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMUR_U1_U3_Pulse_Oxymetry_Measurement" />
478   </binding>
479 </element>
480 <element id="Observation.interpretation.coding">
481   <path value="Observation.interpretation.coding" />
482   <min value="1" />
483   <max value="1" />
484   <mustSupport value="true" />
485 </element>
486 <element id="Observation.interpretation.coding.system">
487   <path value="Observation.interpretation.coding.system" />
488   <min value="1" />
489 </element>
490 <element id="Observation.interpretation.coding.version">
491   <path value="Observation.interpretation.coding.version" />
492   <min value="1" />
493 </element>
494 <element id="Observation.interpretation.coding.code">
495   <path value="Observation.interpretation.coding.code" />
496   <min value="1" />
497 </element>
498 <element id="Observation.interpretation.coding.display">
499   <path value="Observation.interpretation.coding.display" />
500   <min value="1" />
501 </element>
502 <element id="Observation.interpretation.coding.display.extension">
503   <path value="Observation.interpretation.coding.display.extension" />
504   < slicing>
505     < discriminator>
506       < type value="value" />
507       < path value="url" />
508     </ discriminator>
509     < rules value="open" />
510   </ slicing>
511 </ element>
512 < element id="Observation.interpretation.coding.display.extension:anzeig
enameInterpretationSnomed">
513   < path value="Observation.interpretation.coding.display.extension" />
514   < sliceName value="anzeigenameInterpretationSnomed" />
515   < min value="1" />
516   < max value="1" />
517   < type>
518     < code value="Extension" />
519     < profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
520   </ type>
521   < mustSupport value="true" />
522 </ element>
523 < element id="Observation.interpretation.coding.display.extension:anzeig
enameInterpretationSnomed.extension">

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524     <path value="Observation.interpretation.coding.display.extension.exte
nsion" />
525     <slicing>
526         <discriminator>
527             <type value="value" />
528             <path value="url" />
529         </discriminator>
530         <rules value="open" />
531     </slicing>
532 </element>
533 <element id="Observation.interpretation.coding.display.extension:anzeig
enameInterpretationSnomed.extension:content">
534     <path value="Observation.interpretation.coding.display.extension.exte
nsion" />
535     <sliceName value="content" />
536 </element>
537 <element id="Observation.interpretation.coding.display.extension:anzeig
enameInterpretationSnomed.extension:content.value[x]">
538     <path value="Observation.interpretation.coding.display.extension.exte
nsion.value[x]" />
539     <slicing>
540         <discriminator>
541             <type value="type" />
542             <path value="$this" />
543         </discriminator>
544         <rules value="closed" />
545     </slicing>
546     <mustSupport value="true" />
547 </element>
548 <element id="Observation.interpretation.coding.display.extension:anzeig
enameInterpretationSnomed.extension:content.value[x]:valueString">
549     <path value="Observation.interpretation.coding.display.extension.exte
nsion.value[x]" />
550     <sliceName value="valueString" />
551     <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
552 Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus
553 https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CM\_R\_U1\_U3\_Pulse\_Oxymetry\_Measurement\_German|1.0.0" />
554     <min value="1" />
555     <mustSupport value="true" />
556 </element>
557 <element id="Observation.interpretation.coding.userSelected">
558     <path value="Observation.interpretation.coding.userSelected" />
559     <max value="0" />
560 </element>
561 <element id="Observation.interpretation.text">
562     <path value="Observation.interpretation.text" />
563     <max value="0" />
564 </element>
565 <element id="Observation.note">
566     <path value="Observation.note" />
567     <max value="0" />
568 </element>
569 <element id="Observation.bodySite">
570     <path value="Observation.bodySite" />
571     <max value="0" />
572 </element>
573 <element id="Observation.method">

```



```
574     <path value="Observation.method" />
575     <max value="0" />
576 </element>
577 <element id="Observation.specimen">
578     <path value="Observation.specimen" />
579     <max value="0" />
580 </element>
581 <element id="Observation.device">
582     <path value="Observation.device" />
583     <max value="0" />
584 </element>
585 <element id="Observation.referenceRange">
586     <path value="Observation.referenceRange" />
587     <max value="0" />
588 </element>
589 <element id="Observation.hasMember">
590     <path value="Observation.hasMember" />
591     <max value="0" />
592 </element>
593 <element id="Observation.derivedFrom">
594     <path value="Observation.derivedFrom" />
595     <max value="0" />
596 </element>
597 <element id="Observation.component">
598     <path value="Observation.component" />
599     <max value="0" />
600 </element>
601 </differential>
602 </StructureDefinition>
```

108. KBV_PR_MIO_CMR_OBSERVATION_U1_U5_COUNSELING_ABOUT_HEARSCREENING

KBV_PR_MIO_CMR_Observation_U1_U5_Counseling_About_Hearscreening

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U5_Counseling_About_Hearscreening" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U1_U5_Counseling_About_Hearscreen
ing" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die Beratung über die Ergebnisse
des Hörscreenings ab." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U5_Counseling_About_Hearscreening|1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />
84     </element>
85     <element id="Observation.language">

```

```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <min value="1" />
120     <max value="1" />
121     <mustSupport value="true" />
122 </element>
123 <element id="Observation.code.coding.system">
124     <path value="Observation.code.coding.system" />
125     <min value="1" />
126     <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="Observation.code.coding.version">
129     <path value="Observation.code.coding.version" />
130     <min value="1" />
131     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132 </element>
133 <element id="Observation.code.coding.code">
134     <path value="Observation.code.coding.code" />
135     <min value="1" />
136     <fixedCode value="165355002" />
137 </element>
138 <element id="Observation.code.coding.display">
139     <path value="Observation.code.coding.display" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display.extension">
143     <path value="Observation.code.coding.display.extension" />
144     <slicing>

```

```

145         <discriminator>
146             <type value="value" />
147             <path value="url" />
148         </discriminator>
149         <rules value="open" />
150     </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
153 nomed">
154     <path value="Observation.code.coding.display.extension" />
155     <sliceName value="anzeigenameCodeSnomed" />
156     <short value="anzeigenameCodeSnomed" />
157     <definition value="Annotation des Snomed CT Codes mit einem deutschen
158 Bezeichner." />
159     <min value="1" />
160     <max value="1" />
161     <type>
162         <code value="Extension" />
163         <profile value="https://fhir.kbv.de/StructureDefinition/
164 KBV_EX_Base_Terminology_German" />
165     </type>
166     <mustSupport value="true" />
167 </element>
168 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
169 nomed.extension">
170     <path value="Observation.code.coding.display.extension.extension" />
171     <slicing>
172         <discriminator>
173             <type value="value" />
174             <path value="url" />
175         </discriminator>
176         <rules value="open" />
177     </slicing>
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
180 nomed.extension:content">
181     <path value="Observation.code.coding.display.extension.extension" />
182     <sliceName value="content" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
185 nomed.extension:content.value[x]">
186     <path value="Observation.code.coding.display.extension.extension.valu
187 e[x]" />
188     <slicing><discriminator><type value="type" /><path value="$this" /></
189 discriminator><rules value="closed" /></slicing>
190     <mustSupport value="true" />
191 </element>
192 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
193 nomed.extension:content.value[x]:valueString">
194     <path value="Observation.code.coding.display.extension.extension.valu
195 e[x]" />
196     <sliceName value="valueString" />
197     <min value="1" />
198     <fixedString value="Untersuchungsergebnisse und ggf. erforderliche
199 Therapie mit den Eltern besprochen am:" />
200     <mustSupport value="true" />
201 </element>
202 <element id="Observation.code.coding.userSelected">
203     <path value="Observation.code.coding.userSelected" />
204     <max value="0" />

```

```

194 </element>
195 <element id="Observation.code.text">
196   <path value="Observation.code.text" />
197   <max value="0" />
198 </element>
199 <element id="Observation.subject">
200   <path value="Observation.subject" />
201   <min value="1" />
202   <type>
203     <code value="Reference" />
204     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
205   </type>
206   <mustSupport value="true" />
207 </element>
208 <element id="Observation.subject.reference">
209   <path value="Observation.subject.reference" />
210   <min value="1" />
211   <mustSupport value="true" />
212 </element>
213 <element id="Observation.subject.type">
214   <path value="Observation.subject.type" />
215   <max value="0" />
216 </element>
217 <element id="Observation.subject.identifier">
218   <path value="Observation.subject.identifier" />
219   <max value="0" />
220 </element>
221 <element id="Observation.subject.display">
222   <path value="Observation.subject.display" />
223   <max value="0" />
224 </element>
225 <element id="Observation.focus">
226   <path value="Observation.focus" />
227   <max value="0" />
228 </element>
229 <element id="Observation.encounter">
230   <path value="Observation.encounter" />
231   <min value="1" />
232   <type>
233     <code value="Reference" />
234     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
235   </type>
236   <mustSupport value="true" />
237 </element>
238 <element id="Observation.encounter.reference">
239   <path value="Observation.encounter.reference" />
240   <min value="1" />
241   <mustSupport value="true" />
242 </element>
243 <element id="Observation.encounter.type">
244   <path value="Observation.encounter.type" />
245   <max value="0" />
246 </element>
247 <element id="Observation.encounter.identifier">
248   <path value="Observation.encounter.identifier" />
249   <max value="0" />
250 </element>
251 <element id="Observation.encounter.display">

```

```

252     <path value="Observation.encounter.display" />
253     <max value="0" />
254 </element>
255 <element id="Observation.effective[x]">
256   <path value="Observation.effective[x]" />
257   <slicing>
258     <discriminator>
259       <type value="type" />
260       <path value="$this" />
261     </discriminator>
262     <rules value="closed" />
263   </slicing>
264   <min value="1" />
265   <type>
266     <code value="dateTime" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Observation.effective[x]:effectiveDateTime">
271   <path value="Observation.effective[x]" />
272   <sliceName value="effectiveDateTime" />
273   <min value="1" />
274   <type>
275     <code value="dateTime" />
276   </type>
277   <mustSupport value="true" />
278 </element>
279 <element id="Observation.issued">
280   <path value="Observation.issued" />
281   <max value="0" />
282 </element>
283 <element id="Observation.performer">
284   <path value="Observation.performer" />
285   <max value="1" />
286   <type>
287     <code value="Reference" />
288     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
289   </type>
290   <mustSupport value="true" />
291 </element>
292 <element id="Observation.performer.reference">
293   <path value="Observation.performer.reference" />
294   <min value="1" />
295   <mustSupport value="true" />
296 </element>
297 <element id="Observation.performer.type">
298   <path value="Observation.performer.type" />
299   <max value="0" />
300 </element>
301 <element id="Observation.performer.identifier">
302   <path value="Observation.performer.identifier" />
303   <max value="0" />
304 </element>
305 <element id="Observation.performer.display">
306   <path value="Observation.performer.display" />
307   <max value="0" />
308 </element>
309 <element id="Observation.value[x]">
310   <path value="Observation.value[x]" />

```

```

311     <slicing>
312         <discriminator>
313             <type value="type" />
314             <path value="$this" />
315         </discriminator>
316         <rules value="closed" />
317     </slicing>
318     <min value="1" />
319     <type>
320         <code value="boolean" />
321     </type>
322     <mustSupport value="true" />
323 </element>
324 <element id="Observation.value[x]:valueBoolean">
325     <path value="Observation.valueBoolean" />
326     <sliceName value="valueBoolean" />
327     <min value="1" />
328     <type>
329         <code value="boolean" />
330     </type>
331     <fixedBoolean value="true" />
332     <mustSupport value="true" />
333 </element>
334 <element id="Observation.dataAbsentReason">
335     <path value="Observation.dataAbsentReason" />
336     <max value="0" />
337 </element>
338 <element id="Observation.interpretation">
339     <path value="Observation.interpretation" />
340     <max value="0" />
341 </element>
342 <element id="Observation.interpretation.coding">
343     <path value="Observation.interpretation.coding" />
344     <min value="1" />
345     <max value="1" />
346 </element>
347 <element id="Observation.interpretation.coding.system">
348     <path value="Observation.interpretation.coding.system" />
349     <min value="1" />
350 </element>
351 <element id="Observation.interpretation.coding.code">
352     <path value="Observation.interpretation.coding.code" />
353     <min value="1" />
354 </element>
355 <element id="Observation.interpretation.coding.display">
356     <path value="Observation.interpretation.coding.display" />
357     <min value="1" />
358 </element>
359 <element id="Observation.interpretation.text">
360     <path value="Observation.interpretation.text" />
361     <max value="0" />
362 </element>
363 <element id="Observation.note">
364     <path value="Observation.note" />
365     <max value="0" />
366 </element>
367 <element id="Observation.bodySite">
368     <path value="Observation.bodySite" />
369     <max value="0" />
370 </element>

```



```
371 <element id="Observation.method">
372   <path value="Observation.method" />
373   <max value="0" />
374 </element>
375 <element id="Observation.specimen">
376   <path value="Observation.specimen" />
377   <max value="0" />
378 </element>
379 <element id="Observation.device">
380   <path value="Observation.device" />
381   <max value="0" />
382 </element>
383 <element id="Observation.referenceRange">
384   <path value="Observation.referenceRange" />
385   <max value="0" />
386 </element>
387 <element id="Observation.hasMember">
388   <path value="Observation.hasMember" />
389   <max value="0" />
390 </element>
391 <element id="Observation.derivedFrom">
392   <path value="Observation.derivedFrom" />
393   <max value="0" />
394 </element>
395 <element id="Observation.component">
396   <path value="Observation.component" />
397   <max value="0" />
398 </element>
399 </differential>
400 </StructureDefinition>
```

109. KBV_PR_MIO_CMROBSERVATION_U1_U5_NEONATAL_HEARSCREENING

KBV_PR_MIO_CMRObservation_U1_U5_Neonatal_Hearscreening

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U5_Neonatal_Hearscreening" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMRObservation_U1_U5_Neonatal_Hearscreening" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet das Neugeborenenh rscreening
ab." />
50     <constraint>
51       <key value="obs-1" />
52       <severity value="error" />
53       <human value="At least year, month and day are needed" />
54       <expression value="effective.toString().length() >= 10" />
55       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U5_Neonatal_Hearscreening" />
56     </constraint>
57   </element>
58   <element id="Observation.meta">
59     <path value="Observation.meta" />
60     <min value="1" />
61   </element>
62   <element id="Observation.meta.versionId">
63     <path value="Observation.meta.versionId" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.lastUpdated">
67     <path value="Observation.meta.lastUpdated" />
68     <max value="0" />
69   </element>
70   <element id="Observation.meta.source">
71     <path value="Observation.meta.source" />
72     <max value="0" />
73   </element>
74   <element id="Observation.meta.profile">
75     <path value="Observation.meta.profile" />
76     <min value="1" />
77     <max value="1" />
78     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U1_U5_Neonatal_Hearscreening|1.0.0" />
79   </element>
80   <element id="Observation.meta.security">
81     <path value="Observation.meta.security" />
82     <max value="0" />
83   </element>
84   <element id="Observation.meta.tag">
85     <path value="Observation.meta.tag" />

```

```

86     <max value="0" />
87 </element>
88 <element id="Observation.implicitRules">
89     <path value="Observation.implicitRules" />
90     <max value="0" />
91 </element>
92 <element id="Observation.language">
93     <path value="Observation.language" />
94     <max value="0" />
95 </element>
96 <element id="Observation.contained">
97     <path value="Observation.contained" />
98     <max value="0" />
99 </element>
100 <element id="Observation.identifier">
101     <path value="Observation.identifier" />
102     <max value="0" />
103 </element>
104 <element id="Observation.basedOn">
105     <path value="Observation.basedOn" />
106     <max value="0" />
107 </element>
108 <element id="Observation.partOf">
109     <path value="Observation.partOf" />
110     <max value="0" />
111 </element>
112 <element id="Observation.status">
113     <path value="Observation.status" />
114     <binding>
115         <strength value="required" />
116         <description value="Cancelled, Final" />
117         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Observation_Status" />
118     </binding>
119 </element>
120 <element id="Observation.category">
121     <path value="Observation.category" />
122     <max value="0" />
123 </element>
124 <element id="Observation.code">
125     <path value="Observation.code" />
126     <mustSupport value="true" />
127     <binding>
128         <strength value="required" />
129         <description value="First AABR, Control AABR, TEOAE" />
130         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Hearscreening_Method" />
131     </binding>
132 </element>
133 <element id="Observation.code.coding">
134     <path value="Observation.code.coding" />
135     <min value="1" />
136     <max value="1" />
137     <mustSupport value="true" />
138 </element>
139 <element id="Observation.code.coding.system">
140     <path value="Observation.code.coding.system" />
141     <min value="1" />
142 </element>
143 <element id="Observation.code.coding.version">

```

```

144     <path value="Observation.code.coding.version" />
145     <min value="1" />
146   </element>
147   <element id="Observation.code.coding.code">
148     <path value="Observation.code.coding.code" />
149     <min value="1" />
150   </element>
151   <element id="Observation.code.coding.display">
152     <path value="Observation.code.coding.display" />
153     <min value="1" />
154   </element>
155   <element id="Observation.code.coding.display.extension">
156     <path value="Observation.code.coding.display.extension" />
157     <slicing>
158       <discriminator>
159         <type value="value" />
160         <path value="url" />
161       </discriminator>
162       <rules value="open" />
163     </slicing>
164   </element>
165   <element id="Observation.code.coding.display.extension:anzeigennameCodeS
166     <path value="Observation.code.coding.display.extension" />
167     <sliceName value="anzeigennameCodeSnomed" />
168     <min value="1" />
169     <max value="1" />
170     <type>
171       <code value="Extension" />
172       <profile value="https://fhir.kbv.de/StructureDefinition/
173     KBV_EX_Base_Terminology_German" />
174     </type>
175     <mustSupport value="true" />
176   </element>
177   <element id="Observation.code.coding.display.extension:anzeigennameCodeS
178     <path value="Observation.code.coding.display.extension.extension" />
179     <slicing>
180       <discriminator>
181         <type value="value" />
182         <path value="url" />
183       </discriminator>
184       <rules value="open" />
185     </slicing>
186   </element>
187   <element id="Observation.code.coding.display.extension:anzeigennameCodeS
188     <path value="Observation.code.coding.display.extension.extension" />
189     <sliceName value="content" />
190   </element>
191   <element id="Observation.code.coding.display.extension:anzeigennameCodeS
192     <path value="Observation.code.coding.display.extension.extension.valu
193     e[x]" />
194     <slicing>
195       <discriminator>
196         <type value="type" />
197         <path value="$this" />
198       </discriminator>
199       <rules value="closed" />

```

```

198     </slicing>
199     <mustSupport value="true" />
200 </element>
201 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
202   nomed.extension:content.value[x]:valueString">
203   <path value="Observation.code.coding.display.extension.extension.valu
204     e[x]" />
205   <sliceName value="valueString" />
206   <definition value="In diesem Attribut sollen die entsprechende
207     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
208     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
209     Targetsystems aus https://fhir.kbv.de/ConceptMap/
210     KBV\_CM\_MIO\_CMR\_Hearscreening\_Method\_German|1.0.0" />
211   <min value="1" />
212   <mustSupport value="true" />
213 </element>
214 <element id="Observation.code.coding.userSelected">
215   <path value="Observation.code.coding.userSelected" />
216   <max value="0" />
217 </element>
218 <element id="Observation.code.text">
219   <path value="Observation.code.text" />
220   <max value="0" />
221 </element>
222 <element id="Observation.subject">
223   <path value="Observation.subject" />
224   <min value="1" />
225   <type>
226     <code value="Reference" />
227     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
228     KBV_PR_MIO_CMR_Patient|1.0.0" />
229   </type>
230   <mustSupport value="true" />
231 </element>
232 <element id="Observation.subject.reference">
233   <path value="Observation.subject.reference" />
234   <min value="1" />
235   <mustSupport value="true" />
236 </element>
237 <element id="Observation.subject.type">
238   <path value="Observation.subject.type" />
239   <max value="0" />
240 </element>
241 <element id="Observation.subject.identifrier">
242   <path value="Observation.subject.identifrier" />
243   <max value="0" />
244 </element>
245 <element id="Observation.subject.display">
246   <path value="Observation.subject.display" />
247   <max value="0" />
248 </element>
249 <element id="Observation.focus">
250   <path value="Observation.focus" />
251   <max value="0" />
252 </element>
253 <element id="Observation.encounter">
254   <path value="Observation.encounter" />
255   <min value="1" />
256   <type>
257     <code value="Reference" />

```

```

252     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
253     </type>
254     <mustSupport value="true" />
255 </element>
256 <element id="Observation.encounter.reference">
257     <path value="Observation.encounter.reference" />
258     <min value="1" />
259     <mustSupport value="true" />
260 </element>
261 <element id="Observation.encounter.type">
262     <path value="Observation.encounter.type" />
263     <max value="0" />
264 </element>
265 <element id="Observation.encounter.identifier">
266     <path value="Observation.encounter.identifier" />
267     <max value="0" />
268 </element>
269 <element id="Observation.encounter.display">
270     <path value="Observation.encounter.display" />
271     <max value="0" />
272 </element>
273 <element id="Observation.effective[x]">
274     <path value="Observation.effective[x]" />
275     <licing>
276         <discriminator>
277             <type value="type" />
278             <path value="$this" />
279         </discriminator>
280         <rules value="closed" />
281     </licing>
282     <min value="1" />
283     <type>
284         <code value="dateTime" />
285     </type>
286     <mustSupport value="true" />
287 </element>
288 <element id="Observation.effective[x]:effectiveDateTime">
289     <path value="Observation.effective[x]" />
290     <sliceName value="effectiveDateTime" />
291     <min value="1" />
292     <type>
293         <code value="dateTime" />
294     </type>
295     <mustSupport value="true" />
296 </element>
297 <element id="Observation.issued">
298     <path value="Observation.issued" />
299     <max value="0" />
300 </element>
301 <element id="Observation.performer">
302     <path value="Observation.performer" />
303     <max value="1" />
304     <type>
305         <code value="Reference" />
306         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
307     </type>
308     <mustSupport value="true" />
309 </element>

```

```

310 <element id="Observation.performer.reference">
311   <path value="Observation.performer.reference" />
312   <min value="1" />
313   <mustSupport value="true" />
314 </element>
315 <element id="Observation.performer.type">
316   <path value="Observation.performer.type" />
317   <max value="0" />
318 </element>
319 <element id="Observation.performer.identifier">
320   <path value="Observation.performer.identifier" />
321   <max value="0" />
322 </element>
323 <element id="Observation.performer.display">
324   <path value="Observation.performer.display" />
325   <max value="0" />
326 </element>
327 <element id="Observation.value[x]">
328   <path value="Observation.value[x]" />
329   <licing>
330     <discriminator>
331       <type value="type" />
332       <path value="$this" />
333     </discriminator>
334     <rules value="closed" />
335   </licing>
336   <type>
337     <code value="CodeableConcept" />
338   </type>
339   <mustSupport value="true" />
340 </element>
341 <element id="Observation.value[x]:valueCodeableConcept">
342   <path value="Observation.value[x]" />
343   <sliceName value="valueCodeableConcept" />
344   <type>
345     <code value="CodeableConcept" />
346   </type>
347   <mustSupport value="true" />
348 </element>
349 <element id="Observation.value[x]:valueCodeableConcept.coding">
350   <path value="Observation.value[x].coding" />
351   <min value="1" />
352   <max value="1" />
353   <mustSupport value="true" />
354   <binding>
355     <strength value="required" />
356     <description value="Auffällig, Unauffällig" />
357     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMV_Hearscreening_Result" />
358   </binding>
359 </element>
360 <element id="Observation.value[x]:valueCodeableConcept.coding.system">
361   <path value="Observation.value[x].coding.system" />
362   <min value="1" />
363 </element>
364 <element id="Observation.value[x]:valueCodeableConcept.coding.version">
365   <path value="Observation.value[x].coding.version" />
366   <min value="1" />
367 </element>
368 <element id="Observation.value[x]:valueCodeableConcept.coding.code">

```



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369     <path value="Observation.value[x].coding.code" />
370     <min value="1" />
371 </element>
372 <element id="Observation.value[x]:valueCodeableConcept.coding.display">
373     <path value="Observation.value[x].coding.display" />
374     <min value="1" />
375 </element>
376 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension">
377     <path value="Observation.value[x].coding.display.extension" />
378     <licing>
379         <discriminator>
380             <type value="value" />
381             <path value="url" />
382         </discriminator>
383         <rules value="open" />
384     </licing>
385 </element>
386 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed">
387     <path value="Observation.value[x].coding.display.extension" />
388     <sliceName value="anzeigenameValueSnomed" />
389     <min value="1" />
390     <max value="1" />
391     <type>
392         <code value="Extension" />
393         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
394     </type>
395     <mustSupport value="true" />
396 </element>
397 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension">
398     <path value="Observation.value[x].coding.display.extension.extension"
/>
399     <licing>
400         <discriminator>
401             <type value="value" />
402             <path value="url" />
403         </discriminator>
404         <rules value="open" />
405     </licing>
406 </element>
407 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content">
408     <path value="Observation.value[x].coding.display.extension.extension"
/>
409     <sliceName value="content" />
410 </element>
411 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]">
412     <path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
413     <licing>
414         <discriminator>
415             <type value="type" />
416             <path value="$this" />
417         </discriminator>
418         <rules value="closed" />
419     </licing>

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```

420     <mustSupport value="true" />
421   </element>
422   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]:valueString">
423     <path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
424     <sliceName value="valueString" />
425     <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_Hearscreening_Result|
1.0.0" />
426     <mustSupport value="true" />
427   </element>
428   <element id="Observation.value[x]:valueCodeableConcept.coding.userSelec
ted">
429     <path value="Observation.value[x].coding.userSelected" />
430     <max value="0" />
431   </element>
432   <element id="Observation.value[x]:valueCodeableConcept.text">
433     <path value="Observation.value[x].text" />
434     <max value="0" />
435   </element>
436   <element id="Observation.dataAbsentReason">
437     <path value="Observation.dataAbsentReason" />
438     <mustSupport value="true" />
439   </element>
440   <element id="Observation.dataAbsentReason.coding">
441     <path value="Observation.dataAbsentReason.coding" />
442     <min value="1" />
443     <max value="1" />
444     <mustSupport value="true" />
445   </element>
446   <element id="Observation.dataAbsentReason.coding.system">
447     <path value="Observation.dataAbsentReason.coding.system" />
448     <min value="1" />
449     <fixedUri value="http://snomed.info/sct" />
450   </element>
451   <element id="Observation.dataAbsentReason.coding.version">
452     <path value="Observation.dataAbsentReason.coding.version" />
453     <min value="1" />
454     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
455   </element>
456   <element id="Observation.dataAbsentReason.coding.code">
457     <path value="Observation.dataAbsentReason.coding.code" />
458     <min value="1" />
459     <fixedCode value="183948000:363589002=417491009" />
460   </element>
461   <element id="Observation.dataAbsentReason.coding.display">
462     <path value="Observation.dataAbsentReason.coding.display" />
463     <min value="1" />
464   </element>
465   <element id="Observation.dataAbsentReason.coding.display.extension">
466     <path value="Observation.dataAbsentReason.coding.display.extension" /
>
467   < slicing>
468     < discriminator>
469       < type value="value" />
470       < path value="url" />

```

```

471         </discriminator>
472         <rules value="open" />
473     </slicing>
474 </element>
475     <element id="Observation.dataAbsentReason.coding.display.extension:anze
igennameDataAbsentReasonSnomed">
476         <path value="Observation.dataAbsentReason.coding.display.extension" /
>
477         <sliceName value="anzeigennameDataAbsentReasonSnomed" />
478         <short value="anzeigennameDataAbsentReasonSnomed" />
479         <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner." />
480         <min value="1" />
481         <max value="1" />
482         <type>
483             <code value="Extension" />
484             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
485         </type>
486         <mustSupport value="true" />
487     </element>
488     <element id="Observation.dataAbsentReason.coding.display.extension:anze
igennameDataAbsentReasonSnomed.extension">
489         <path value="Observation.dataAbsentReason.coding.display.extension.ex
tension" />
490         <slicing>
491             <discriminator>
492                 <type value="value" />
493                 <path value="url" />
494             </discriminator>
495             <rules value="open" />
496         </slicing>
497     </element>
498     <element id="Observation.dataAbsentReason.coding.display.extension:anze
igennameDataAbsentReasonSnomed.extension:content">
499         <path value="Observation.dataAbsentReason.coding.display.extension.ex
tension" />
500         <sliceName value="content" />
501     </element>
502     <element id="Observation.dataAbsentReason.coding.display.extension:anze
igennameDataAbsentReasonSnomed.extension:content.value[x]">
503         <path value="Observation.dataAbsentReason.coding.display.extension.ex
tension.value[x]" />
504         <slicing>
505             <discriminator>
506                 <type value="type" />
507                 <path value="$this" />
508             </discriminator>
509             <rules value="closed" />
510         </slicing>
511         <mustSupport value="true" />
512     </element>
513     <element id="Observation.dataAbsentReason.coding.display.extension:anze
igennameDataAbsentReasonSnomed.extension:content.value[x]:valueString">
514         <path value="Observation.dataAbsentReason.coding.display.extension.ex
tension.value[x]" />
515         <sliceName value="valueString" />
516         <min value="1" />
517         <fixedString value="Eltern wünschen keine Untersuchung" />
518         <mustSupport value="true" />

```

```

519 </element>
520 <element id="Observation.dataAbsentReason.coding.userSelected">
521   <path value="Observation.dataAbsentReason.coding.userSelected" />
522   <max value="0" />
523 </element>
524 <element id="Observation.dataAbsentReason.text">
525   <path value="Observation.dataAbsentReason.text" />
526   <max value="0" />
527 </element>
528 <element id="Observation.interpretation">
529   <path value="Observation.interpretation" />
530   <max value="0" />
531 </element>
532 <element id="Observation.interpretation.coding">
533   <path value="Observation.interpretation.coding" />
534   <min value="1" />
535   <max value="1" />
536 </element>
537 <element id="Observation.interpretation.coding.system">
538   <path value="Observation.interpretation.coding.system" />
539   <min value="1" />
540 </element>
541 <element id="Observation.interpretation.coding.code">
542   <path value="Observation.interpretation.coding.code" />
543   <min value="1" />
544 </element>
545 <element id="Observation.interpretation.coding.display">
546   <path value="Observation.interpretation.coding.display" />
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550   <path value="Observation.interpretation.text" />
551   <max value="0" />
552 </element>
553 <element id="Observation.note">
554   <path value="Observation.note" />
555   <max value="0" />
556 </element>
557 <element id="Observation.bodySite">
558   <path value="Observation.bodySite" />
559   <max value="0" />
560 </element>
561 <element id="Observation.method">
562   <path value="Observation.method" />
563   <max value="0" />
564 </element>
565 <element id="Observation.specimen">
566   <path value="Observation.specimen" />
567   <max value="0" />
568 </element>
569 <element id="Observation.device">
570   <path value="Observation.device" />
571   <max value="0" />
572 </element>
573 <element id="Observation.referenceRange">
574   <path value="Observation.referenceRange" />
575   <max value="0" />
576 </element>
577 <element id="Observation.hasMember">
578   <path value="Observation.hasMember" />

```

```
579     <max value="0" />
580   </element>
581   <element id="Observation.derivedFrom">
582     <path value="Observation.derivedFrom" />
583     <max value="0" />
584   </element>
585   <element id="Observation.component">
586     <path value="Observation.component" />
587     <max value="0" />
588   </element>
589 </differential>
590 </StructureDefinition>
```

110. KBV_PR_MIO_CMV_OBSERVATION_U1_U5_PEDIATRIC_DIAGNOSTIC_AUDIOLOGY_SERVICE

KBV_PR_MIO_CMV_Observation_U1_U5_Pediatric_Diagnostic_Audiology_Service

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U1_U5_Pediatric_Diagnostic_Audiology_Service" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMV_Observation_U1_U5_Pediatric_Diagnostic_Audiology_Service" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die pädaudiologische Diagnostik
ab." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U5_Pediatric_Diagnostic_Audiology_Service|
1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />
84 </element>

```

```

85 <element id="Observation.language">
86   <path value="Observation.language" />
87   <max value="0" />
88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98   <path value="Observation.basedOn" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <binding>
108     <strength value="required" />
109     <description value="final, cancelled" />
110     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMV_Observation_Status" />
111   </binding>
112 </element>
113 <element id="Observation.category">
114   <path value="Observation.category" />
115   <max value="0" />
116 </element>
117 <element id="Observation.code">
118   <path value="Observation.code" />
119   <mustSupport value="true" />
120 </element>
121 <element id="Observation.code.coding">
122   <path value="Observation.code.coding" />
123   <min value="1" />
124   <max value="1" />
125   <mustSupport value="true" />
126 </element>
127 <element id="Observation.code.coding.system">
128   <path value="Observation.code.coding.system" />
129   <min value="1" />
130   <fixedUri value="http://snomed.info/sct" />
131 </element>
132 <element id="Observation.code.coding.version">
133   <path value="Observation.code.coding.version" />
134   <min value="1" />
135   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
136 </element>
137 <element id="Observation.code.coding.code">
138   <path value="Observation.code.coding.code" />
139   <min value="1" />
140   <fixedCode value="306210008" />
141 </element>
142 <element id="Observation.code.coding.display">

```



```

143     <path value="Observation.code.coding.display" />
144     <min value="1" />
145 </element>
146 <element id="Observation.code.coding.display.extension">
147     <path value="Observation.code.coding.display.extension" />
148     <slicing>
149         <discriminator>
150             <type value="value" />
151             <path value="url" />
152         </discriminator>
153         <rules value="open" />
154     </slicing>
155 </element>
156 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
157 nomed">
158     <path value="Observation.code.coding.display.extension" />
159     <sliceName value="anzeigenameCodeSnomed" />
160     <short value="anzeigenameCodeSnomed" />
161     <definition value="Annotation des Snomed CT Codes mit einem deutschen
162 Bezeichner." />
163     <min value="1" />
164     <max value="1" />
165     <type>
166         <code value="Extension" />
167         <profile value="https://fhir.kbv.de/StructureDefinition/
168 KBV_EX_Base_Terminology_German" />
169     </type>
170     <mustSupport value="true" />
171 </element>
172 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
173 nomed.extension">
174     <path value="Observation.code.coding.display.extension.extension" />
175     <slicing>
176         <discriminator>
177             <type value="value" />
178             <path value="url" />
179         </discriminator>
180         <rules value="open" />
181     </slicing>
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184 nomed.extension:content">
185     <path value="Observation.code.coding.display.extension.extension" />
186     <sliceName value="content" />
187 </element>
188 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
189 nomed.extension:content.value[x]">
190     <path value="Observation.code.coding.display.extension.extension.valu
191 e[x]" />
192     <slicing><discriminator><type value="type" /><path value="$this" /></
193 discriminator><rules value="closed" /></slicing>
194     <mustSupport value="true" />
195 </element>
196 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
197 nomed.extension:content.value[x]:valueString">
198     <path value="Observation.code.coding.display.extension.extension.valu
199 e[x]" />
200     <sliceName value="valueString" />
201     <min value="1" />
202     <fixedString value="Päaudiologische Diagnostik" />

```

```

193     <mustSupport value="true" />
194 </element>
195 <element id="Observation.code.coding.userSelected">
196   <path value="Observation.code.coding.userSelected" />
197   <max value="0" />
198 </element>
199 <element id="Observation.code.text">
200   <path value="Observation.code.text" />
201   <max value="0" />
202 </element>
203 <element id="Observation.subject">
204   <path value="Observation.subject" />
205   <min value="1" />
206   <type>
207     <code value="Reference" />
208     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
209   </type>
210   <mustSupport value="true" />
211 </element>
212 <element id="Observation.subject.reference">
213   <path value="Observation.subject.reference" />
214   <min value="1" />
215   <mustSupport value="true" />
216 </element>
217 <element id="Observation.subject.type">
218   <path value="Observation.subject.type" />
219   <max value="0" />
220 </element>
221 <element id="Observation.subject.identifier">
222   <path value="Observation.subject.identifier" />
223   <max value="0" />
224 </element>
225 <element id="Observation.subject.display">
226   <path value="Observation.subject.display" />
227   <max value="0" />
228 </element>
229 <element id="Observation.focus">
230   <path value="Observation.focus" />
231   <max value="0" />
232 </element>
233 <element id="Observation.encounter">
234   <path value="Observation.encounter" />
235   <min value="1" />
236   <type>
237     <code value="Reference" />
238     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
239   </type>
240   <mustSupport value="true" />
241 </element>
242 <element id="Observation.encounter.reference">
243   <path value="Observation.encounter.reference" />
244   <min value="1" />
245   <mustSupport value="true" />
246 </element>
247 <element id="Observation.encounter.type">
248   <path value="Observation.encounter.type" />
249   <max value="0" />
250 </element>

```

```

251 <element id="Observation.encounter.identifier">
252   <path value="Observation.encounter.identifier" />
253   <max value="0" />
254 </element>
255 <element id="Observation.encounter.display">
256   <path value="Observation.encounter.display" />
257   <max value="0" />
258 </element>
259 <element id="Observation.effective[x]">
260   <path value="Observation.effective[x]" />
261   <slicing>
262     <discriminator>
263       <type value="type" />
264       <path value="$this" />
265     </discriminator>
266     <rules value="closed" />
267   </slicing>
268   <min value="1" />
269   <type>
270     <code value="dateTime" />
271   </type>
272   <mustSupport value="true" />
273 </element>
274 <element id="Observation.effective[x]:effectiveDateTime">
275   <path value="Observation.effective[x]" />
276   <sliceName value="effectiveDateTime" />
277   <min value="1" />
278   <type>
279     <code value="dateTime" />
280   </type>
281   <mustSupport value="true" />
282 </element>
283 <element id="Observation.issued">
284   <path value="Observation.issued" />
285   <max value="0" />
286 </element>
287 <element id="Observation.performer">
288   <path value="Observation.performer" />
289   <max value="1" />
290   <type>
291     <code value="Reference" />
292     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
293   </type>
294   <mustSupport value="true" />
295 </element>
296 <element id="Observation.performer.reference">
297   <path value="Observation.performer.reference" />
298   <min value="1" />
299   <mustSupport value="true" />
300 </element>
301 <element id="Observation.performer.type">
302   <path value="Observation.performer.type" />
303   <max value="0" />
304 </element>
305 <element id="Observation.performer.identifier">
306   <path value="Observation.performer.identifier" />
307   <max value="0" />
308 </element>
309 <element id="Observation.performer.display">

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```

310     <path value="Observation.performer.display" />
311     <max value="0" />
312 </element>
313 <element id="Observation.value[x]">
314     <path value="Observation.value[x]" />
315     <slicing>
316         <discriminator>
317             <type value="type" />
318             <path value="$this" />
319         </discriminator>
320         <rules value="closed" />
321     </slicing>
322     <type>
323         <code value="CodeableConcept" />
324     </type>
325     <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueCodeableConcept">
328     <path value="Observation.value[x]" />
329     <sliceName value="valueCodeableConcept" />
330     <min value="1" />
331     <max value="1" />
332     <type>
333         <code value="CodeableConcept" />
334     </type>
335     <mustSupport value="true" />
336 </element>
337 <element id="Observation.value[x]:valueCodeableConcept.coding">
338     <path value="Observation.value[x].coding" />
339     <min value="1" />
340     <max value="1" />
341     <mustSupport value="true" />
342     <binding>
343         <strength value="required" />
344         <description value="Unauffällig beidseits, Auffällig links,
345 Auffällig Rechts" />
346         <valueSet value="https://fhir.kbv.de/ValueSet/
347 KBV_VS_MIO_CM_R_Hearscreening_Result" />
348     </binding>
349 </element>
350 <element id="Observation.value[x]:valueCodeableConcept.coding.system">
351     <path value="Observation.value[x].coding.system" />
352     <min value="1" />
353 </element>
354 <element id="Observation.value[x]:valueCodeableConcept.coding.version">
355     <path value="Observation.value[x].coding.version" />
356     <min value="1" />
357 </element>
358 <element id="Observation.value[x]:valueCodeableConcept.coding.code">
359     <path value="Observation.value[x].coding.code" />
360     <min value="1" />
361 </element>
362 <element id="Observation.value[x]:valueCodeableConcept.coding.display">
363     <path value="Observation.value[x].coding.display" />
364     <min value="1" />
365 </element>
366 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
extension">
    <path value="Observation.value[x].coding.display.extension" />
    <slicing>

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367     <discriminator>
368       <type value="value" />
369       <path value="url" />
370     </discriminator>
371     <rules value="open" />
372   </slicing>
373 </element>
374 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed">
375   <path value="Observation.value[x].coding.display.extension" />
376   <sliceName value="anzeigenameValueSnomed" />
377   <min value="1" />
378   <max value="1" />
379   <type>
380     <code value="Extension" />
381     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
382   </type>
383   <mustSupport value="true" />
384 </element>
385 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension">
386   <path value="Observation.value[x].coding.display.extension.extension"
/>
387   <slicing>
388     <discriminator>
389       <type value="value" />
390       <path value="url" />
391     </discriminator>
392     <rules value="open" />
393   </slicing>
394 </element>
395 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content">
396   <path value="Observation.value[x].coding.display.extension.extension"
/>
397   <sliceName value="content" />
398 </element>
399 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]">
400   <path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
401   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
402   <mustSupport value="true" />
403 </element>
404 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]:valueString">
405   <path value="Observation.value[x].coding.display.extension.extension.
valueString" />
406   <sliceName value="valueString" />
407   <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
408   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CM\_R\_Hearscreening\_Result\_German|1.0.0" />
409   <min value="1" />
410   <mustSupport value="true" />
411 </element>

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```

412         <element id="Observation.value[x]:valueCodeableConcept.userSelecte
d">
413             <path value="Observation.value[x].coding.userSelected" />
414             <max value="0" />
415         </element>
416         <element id="Observation.value[x]:valueCodeableConcept.text">
417             <path value="Observation.value[x].text" />
418             <max value="0" />
419         </element>
420         <element id="Observation.dataAbsentReason">
421             <path value="Observation.dataAbsentReason" />
422             <mustSupport value="true" />
423         </element>
424         <element id="Observation.dataAbsentReason.coding">
425             <path value="Observation.dataAbsentReason.coding" />
426             <min value="1" />
427             <max value="1" />
428             <mustSupport value="true" />
429         </element>
430         <element id="Observation.dataAbsentReason.coding.system">
431             <path value="Observation.dataAbsentReason.coding.system" />
432             <min value="1" />
433             <fixedUri value="http://snomed.info/sct" />
434         </element>
435         <element id="Observation.dataAbsentReason.coding.version">
436             <path value="Observation.dataAbsentReason.coding.version" />
437             <min value="1" />
438             <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
439         </element>
440         <element id="Observation.dataAbsentReason.coding.code">
441             <path value="Observation.dataAbsentReason.coding.code" />
442             <min value="1" />
443             <fixedCode value="183948000:363589002=417491009" />
444         </element>
445         <element id="Observation.dataAbsentReason.coding.display">
446             <path value="Observation.dataAbsentReason.coding.display" />
447             <min value="1" />
448         </element>
449         <element id="Observation.dataAbsentReason.coding.display.extension">
450             <path value="Observation.dataAbsentReason.coding.display.extension" /
>
451             <slicing>
452                 <discriminator>
453                     <type value="value" />
454                     <path value="url" />
455                 </discriminator>
456                 <rules value="open" />
457             </slicing>
458         </element>
459         <element id="Observation.dataAbsentReason.coding.display.extension:anze
igennameDataAbsentReasonSnomed">
460             <path value="Observation.dataAbsentReason.coding.display.extension" /
>
461             <sliceName value="anzeigennameDataAbsentReasonSnomed" />
462             <short value="anzeigennameDataAbsentReasonSnomed" />
463             <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner." />
464             <min value="1" />
465             <max value="1" />

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```

466     <type>
467       <code value="Extension" />
468       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
469     </type>
470     <mustSupport value="true" />
471   </element>
472   <element id="Observation.dataAbsentReason.coding.display.extension:anze
igenameDataAbsentReasonSnomed.extension">
473     <path value="Observation.dataAbsentReason.coding.display.extension.ex
tension" />
474     <slicing>
475       <discriminator>
476         <type value="value" />
477         <path value="url" />
478       </discriminator>
479       <rules value="open" />
480     </slicing>
481   </element>
482   <element id="Observation.dataAbsentReason.coding.display.extension:anze
igenameDataAbsentReasonSnomed.extension:content">
483     <path value="Observation.dataAbsentReason.coding.display.extension.ex
tension" />
484     <sliceName value="content" />
485   </element>
486   <element id="Observation.dataAbsentReason.coding.display.extension:anze
igenameDataAbsentReasonSnomed.extension:content.value[x]">
487     <path value="Observation.dataAbsentReason.coding.display.extension.ex
tension.value[x]" />
488     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
489     <mustSupport value="true" />
490   </element>
491   <element id="Observation.dataAbsentReason.coding.display.extension:anze
igenameDataAbsentReasonSnomed.extension:content.value[x]:valueString">
492     <path value="Observation.dataAbsentReason.coding.display.extension.ex
tension.value[x]" />
493     <sliceName value="valueString" />
494     <min value="1" />
495     <fixedString value="Eltern wünschen keine Untersuchung" />
496     <mustSupport value="true" />
497   </element>
498   <element id="Observation.dataAbsentReason.coding.userSelected">
499     <path value="Observation.dataAbsentReason.coding.userSelected" />
500     <max value="0" />
501   </element>
502   <element id="Observation.dataAbsentReason.text">
503     <path value="Observation.dataAbsentReason.text" />
504     <max value="0" />
505   </element>
506   <element id="Observation.interpretation">
507     <path value="Observation.interpretation" />
508     <max value="0" />
509   </element>
510   <element id="Observation.interpretation.coding">
511     <path value="Observation.interpretation.coding" />
512     <min value="1" />
513     <max value="1" />
514   </element>
515   <element id="Observation.interpretation.coding.system">

```

```

516     <path value="Observation.interpretation.coding.system" />
517     <min value="1" />
518 </element>
519 <element id="Observation.interpretation.coding.code">
520     <path value="Observation.interpretation.coding.code" />
521     <min value="1" />
522 </element>
523 <element id="Observation.interpretation.coding.display">
524     <path value="Observation.interpretation.coding.display" />
525     <min value="1" />
526 </element>
527 <element id="Observation.interpretation.text">
528     <path value="Observation.interpretation.text" />
529     <max value="0" />
530 </element>
531 <element id="Observation.note">
532     <path value="Observation.note" />
533     <max value="0" />
534 </element>
535 <element id="Observation.bodySite">
536     <path value="Observation.bodySite" />
537     <max value="0" />
538 </element>
539 <element id="Observation.method">
540     <path value="Observation.method" />
541     <max value="0" />
542 </element>
543 <element id="Observation.specimen">
544     <path value="Observation.specimen" />
545     <max value="0" />
546 </element>
547 <element id="Observation.device">
548     <path value="Observation.device" />
549     <max value="0" />
550 </element>
551 <element id="Observation.referenceRange">
552     <path value="Observation.referenceRange" />
553     <max value="0" />
554 </element>
555 <element id="Observation.hasMember">
556     <path value="Observation.hasMember" />
557     <max value="0" />
558 </element>
559 <element id="Observation.derivedFrom">
560     <path value="Observation.derivedFrom" />
561     <max value="0" />
562 </element>
563 <element id="Observation.component">
564     <path value="Observation.component" />
565     <max value="0" />
566 </element>
567 </differential>
568 </StructureDefinition>

```


111. KBV_PR_MIO_CMR_OBSERVATION_U2_CURRENT_CHILD_HISTORY

KBV_PR_MIO_CMR_Observation_U2_Current_Child_History

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_Current_Child_History" />
4   <version value="1.0.0" />
5   <name value="" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die aktuelle Anamnese des Kindes
ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_Current_Child_History|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U2_Current_Child_History" />
119     </binding>
120 </element>
121 <element id="Observation.code.coding">
122     <path value="Observation.code.coding" />
123     <min value="1" />
124     <max value="1" />
125     <mustSupport value="true" />
126 </element>
127 <element id="Observation.code.coding.system">
128     <path value="Observation.code.coding.system" />
129     <min value="1" />
130 </element>
131 <element id="Observation.code.coding.version">
132     <path value="Observation.code.coding.version" />
133     <min value="1" />
134 </element>
135 <element id="Observation.code.coding.code">
136     <path value="Observation.code.coding.code" />
137     <min value="1" />
138 </element>
139 <element id="Observation.code.coding.display">
140     <path value="Observation.code.coding.display" />
141     <min value="1" />
142 </element>
143 <element id="Observation.code.coding.display.extension">
144     <path value="Observation.code.coding.display.extension" />
145     <slicing>

```

```

146         <discriminator>
147             <type value="value" />
148             <path value="url" />
149         </discriminator>
150         <rules value="open" />
151     </slicing>
152 </element>
153 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
154     <path value="Observation.code.coding.display.extension" />
155     <sliceName value="anzeigenameCodeSnomed" />
156     <min value="1" />
157     <max value="1" />
158     <type>
159         <code value="Extension" />
160         <profile value="https://fhir.kbv.de/StructureDefinition/
161     </type>
162     <mustSupport value="true" />
163 </element>
164 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
165     <path value="Observation.code.coding.display.extension.extension" />
166     <slicing>
167         <discriminator>
168             <type value="value" />
169             <path value="url" />
170         </discriminator>
171         <rules value="open" />
172     </slicing>
173 </element>
174 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
175     <path value="Observation.code.coding.display.extension.extension" />
176     <sliceName value="content" />
177 </element>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension.valu
180     <slicing><discriminator><type value="type" /><path value="$this" /></
181     <discriminator><rules value="closed" /></slicing>
182     <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
185     <path value="Observation.code.coding.display.extension.extension.valu
186     <sliceName value="valueString" />
187     <definition value="In diesem Attribut sollen die entsprechende
188     <min value="1" />
189     <mustSupport value="true" />
190 </element>
191 <element id="Observation.code.coding.userSelected">
192     <path value="Observation.code.coding.userSelected" />
193     <max value="0" />

```

```

194 </element>
195 <element id="Observation.code.text">
196   <path value="Observation.code.text" />
197   <max value="0" />
198 </element>
199 <element id="Observation.subject">
200   <path value="Observation.subject" />
201   <min value="1" />
202   <type>
203     <code value="Reference" />
204     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
205   </type>
206   <mustSupport value="true" />
207 </element>
208 <element id="Observation.subject.reference">
209   <path value="Observation.subject.reference" />
210   <min value="1" />
211   <mustSupport value="true" />
212 </element>
213 <element id="Observation.subject.type">
214   <path value="Observation.subject.type" />
215   <max value="0" />
216 </element>
217 <element id="Observation.subject.identifier">
218   <path value="Observation.subject.identifier" />
219   <max value="0" />
220 </element>
221 <element id="Observation.subject.display">
222   <path value="Observation.subject.display" />
223   <max value="0" />
224 </element>
225 <element id="Observation.focus">
226   <path value="Observation.focus" />
227   <max value="0" />
228 </element>
229 <element id="Observation.encounter">
230   <path value="Observation.encounter" />
231   <min value="1" />
232   <type>
233     <code value="Reference" />
234     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
235   </type>
236   <mustSupport value="true" />
237 </element>
238 <element id="Observation.encounter.reference">
239   <path value="Observation.encounter.reference" />
240   <min value="1" />
241   <mustSupport value="true" />
242 </element>
243 <element id="Observation.encounter.type">
244   <path value="Observation.encounter.type" />
245   <max value="0" />
246 </element>
247 <element id="Observation.encounter.identifier">
248   <path value="Observation.encounter.identifier" />
249   <max value="0" />
250 </element>
251 <element id="Observation.encounter.display">

```

```

252     <path value="Observation.encounter.display" />
253     <max value="0" />
254 </element>
255 <element id="Observation.effective[x]">
256   <path value="Observation.effective[x]" />
257   <slicing>
258     <discriminator>
259       <type value="type" />
260       <path value="$this" />
261     </discriminator>
262     <rules value="closed" />
263   </slicing>
264   <min value="1" />
265   <type>
266     <code value="dateTime" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Observation.effective[x]:effectiveDateTime">
271   <path value="Observation.effectiveDateTime" />
272   <sliceName value="effectiveDateTime" />
273   <min value="1" />
274   <type>
275     <code value="dateTime" />
276   </type>
277   <mustSupport value="true" />
278 </element>
279 <element id="Observation.issued">
280   <path value="Observation.issued" />
281   <max value="0" />
282 </element>
283 <element id="Observation.performer">
284   <path value="Observation.performer" />
285   <max value="1" />
286   <type>
287     <code value="Reference" />
288     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
289   </type>
290   <mustSupport value="true" />
291 </element>
292 <element id="Observation.performer.reference">
293   <path value="Observation.performer.reference" />
294   <min value="1" />
295   <mustSupport value="true" />
296 </element>
297 <element id="Observation.performer.type">
298   <path value="Observation.performer.type" />
299   <max value="0" />
300 </element>
301 <element id="Observation.performer.identifier">
302   <path value="Observation.performer.identifier" />
303   <max value="0" />
304 </element>
305 <element id="Observation.performer.display">
306   <path value="Observation.performer.display" />
307   <max value="0" />
308 </element>
309 <element id="Observation.value[x]">
310   <path value="Observation.value[x]" />

```

```

311     <slicing>
312         <discriminator>
313             <type value="type" />
314             <path value="$this" />
315         </discriminator>
316         <rules value="closed" />
317     </slicing>
318     <min value="1" />
319     <type>
320         <code value="boolean" />
321     </type>
322     <mustSupport value="true" />
323 </element>
324 <element id="Observation.value[x]:valueBoolean">
325     <path value="Observation.value[x]" />
326     <sliceName value="valueBoolean" />
327     <min value="1" />
328     <type>
329         <code value="boolean" />
330     </type>
331     <fixedBoolean value="true" />
332     <mustSupport value="true" />
333 </element>
334 <element id="Observation.dataAbsentReason">
335     <path value="Observation.dataAbsentReason" />
336     <max value="0" />
337 </element>
338 <element id="Observation.interpretation">
339     <path value="Observation.interpretation" />
340     <max value="0" />
341 </element>
342 <element id="Observation.note">
343     <path value="Observation.note" />
344     <max value="0" />
345 </element>
346 <element id="Observation.bodySite">
347     <path value="Observation.bodySite" />
348     <max value="0" />
349 </element>
350 <element id="Observation.method">
351     <path value="Observation.method" />
352     <max value="0" />
353 </element>
354 <element id="Observation.specimen">
355     <path value="Observation.specimen" />
356     <max value="0" />
357 </element>
358 <element id="Observation.device">
359     <path value="Observation.device" />
360     <max value="0" />
361 </element>
362 <element id="Observation.referenceRange">
363     <path value="Observation.referenceRange" />
364     <max value="0" />
365 </element>
366 <element id="Observation.hasMember">
367     <path value="Observation.hasMember" />
368     <max value="0" />
369 </element>
370 <element id="Observation.derivedFrom">

```

```
371     <path value="Observation.derivedFrom" />
372     <max value="0" />
373 </element>
374 <element id="Observation.component">
375     <path value="Observation.component" />
376     <max value="0" />
377 </element>
378 </differential>
379 </StructureDefinition>
```


112. KBV_PR_MIO_CMR_OBSERVATION_U2_FAMILY_HISTORY

KBV_PR_MIO_CMR_Observation_U2_Family_History

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_Family_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U2_Family_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Familienanamnese ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_Family_History|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116        <binding>
117            <strength value="required" />
118            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U2_Family_History" />
119        </binding>
120    </element>
121    <element id="Observation.code.coding">
122        <path value="Observation.code.coding" />
123        <min value="1" />
124        <max value="1" />
125        <mustSupport value="true" />
126    </element>
127    <element id="Observation.code.coding.system">
128        <path value="Observation.code.coding.system" />
129        <min value="1" />
130    </element>
131    <element id="Observation.code.coding.version">
132        <path value="Observation.code.coding.version" />
133        <min value="1" />
134    </element>
135    <element id="Observation.code.coding.code">
136        <path value="Observation.code.coding.code" />
137        <min value="1" />
138    </element>
139    <element id="Observation.code.coding.display">
140        <path value="Observation.code.coding.display" />
141        <min value="1" />
142    </element>
143    <element id="Observation.code.coding.display.extension">
144        <path value="Observation.code.coding.display.extension" />
145        <slicing>
146            <discriminator>

```

```

147     <type value="value" />
148     <path value="url" />
149     </discriminator>
150     <rules value="open" />
151   </slicing>
152 </element>
153 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
154   <path value="Observation.code.coding.display.extension" />
155   <sliceName value="anzeigenameCodeSnomed" />
156   <min value="1" />
157   <max value="1" />
158   <type>
159     <code value="Extension" />
160     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
161   </type>
162   <mustSupport value="true" />
163 </element>
164 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
165   <path value="Observation.code.coding.display.extension.extension" />
166   <slicing>
167     <discriminator>
168       <type value="value" />
169       <path value="url" />
170     </discriminator>
171     <rules value="open" />
172   </slicing>
173 </element>
174 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
175   <path value="Observation.code.coding.display.extension.extension" />
176   <sliceName value="content" />
177 </element>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
179   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
180   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
184   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
185   <sliceName value="valueString" />
186   <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
187   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CM\_U2\_Family\_History\_German|1.0.0" />
188   <min value="1" />
189   <mustSupport value="true" />
190 </element>
191 <element id="Observation.code.coding.userSelected">
192   <path value="Observation.code.coding.userSelected" />
193   <max value="0" />
194 </element>

```

```

195 <element id="Observation.code.text">
196   <path value="Observation.code.text" />
197   <max value="0" />
198 </element>
199 <element id="Observation.subject">
200   <path value="Observation.subject" />
201   <min value="1" />
202   <type>
203     <code value="Reference" />
204     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
205   </type>
206   <mustSupport value="true" />
207 </element>
208 <element id="Observation.subject.reference">
209   <path value="Observation.subject.reference" />
210   <min value="1" />
211   <mustSupport value="true" />
212 </element>
213 <element id="Observation.subject.type">
214   <path value="Observation.subject.type" />
215   <max value="0" />
216 </element>
217 <element id="Observation.subject.identifier">
218   <path value="Observation.subject.identifier" />
219   <max value="0" />
220 </element>
221 <element id="Observation.subject.display">
222   <path value="Observation.subject.display" />
223   <max value="0" />
224 </element>
225 <element id="Observation.focus">
226   <path value="Observation.focus" />
227   <max value="0" />
228 </element>
229 <element id="Observation.encounter">
230   <path value="Observation.encounter" />
231   <min value="1" />
232   <type>
233     <code value="Reference" />
234     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
235   </type>
236   <mustSupport value="true" />
237 </element>
238 <element id="Observation.encounter.reference">
239   <path value="Observation.encounter.reference" />
240   <min value="1" />
241   <mustSupport value="true" />
242 </element>
243 <element id="Observation.encounter.type">
244   <path value="Observation.encounter.type" />
245   <max value="0" />
246 </element>
247 <element id="Observation.encounter.identifier">
248   <path value="Observation.encounter.identifier" />
249   <max value="0" />
250 </element>
251 <element id="Observation.encounter.display">
252   <path value="Observation.encounter.display" />

```

```

253     <max value="0" />
254 </element>
255 <element id="Observation.effective[x]">
256   <path value="Observation.effective[x]" />
257   <slicing>
258     <discriminator>
259       <type value="type" />
260       <path value="$this" />
261     </discriminator>
262     <rules value="closed" />
263   </slicing>
264   <min value="1" />
265   <type>
266     <code value="dateTime" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Observation.effective[x]:effectiveDateTime">
271   <path value="Observation.effective[x]" />
272   <sliceName value="effectiveDateTime" />
273   <min value="1" />
274   <type>
275     <code value="dateTime" />
276   </type>
277   <mustSupport value="true" />
278 </element>
279 <element id="Observation.issued">
280   <path value="Observation.issued" />
281   <max value="0" />
282 </element>
283 <element id="Observation.performer">
284   <path value="Observation.performer" />
285   <max value="1" />
286   <type>
287     <code value="Reference" />
288     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
289   </type>
290   <mustSupport value="true" />
291 </element>
292 <element id="Observation.performer.reference">
293   <path value="Observation.performer.reference" />
294   <min value="1" />
295   <mustSupport value="true" />
296 </element>
297 <element id="Observation.performer.type">
298   <path value="Observation.performer.type" />
299   <max value="0" />
300 </element>
301 <element id="Observation.performer.identifier">
302   <path value="Observation.performer.identifier" />
303   <max value="0" />
304 </element>
305 <element id="Observation.performer.display">
306   <path value="Observation.performer.display" />
307   <max value="0" />
308 </element>
309 <element id="Observation.value[x]">
310   <path value="Observation.value[x]" />
311   <slicing>

```

```

312     <discriminator>
313       <type value="type" />
314       <path value="$this" />
315     </discriminator>
316     <rules value="closed" />
317   </slicing>
318   <min value="1" />
319   <type>
320     <code value="boolean" />
321   </type>
322   <mustSupport value="true" />
323 </element>
324 <element id="Observation.value[x]:valueBoolean">
325   <path value="Observation.value[x]" />
326   <sliceName value="valueBoolean" />
327   <min value="1" />
328   <type>
329     <code value="boolean" />
330   </type>
331   <fixedBoolean value="true" />
332   <mustSupport value="true" />
333 </element>
334 <element id="Observation.dataAbsentReason">
335   <path value="Observation.dataAbsentReason" />
336   <max value="0" />
337 </element>
338 <element id="Observation.interpretation">
339   <path value="Observation.interpretation" />
340   <max value="0" />
341 </element>
342 <element id="Observation.note">
343   <path value="Observation.note" />
344   <max value="0" />
345 </element>
346 <element id="Observation.bodySite">
347   <path value="Observation.bodySite" />
348   <max value="0" />
349 </element>
350 <element id="Observation.method">
351   <path value="Observation.method" />
352   <max value="0" />
353 </element>
354 <element id="Observation.specimen">
355   <path value="Observation.specimen" />
356   <max value="0" />
357 </element>
358 <element id="Observation.device">
359   <path value="Observation.device" />
360   <max value="0" />
361 </element>
362 <element id="Observation.referenceRange">
363   <path value="Observation.referenceRange" />
364   <max value="0" />
365 </element>
366 <element id="Observation.hasMember">
367   <path value="Observation.hasMember" />
368   <max value="0" />
369 </element>
370 <element id="Observation.derivedFrom">
371   <path value="Observation.derivedFrom" />

```

```
372     <max value="0" />
373   </element>
374   <element id="Observation.component">
375     <path value="Observation.component" />
376     <max value="0" />
377   </element>
378 </differential>
379 </StructureDefinition>
```


113. KBV_PR_MIO_CMR_OBSERVATION_U2_PHYSICAL_EXAM_HEAD

KBV_PR_MIO_CMR_Observation_U2_Physical_Exam_Head

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_Physical_Exam_Head" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U2_Physical_Exam_Head" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Untersuchung des Kopfes ab." /
>
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_Physical_Exam_Head|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Observation Codes Head" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U2_Physical_Exam_Head" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     <min value="1" />
183     <max value="1" />
184     <type>
185         <code value="string" />
186         <profile value="https://fhir.kbv.de/StructureDefinition/
187 KBV_EX_Base_Terminology_German|1.0.0" />
188     </type>
189     <mustSupport value="true" />
190 </element>
191 <element id="Observation.code.coding.userSelected">
192     <path value="Observation.code.coding.userSelected" />
193

```

```

194         <max value="0" />
195     </element>
196 <element id="Observation.code.text">
197     <path value="Observation.code.text" />
198     <max value="0" />
199 </element>
200 <element id="Observation.subject">
201     <path value="Observation.subject" />
202     <min value="1" />
203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210     <path value="Observation.subject.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215     <path value="Observation.subject.type" />
216     <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219     <path value="Observation.subject.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223     <path value="Observation.subject.display" />
224     <max value="0" />
225 </element>
226 <element id="Observation.focus">
227     <path value="Observation.focus" />
228     <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231     <path value="Observation.encounter" />
232     <min value="1" />
233     <type>
234         <code value="Reference" />
235         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236     </type>
237     <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240     <path value="Observation.encounter.reference" />
241     <min value="1" />
242     <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245     <path value="Observation.encounter.type" />
246     <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249     <path value="Observation.encounter.identifier" />
250     <max value="0" />
251 </element>

```

```

252 <element id="Observation.encounter.display">
253   <path value="Observation.encounter.display" />
254   <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257   <path value="Observation.effective[x]" />
258   <slicing>
259     <discriminator>
260       <type value="type" />
261       <path value="$this" />
262     </discriminator>
263     <rules value="closed" />
264   </slicing>
265   <min value="1" />
266   <type>
267     <code value="dateTime" />
268   </type>
269   <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272   <path value="Observation.effective[x]" />
273   <sliceName value="effectiveDateTime" />
274   <min value="1" />
275   <type>
276     <code value="dateTime" />
277   </type>
278   <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281   <path value="Observation.issued" />
282   <max value="0" />
283 </element>
284 <element id="Observation.performer">
285   <path value="Observation.performer" />
286   <max value="1" />
287   <type>
288     <code value="Reference" />
289     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
290   </type>
291   <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294   <path value="Observation.performer.reference" />
295   <min value="1" />
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299   <path value="Observation.performer.type" />
300   <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303   <path value="Observation.performer.identifier" />
304   <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307   <path value="Observation.performer.display" />
308   <max value="0" />
309 </element>
310 <element id="Observation.value[x]">

```

```

311     <path value="Observation.value[x]" />
312     <slicing>
313         <discriminator>
314             <type value="type" />
315             <path value="$this" />
316         </discriminator>
317         <rules value="closed" />
318     </slicing>
319     <min value="1" />
320     <type>
321         <code value="boolean" />
322     </type>
323     <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326     <path value="Observation.value[x]" />
327     <sliceName value="valueBoolean" />
328     <min value="1" />
329     <type>
330         <code value="boolean" />
331     </type>
332     <fixedBoolean value="true" />
333     <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336     <path value="Observation.dataAbsentReason" />
337     <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340     <path value="Observation.interpretation" />
341     <max value="0" />
342 </element>
343 <element id="Observation.note">
344     <path value="Observation.note" />
345     <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348     <path value="Observation.bodySite" />
349     <max value="0" />
350 </element>
351 <element id="Observation.method">
352     <path value="Observation.method" />
353     <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356     <path value="Observation.specimen" />
357     <max value="0" />
358 </element>
359 <element id="Observation.device">
360     <path value="Observation.device" />
361     <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364     <path value="Observation.referenceRange" />
365     <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368     <path value="Observation.hasMember" />
369     <max value="0" />
370 </element>

```

```
371 <element id="Observation.derivedFrom">
372   <path value="Observation.derivedFrom" />
373   <max value="0" />
374 </element>
375 <element id="Observation.component">
376   <path value="Observation.component" />
377   <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```


114. KBV_PR_MIO_CMR_OBSERVATION_U2_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMR_Observation_U2_Physical_Exam_Mouth_Nose

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_Physical_Exam_Mouth_Nose" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U2_Physical_Exam_Mouth_Nose" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Mundhöhle, Kiefer, Nase ab." /
>
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_Physical_Exam_Mouth_Nose|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Mouth and Nose" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U2_Physical_Exam_Mouth_Nose" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     <slicing>
147       <discriminator>
148         <type value="value" />
149         <path value="url" />
150       </discriminator>
151       <rules value="open" />
152     </slicing>
153   </element>
154   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160       <code value="Extension" />
161       <profile value="https://fhir.kbv.de/StructureDefinition/
162     KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165   </element>
166   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169       <discriminator>
170         <type value="value" />
171         <path value="url" />
172       </discriminator>
173       <rules value="open" />
174     </slicing>
175   </element>
176   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179   </element>
180   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     e[x]" />
183     <slicing><discriminator><type value="type" /><path value="$this" /></
184     discriminator><rules value="closed" /></slicing>
185     <mustSupport value="true" />
186   </element>
187   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188     <path value="Observation.code.coding.display.extension.extension.valu
189     e[x]" />
190     <sliceName value="valueString" />
191     <definition value="In diesem Attribut sollen die entsprechende
192     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194     Targetsystems aus https://fhir.kbv.de/ConceptMap/
195     KBV\_CM\_MIO\_CMU\_U2\_Physical\_Exam\_Mouth\_Nose\_German|1.0.0" />
196     <min value="1" />
197     <mustSupport value="true" />
198   </element>
199   <element id="Observation.code.coding.userSelected">
200     <path value="Observation.code.coding.userSelected" />

```

```

194     <max value="0" />
195 </element>
196 <element id="Observation.code.text">
197     <path value="Observation.code.text" />
198     <max value="0" />
199 </element>
200 <element id="Observation.subject">
201     <path value="Observation.subject" />
202     <min value="1" />
203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210     <path value="Observation.subject.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215     <path value="Observation.subject.type" />
216     <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219     <path value="Observation.subject.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223     <path value="Observation.subject.display" />
224     <max value="0" />
225 </element>
226 <element id="Observation.focus">
227     <path value="Observation.focus" />
228     <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231     <path value="Observation.encounter" />
232     <min value="1" />
233     <type>
234         <code value="Reference" />
235         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236     </type>
237     <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240     <path value="Observation.encounter.reference" />
241     <min value="1" />
242     <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245     <path value="Observation.encounter.type" />
246     <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249     <path value="Observation.encounter.identifier" />
250     <max value="0" />
251 </element>

```

```

252 <element id="Observation.encounter.display">
253   <path value="Observation.encounter.display" />
254   <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257   <path value="Observation.effective[x]" />
258   <slicing>
259     <discriminator>
260       <type value="type" />
261       <path value="$this" />
262     </discriminator>
263     <rules value="closed" />
264   </slicing>
265   <min value="1" />
266   <type>
267     <code value="dateTime" />
268   </type>
269   <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272   <path value="Observation.effective[x]" />
273   <sliceName value="effectiveDateTime" />
274   <min value="1" />
275   <type>
276     <code value="dateTime" />
277   </type>
278   <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281   <path value="Observation.issued" />
282   <max value="0" />
283 </element>
284 <element id="Observation.performer">
285   <path value="Observation.performer" />
286   <max value="1" />
287   <type>
288     <code value="Reference" />
289     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
290   </type>
291   <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294   <path value="Observation.performer.reference" />
295   <min value="1" />
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299   <path value="Observation.performer.type" />
300   <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303   <path value="Observation.performer.identifier" />
304   <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307   <path value="Observation.performer.display" />
308   <max value="0" />
309 </element>
310 <element id="Observation.value[x]">

```

```

311     <path value="Observation.value[x]" />
312     <slicing>
313         <discriminator>
314             <type value="type" />
315             <path value="$this" />
316         </discriminator>
317         <rules value="closed" />
318     </slicing>
319     <min value="1" />
320     <type>
321         <code value="boolean" />
322     </type>
323     <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326     <path value="Observation.value[x]" />
327     <sliceName value="valueBoolean" />
328     <min value="1" />
329     <type>
330         <code value="boolean" />
331     </type>
332     <fixedBoolean value="true" />
333     <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336     <path value="Observation.dataAbsentReason" />
337     <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340     <path value="Observation.interpretation" />
341     <max value="0" />
342 </element>
343 <element id="Observation.note">
344     <path value="Observation.note" />
345     <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348     <path value="Observation.bodySite" />
349     <max value="0" />
350 </element>
351 <element id="Observation.method">
352     <path value="Observation.method" />
353     <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356     <path value="Observation.specimen" />
357     <max value="0" />
358 </element>
359 <element id="Observation.device">
360     <path value="Observation.device" />
361     <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364     <path value="Observation.referenceRange" />
365     <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368     <path value="Observation.hasMember" />
369     <max value="0" />
370 </element>

```

```
371 <element id="Observation.derivedFrom">
372   <path value="Observation.derivedFrom" />
373   <max value="0" />
374 </element>
375 <element id="Observation.component">
376   <path value="Observation.component" />
377   <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```


115. KBV_PR_MIO_CMV_OBSERVATION_U2_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMV_Observation_U2_Physical_Exam_Musculoskeletal_System

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U2_Physical_Exam_Musculoskeletal_System" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Observation_U2_Physical_Exam_Musculoskeletal_
System" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die Untersuchung des
Bewegungsapparates ab." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />
84     </element>

```

```

85 <element id="Observation.language">
86   <path value="Observation.language" />
87   <max value="0" />
88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.base0n">
98   <path value="Observation.base0n" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116   <binding>
117     <strength value="required" />
118     <description value="Musculoskeletal System" />
119     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_U2_Physical_Exam_Musculoskeletal_System" />
120   </binding>
121 </element>
122 <element id="Observation.code.coding">
123   <path value="Observation.code.coding" />
124   <min value="1" />
125   <max value="1" />
126   <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129   <path value="Observation.code.coding.system" />
130   <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133   <path value="Observation.code.coding.version" />
134   <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137   <path value="Observation.code.coding.code" />
138   <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141   <path value="Observation.code.coding.display" />
142   <min value="1" />
143 </element>

```

```

144 <element id="Observation.code.coding.display.extension">
145 <path value="Observation.code.coding.display.extension" />
146 <slicing>
147 <discriminator>
148 <type value="value" />
149 <path value="url" />
150 </discriminator>
151 <rules value="open" />
152 </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
155 <path value="Observation.code.coding.display.extension" />
156 <sliceName value="anzeigenameCodeSnomed" />
157 <min value="1" />
158 <max value="1" />
159 <type>
160 <code value="Extension" />
161 <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162 </type>
163 <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166 <path value="Observation.code.coding.display.extension.extension" />
167 <slicing>
168 <discriminator>
169 <type value="value" />
170 <path value="url" />
171 </discriminator>
172 <rules value="open" />
173 </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176 <path value="Observation.code.coding.display.extension.extension" />
177 <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180 <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181 <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182 <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185 <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186 <sliceName value="valueString" />
187 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
188 Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CM\_U2\_Physical\_Exam\_Musculoskeletal\_System\_German|1.0.0" />
189 <min value="1" />
190 <mustSupport value="true" />
191 </element>

```

```

192 <element id="Observation.code.coding.userSelected">
193   <path value="Observation.code.coding.userSelected" />
194   <max value="0" />
195 </element>
196 <element id="Observation.code.text">
197   <path value="Observation.code.text" />
198   <max value="0" />
199 </element>
200 <element id="Observation.subject">
201   <path value="Observation.subject" />
202   <min value="1" />
203   <type>
204     <code value="Reference" />
205     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206   </type>
207   <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210   <path value="Observation.subject.reference" />
211   <min value="1" />
212   <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215   <path value="Observation.subject.type" />
216   <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219   <path value="Observation.subject.identifier" />
220   <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223   <path value="Observation.subject.display" />
224   <max value="0" />
225 </element>
226 <element id="Observation.focus">
227   <path value="Observation.focus" />
228   <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231   <path value="Observation.encounter" />
232   <min value="1" />
233   <type>
234     <code value="Reference" />
235     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236   </type>
237   <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240   <path value="Observation.encounter.reference" />
241   <min value="1" />
242   <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245   <path value="Observation.encounter.type" />
246   <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249   <path value="Observation.encounter.identifier" />

```

```

250     <max value="0" />
251 </element>
252 <element id="Observation.encounter.display">
253     <path value="Observation.encounter.display" />
254     <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257     <path value="Observation.effective[x]" />
258     <slicing>
259         <discriminator>
260             <type value="type" />
261             <path value="$this" />
262         </discriminator>
263         <rules value="closed" />
264     </slicing>
265     <min value="1" />
266     <type>
267         <code value="dateTime" />
268     </type>
269     <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272     <path value="Observation.effective[x]" />
273     <sliceName value="effectiveDateTime" />
274     <min value="1" />
275     <type>
276         <code value="dateTime" />
277     </type>
278     <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281     <path value="Observation.issued" />
282     <max value="0" />
283 </element>
284 <element id="Observation.performer">
285     <path value="Observation.performer" />
286     <max value="1" />
287     <type>
288         <code value="Reference" />
289         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
290     </type>
291     <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294     <path value="Observation.performer.reference" />
295     <min value="1" />
296     <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299     <path value="Observation.performer.type" />
300     <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303     <path value="Observation.performer.identifier" />
304     <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307     <path value="Observation.performer.display" />
308     <max value="0" />

```

```

309 </element>
310 <element id="Observation.value[x]">
311   <path value="Observation.value[x]" />
312   <slicing>
313     <discriminator>
314       <type value="type" />
315       <path value="$this" />
316     </discriminator>
317     <rules value="closed" />
318   </slicing>
319   <min value="1" />
320   <type>
321     <code value="boolean" />
322   </type>
323   <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326   <path value="Observation.value[x]" />
327   <sliceName value="valueBoolean" />
328   <min value="1" />
329   <type>
330     <code value="boolean" />
331   </type>
332   <fixedBoolean value="true" />
333   <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336   <path value="Observation.dataAbsentReason" />
337   <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340   <path value="Observation.interpretation" />
341   <max value="0" />
342 </element>
343 <element id="Observation.note">
344   <path value="Observation.note" />
345   <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348   <path value="Observation.bodySite" />
349   <max value="0" />
350 </element>
351 <element id="Observation.method">
352   <path value="Observation.method" />
353   <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356   <path value="Observation.specimen" />
357   <max value="0" />
358 </element>
359 <element id="Observation.device">
360   <path value="Observation.device" />
361   <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364   <path value="Observation.referenceRange" />
365   <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368   <path value="Observation.hasMember" />

```

```
369     <max value="0" />
370 </element>
371 <element id="Observation.derivedFrom">
372     <path value="Observation.derivedFrom" />
373     <max value="0" />
374 </element>
375 <element id="Observation.component">
376     <path value="Observation.component" />
377     <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```


116. KBV_PR_MIO_CMR_OBSERVATION_U2_PHYSICAL_EXAM_SKIN

KBV_PR_MIO_CMR_Observation_U2_Physical_Exam_Skin

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_Physical_Exam_Skin" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U2_Physical_Exam_Skin" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Untersuchung der Haut ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_Physical_Exam_Skin|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116        <binding>
117            <strength value="required" />
118            <description value="Skin Observations" />
119            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U2_Physical_Exam_Skin" />
120        </binding>
121    </element>
122    <element id="Observation.code.coding">
123        <path value="Observation.code.coding" />
124        <min value="1" />
125        <max value="1" />
126        <mustSupport value="true" />
127    </element>
128    <element id="Observation.code.coding.system">
129        <path value="Observation.code.coding.system" />
130        <min value="1" />
131    </element>
132    <element id="Observation.code.coding.version">
133        <path value="Observation.code.coding.version" />
134        <min value="1" />
135    </element>
136    <element id="Observation.code.coding.code">
137        <path value="Observation.code.coding.code" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.display">
141        <path value="Observation.code.coding.display" />
142        <min value="1" />
143    </element>
144    <element id="Observation.code.coding.display.extension">
145        <path value="Observation.code.coding.display.extension" />
146        <slicing>

```

```

147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162   </type>
163   <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166   <path value="Observation.code.coding.display.extension.extension" />
167   <slicing>
168     <discriminator>
169       <type value="value" />
170       <path value="url" />
171     </discriminator>
172     <rules value="open" />
173   </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176   <path value="Observation.code.coding.display.extension.extension" />
177   <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182   <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186   <sliceName value="valueString" />
187   <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
188   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CM\_R\_U2\_Physical\_Exam\_Skin\_German|1.0.0" />
189   <min value="1" />
190   <mustSupport value="true" />
191 </element>
192 <element id="Observation.code.coding.userSelected">
193   <path value="Observation.code.coding.userSelected" />
194   <max value="0" />

```

```

195 </element>
196 <element id="Observation.code.text">
197   <path value="Observation.code.text" />
198   <max value="0" />
199 </element>
200 <element id="Observation.subject">
201   <path value="Observation.subject" />
202   <min value="1" />
203   <type>
204     <code value="Reference" />
205     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206   </type>
207   <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210   <path value="Observation.subject.reference" />
211   <min value="1" />
212   <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215   <path value="Observation.subject.type" />
216   <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219   <path value="Observation.subject.identifier" />
220   <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223   <path value="Observation.subject.display" />
224   <max value="0" />
225 </element>
226 <element id="Observation.focus">
227   <path value="Observation.focus" />
228   <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231   <path value="Observation.encounter" />
232   <min value="1" />
233   <type>
234     <code value="Reference" />
235     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236   </type>
237   <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240   <path value="Observation.encounter.reference" />
241   <min value="1" />
242   <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245   <path value="Observation.encounter.type" />
246   <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249   <path value="Observation.encounter.identifier" />
250   <max value="0" />
251 </element>
252 <element id="Observation.encounter.display">

```

```

253     <path value="Observation.encounter.display" />
254     <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257     <path value="Observation.effective[x]" />
258     <slicing>
259         <discriminator>
260             <type value="type" />
261             <path value="$this" />
262         </discriminator>
263         <rules value="closed" />
264     </slicing>
265     <min value="1" />
266     <type>
267         <code value="dateTime" />
268     </type>
269     <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272     <path value="Observation.effective[x]" />
273     <sliceName value="effectiveDateTime" />
274     <min value="1" />
275     <type>
276         <code value="dateTime" />
277     </type>
278     <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281     <path value="Observation.issued" />
282     <max value="0" />
283 </element>
284 <element id="Observation.performer">
285     <path value="Observation.performer" />
286     <max value="1" />
287     <type>
288         <code value="Reference" />
289         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
290     </type>
291     <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294     <path value="Observation.performer.reference" />
295     <min value="1" />
296     <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299     <path value="Observation.performer.type" />
300     <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303     <path value="Observation.performer.identifier" />
304     <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307     <path value="Observation.performer.display" />
308     <max value="0" />
309 </element>
310 <element id="Observation.value[x]">
311     <path value="Observation.value[x]" />

```

```

312     <slicing>
313         <discriminator>
314             <type value="type" />
315             <path value="$this" />
316         </discriminator>
317         <rules value="closed" />
318     </slicing>
319     <min value="1" />
320     <type>
321         <code value="boolean" />
322     </type>
323     <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326     <path value="Observation.value[x]" />
327     <sliceName value="valueBoolean" />
328     <min value="1" />
329     <type>
330         <code value="boolean" />
331     </type>
332     <fixedBoolean value="true" />
333     <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336     <path value="Observation.dataAbsentReason" />
337     <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340     <path value="Observation.interpretation" />
341     <max value="0" />
342 </element>
343 <element id="Observation.note">
344     <path value="Observation.note" />
345     <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348     <path value="Observation.bodySite" />
349     <max value="0" />
350 </element>
351 <element id="Observation.method">
352     <path value="Observation.method" />
353     <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356     <path value="Observation.specimen" />
357     <max value="0" />
358 </element>
359 <element id="Observation.device">
360     <path value="Observation.device" />
361     <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364     <path value="Observation.referenceRange" />
365     <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368     <path value="Observation.hasMember" />
369     <max value="0" />
370 </element>
371 <element id="Observation.derivedFrom">

```

```
372     <path value="Observation.derivedFrom" />
373     <max value="0" />
374 </element>
375 <element id="Observation.component">
376     <path value="Observation.component" />
377     <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```


117. KBV_PR_MIO_CMR_OBSERVATION_U2_SOCIAL_HISTORY

KBV_PR_MIO_CMR_Observation_U2_Social_History

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_Social_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U2_Social_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
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30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Sozialanamnese ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_Social_History|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116    </element>
117    <element id="Observation.code.coding">
118        <path value="Observation.code.coding" />
119        <min value="1" />
120        <max value="1" />
121        <mustSupport value="true" />
122    </element>
123    <element id="Observation.code.coding.system">
124        <path value="Observation.code.coding.system" />
125        <min value="1" />
126        <fixedUri value="http://snomed.info/sct" />
127    </element>
128    <element id="Observation.code.coding.version">
129        <path value="Observation.code.coding.version" />
130        <min value="1" />
131        <fixedString value="http://snomed.info/sct/900000000000207008/
132    version/20200731" />
133    </element>
134    <element id="Observation.code.coding.code">
135        <path value="Observation.code.coding.code" />
136        <min value="1" />
137        <fixedCode value="281575007" />
138    </element>
139    <element id="Observation.code.coding.display">
140        <path value="Observation.code.coding.display" />
141        <min value="1" />
142    </element>
143    <element id="Observation.code.coding.display.extension">
144        <path value="Observation.code.coding.display.extension" />
145        <slicing>
146            <discriminator>
147                <type value="value" />

```

```

147         <path value="url" />
148     </discriminator>
149     <rules value="open" />
150 </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
153     <path value="Observation.code.coding.display.extension" />
154     <sliceName value="anzeigenameCodeSnomed" />
155     <short value="anzeigenameCodeSnomed" />
156     <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner." />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162     </type>
163     <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166     <path value="Observation.code.coding.display.extension.extension" />
167     <slicing>
168         <discriminator>
169             <type value="value" />
170             <path value="url" />
171         </discriminator>
172         <rules value="open" />
173     </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176     <path value="Observation.code.coding.display.extension.extension" />
177     <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182     <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186     <sliceName value="valueString" />
187     <min value="1" />
188     <fixedString value="(unter Berücksichtigung der Schwangerschafts und
Geburtsanamnese):" />
189     <mustSupport value="true" />
190 </element>
191 <element id="Observation.code.coding.userSelected">
192     <path value="Observation.code.coding.userSelected" />
193     <max value="0" />
194 </element>
195 <element id="Observation.code.text">

```

```

196     <path value="Observation.code.text" />
197     <max value="0" />
198 </element>
199 <element id="Observation.subject">
200     <path value="Observation.subject" />
201     <min value="1" />
202     <type>
203         <code value="Reference" />
204         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
205     </type>
206     <mustSupport value="true" />
207 </element>
208 <element id="Observation.subject.reference">
209     <path value="Observation.subject.reference" />
210     <min value="1" />
211     <mustSupport value="true" />
212 </element>
213 <element id="Observation.subject.type">
214     <path value="Observation.subject.type" />
215     <max value="0" />
216 </element>
217 <element id="Observation.subject.identifier">
218     <path value="Observation.subject.identifier" />
219     <max value="0" />
220 </element>
221 <element id="Observation.subject.display">
222     <path value="Observation.subject.display" />
223     <max value="0" />
224 </element>
225 <element id="Observation.focus">
226     <path value="Observation.focus" />
227     <max value="0" />
228 </element>
229 <element id="Observation.encounter">
230     <path value="Observation.encounter" />
231     <min value="1" />
232     <type>
233         <code value="Reference" />
234         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
235     </type>
236     <mustSupport value="true" />
237 </element>
238 <element id="Observation.encounter.reference">
239     <path value="Observation.encounter.reference" />
240     <min value="1" />
241     <mustSupport value="true" />
242 </element>
243 <element id="Observation.encounter.type">
244     <path value="Observation.encounter.type" />
245     <max value="0" />
246 </element>
247 <element id="Observation.encounter.identifier">
248     <path value="Observation.encounter.identifier" />
249     <max value="0" />
250 </element>
251 <element id="Observation.encounter.display">
252     <path value="Observation.encounter.display" />
253     <max value="0" />

```

```

254 </element>
255 <element id="Observation.effective[x]">
256   <path value="Observation.effective[x]" />
257   <slicing>
258     <discriminator>
259       <type value="type" />
260       <path value="$this" />
261     </discriminator>
262     <rules value="closed" />
263   </slicing>
264   <min value="1" />
265   <type>
266     <code value="dateTime" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Observation.effective[x]:effectiveDateTime">
271   <path value="Observation.effective[x]" />
272   <sliceName value="effectiveDateTime" />
273   <min value="1" />
274   <type>
275     <code value="dateTime" />
276   </type>
277   <mustSupport value="true" />
278 </element>
279 <element id="Observation.issued">
280   <path value="Observation.issued" />
281   <max value="0" />
282 </element>
283 <element id="Observation.performer">
284   <path value="Observation.performer" />
285   <max value="1" />
286   <type>
287     <code value="Reference" />
288     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
289   </type>
290   <mustSupport value="true" />
291 </element>
292 <element id="Observation.performer.reference">
293   <path value="Observation.performer.reference" />
294   <min value="1" />
295   <mustSupport value="true" />
296 </element>
297 <element id="Observation.performer.type">
298   <path value="Observation.performer.type" />
299   <max value="0" />
300 </element>
301 <element id="Observation.performer.identifier">
302   <path value="Observation.performer.identifier" />
303   <max value="0" />
304 </element>
305 <element id="Observation.performer.display">
306   <path value="Observation.performer.display" />
307   <max value="0" />
308 </element>
309 <element id="Observation.value[x]">
310   <path value="Observation.value[x]" />
311   <slicing>
312     <discriminator>

```

```

313     <type value="type" />
314     <path value="$this" />
315     </discriminator>
316     <rules value="closed" />
317 </slicing>
318 <min value="1" />
319 <type>
320     <code value="boolean" />
321 </type>
322 <mustSupport value="true" />
323 </element>
324 <element id="Observation.value[x]:valueBoolean">
325     <path value="Observation.value[x]" />
326     <sliceName value="valueBoolean" />
327     <min value="1" />
328     <type>
329         <code value="boolean" />
330     </type>
331     <fixedBoolean value="true" />
332     <mustSupport value="true" />
333 </element>
334 <element id="Observation.dataAbsentReason">
335     <path value="Observation.dataAbsentReason" />
336     <max value="0" />
337 </element>
338 <element id="Observation.interpretation">
339     <path value="Observation.interpretation" />
340     <max value="0" />
341 </element>
342 <element id="Observation.note">
343     <path value="Observation.note" />
344     <max value="0" />
345 </element>
346 <element id="Observation.bodySite">
347     <path value="Observation.bodySite" />
348     <max value="0" />
349 </element>
350 <element id="Observation.method">
351     <path value="Observation.method" />
352     <max value="0" />
353 </element>
354 <element id="Observation.specimen">
355     <path value="Observation.specimen" />
356     <max value="0" />
357 </element>
358 <element id="Observation.device">
359     <path value="Observation.device" />
360     <max value="0" />
361 </element>
362 <element id="Observation.referenceRange">
363     <path value="Observation.referenceRange" />
364     <max value="0" />
365 </element>
366 <element id="Observation.hasMember">
367     <path value="Observation.hasMember" />
368     <max value="0" />
369 </element>
370 <element id="Observation.derivedFrom">
371     <path value="Observation.derivedFrom" />
372     <max value="0" />

```

```
373     </element>
374     <element id="Observation.component">
375         <path value="Observation.component" />
376         <max value="0" />
377     </element>
378 </differential>
379 </StructureDefinition>
```


118. KBV_PR_MIO_CMR_OBSERVATION_U2_U3_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_PR_MIO_CMR_Observation_U2_U3_Physical_Exam_Abdomen_Genitals

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U3_Physical_Exam_Abdomen_Genitals" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U2_U3_Physical_Exam_Abdomen_Genit
als" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die Untersuchung des Abdomens und
der Genitale ab." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U3_Physical_Exam_Abdomen_Genitals|1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />
84     </element>
85     <element id="Observation.language">

```

```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Abdomen and Genitals Observations" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U2_U3_Physical_Exam_Abdomen_Genitals" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     < slicing>
147         < discriminator>
148             < type value="value" />
149             < path value="url" />
150         </ discriminator>
151         < rules value="open" />
152     </ slicing>
153 </ element>
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type>
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162     </ type>
163     < mustSupport value="true" />
164 </ element>
165 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166     < path value="Observation.code.coding.display.extension.extension" />
167     < slicing>
168         < discriminator>
169             < type value="value" />
170             < path value="url" />
171         </ discriminator>
172         < rules value="open" />
173     </ slicing>
174 </ element>
175 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176     < path value="Observation.code.coding.display.extension.extension" />
177     < sliceName value="content" />
178 </ element>
179 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180     < path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181     < slicing>< discriminator>< type value="type" />< path value="$this" /></
discriminator>< rules value="closed" /></ slicing>
182     < mustSupport value="true" />
183 </ element>
184 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185     < path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186     < sliceName value="valueString" />
187     < definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
188     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CMU\_U2\_U3\_Physical\_Exam\_Abdomen\_Genitals\_German|1.0.0" />
189     < min value="1" />
190     < mustSupport value="true" />
191 </ element>
192 < element id="Observation.code.coding.userSelected">

```

```

193     <path value="Observation.code.coding.userSelected" />
194     <max value="0" />
195 </element>
196 <element id="Observation.code.text">
197     <path value="Observation.code.text" />
198     <max value="0" />
199 </element>
200 <element id="Observation.subject">
201     <path value="Observation.subject" />
202     <min value="1" />
203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210     <path value="Observation.subject.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215     <path value="Observation.subject.type" />
216     <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219     <path value="Observation.subject.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223     <path value="Observation.subject.display" />
224     <max value="0" />
225 </element>
226 <element id="Observation.focus">
227     <path value="Observation.focus" />
228     <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231     <path value="Observation.encounter" />
232     <min value="1" />
233     <type>
234         <code value="Reference" />
235         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236     </type>
237     <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240     <path value="Observation.encounter.reference" />
241     <min value="1" />
242     <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245     <path value="Observation.encounter.type" />
246     <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249     <path value="Observation.encounter.identifier" />
250     <max value="0" />

```

```

251 </element>
252 <element id="Observation.encounter.display">
253   <path value="Observation.encounter.display" />
254   <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257   <path value="Observation.effective[x]" />
258   <slicing>
259     <discriminator>
260       <type value="type" />
261       <path value="$this" />
262     </discriminator>
263     <rules value="closed" />
264   </slicing>
265   <min value="1" />
266   <type>
267     <code value="dateTime" />
268   </type>
269   <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272   <path value="Observation.effective[x]" />
273   <sliceName value="effectiveDateTime" />
274   <min value="1" />
275   <type>
276     <code value="dateTime" />
277   </type>
278   <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281   <path value="Observation.issued" />
282   <max value="0" />
283 </element>
284 <element id="Observation.performer">
285   <path value="Observation.performer" />
286   <max value="1" />
287   <type>
288     <code value="Reference" />
289     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
290   </type>
291   <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294   <path value="Observation.performer.reference" />
295   <min value="1" />
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299   <path value="Observation.performer.type" />
300   <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303   <path value="Observation.performer.identifier" />
304   <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307   <path value="Observation.performer.display" />
308   <max value="0" />
309 </element>

```

```

310 <element id="Observation.value[x]">
311   <path value="Observation.value[x]" />
312   <slicing>
313     <discriminator>
314       <type value="type" />
315       <path value="$this" />
316     </discriminator>
317     <rules value="closed" />
318   </slicing>
319   <min value="1" />
320   <type>
321     <code value="boolean" />
322   </type>
323   <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326   <path value="Observation.value[x]" />
327   <sliceName value="valueBoolean" />
328   <min value="1" />
329   <type>
330     <code value="boolean" />
331   </type>
332   <fixedBoolean value="true" />
333   <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336   <path value="Observation.dataAbsentReason" />
337   <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340   <path value="Observation.interpretation" />
341   <max value="0" />
342 </element>
343 <element id="Observation.note">
344   <path value="Observation.note" />
345   <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348   <path value="Observation.bodySite" />
349   <max value="0" />
350 </element>
351 <element id="Observation.method">
352   <path value="Observation.method" />
353   <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356   <path value="Observation.specimen" />
357   <max value="0" />
358 </element>
359 <element id="Observation.device">
360   <path value="Observation.device" />
361   <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364   <path value="Observation.referenceRange" />
365   <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368   <path value="Observation.hasMember" />
369   <max value="0" />

```

```
370     </element>
371     <element id="Observation.derivedFrom">
372       <path value="Observation.derivedFrom" />
373       <max value="0" />
374     </element>
375     <element id="Observation.component">
376       <path value="Observation.component" />
377       <max value="0" />
378     </element>
379   </differential>
380 </StructureDefinition>
```


119. KBV_PR_MIO_CMR_OBSERVATION_U2_U3_PHYSICAL_EXAM_EARS

KBV_PR_MIO_CMR_Observation_U2_U3_Physical_Exam_Ears

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U3_Physical_Exam_Ears" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U2_U3_Physical_Exam_Ears" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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unterliegen: This material includes SNOMED Clinical Terms® (SNOMED CT®)
which is used by permission of SNOMED International. All rights reserved.
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UCUM table, UCUM Specification are available for download at http://
unitsofmeasure.org. The UCUM table and UCUM codes are copyright ©
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Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL
FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Untersuchung der Ohren ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U3_Physical_Exam_Ears|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116        <binding>
117            <strength value="required" />
118            <description value="Ear Observation Codes" />
119            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U2_U3_Physical_Exam_Ears" />
120        </binding>
121    </element>
122    <element id="Observation.code.coding">
123        <path value="Observation.code.coding" />
124        <min value="1" />
125        <max value="1" />
126        <mustSupport value="true" />
127    </element>
128    <element id="Observation.code.coding.system">
129        <path value="Observation.code.coding.system" />
130        <min value="1" />
131    </element>
132    <element id="Observation.code.coding.version">
133        <path value="Observation.code.coding.version" />
134        <min value="1" />
135    </element>
136    <element id="Observation.code.coding.code">
137        <path value="Observation.code.coding.code" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.display">
141        <path value="Observation.code.coding.display" />
142        <min value="1" />
143    </element>
144    <element id="Observation.code.coding.display.extension">
145        <path value="Observation.code.coding.display.extension" />
146        <slicing>

```

```

147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162   </type>
163   <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166   <path value="Observation.code.coding.display.extension.extension" />
167   <slicing>
168     <discriminator>
169       <type value="value" />
170       <path value="url" />
171     </discriminator>
172     <rules value="open" />
173   </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176   <path value="Observation.code.coding.display.extension.extension" />
177   <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182   <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186   <sliceName value="valueString" />
187   <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
188 Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CM\_R\_U2\_U3\_Physical\_Exam\_Ears\_German|1.0.0" />
189   <min value="1" />
190   <mustSupport value="true" />
191 </element>
192 <element id="Observation.code.coding.userSelected">
193   <path value="Observation.code.coding.userSelected" />
194   <max value="0" />

```

```

195 </element>
196 <element id="Observation.code.text">
197   <path value="Observation.code.text" />
198   <max value="0" />
199 </element>
200 <element id="Observation.subject">
201   <path value="Observation.subject" />
202   <min value="1" />
203   <type>
204     <code value="Reference" />
205     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206   </type>
207   <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210   <path value="Observation.subject.reference" />
211   <min value="1" />
212   <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215   <path value="Observation.subject.type" />
216   <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219   <path value="Observation.subject.identifier" />
220   <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223   <path value="Observation.subject.display" />
224   <max value="0" />
225 </element>
226 <element id="Observation.focus">
227   <path value="Observation.focus" />
228   <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231   <path value="Observation.encounter" />
232   <min value="1" />
233   <type>
234     <code value="Reference" />
235     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236   </type>
237   <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240   <path value="Observation.encounter.reference" />
241   <min value="1" />
242   <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245   <path value="Observation.encounter.type" />
246   <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249   <path value="Observation.encounter.identifier" />
250   <max value="0" />
251 </element>
252 <element id="Observation.encounter.display">

```

```

253     <path value="Observation.encounter.display" />
254     <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257     <path value="Observation.effective[x]" />
258     <slicing>
259         <discriminator>
260             <type value="type" />
261             <path value="$this" />
262         </discriminator>
263         <rules value="closed" />
264     </slicing>
265     <min value="1" />
266     <type>
267         <code value="dateTime" />
268     </type>
269     <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272     <path value="Observation.effective[x]" />
273     <sliceName value="effectiveDateTime" />
274     <min value="1" />
275     <type>
276         <code value="dateTime" />
277     </type>
278     <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281     <path value="Observation.issued" />
282     <max value="0" />
283 </element>
284 <element id="Observation.performer">
285     <path value="Observation.performer" />
286     <max value="1" />
287     <type>
288         <code value="Reference" />
289         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
290     </type>
291     <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294     <path value="Observation.performer.reference" />
295     <min value="1" />
296     <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299     <path value="Observation.performer.type" />
300     <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303     <path value="Observation.performer.identifier" />
304     <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307     <path value="Observation.performer.display" />
308     <max value="0" />
309 </element>
310 <element id="Observation.value[x]">
311     <path value="Observation.value[x]" />

```

```

312     <slicing>
313         <discriminator>
314             <type value="type" />
315             <path value="$this" />
316         </discriminator>
317         <rules value="closed" />
318     </slicing>
319     <min value="1" />
320     <type>
321         <code value="boolean" />
322     </type>
323     <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326     <path value="Observation.value[x]" />
327     <sliceName value="valueBoolean" />
328     <min value="1" />
329     <type>
330         <code value="boolean" />
331     </type>
332     <fixedBoolean value="true" />
333     <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336     <path value="Observation.dataAbsentReason" />
337     <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340     <path value="Observation.interpretation" />
341     <max value="0" />
342 </element>
343 <element id="Observation.note">
344     <path value="Observation.note" />
345     <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348     <path value="Observation.bodySite" />
349     <max value="0" />
350 </element>
351 <element id="Observation.method">
352     <path value="Observation.method" />
353     <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356     <path value="Observation.specimen" />
357     <max value="0" />
358 </element>
359 <element id="Observation.device">
360     <path value="Observation.device" />
361     <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364     <path value="Observation.referenceRange" />
365     <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368     <path value="Observation.hasMember" />
369     <max value="0" />
370 </element>
371 <element id="Observation.derivedFrom">

```

```
372     <path value="Observation.derivedFrom" />
373     <max value="0" />
374 </element>
375 <element id="Observation.component">
376     <path value="Observation.component" />
377     <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```


120. KBV_PR_MIO_CMR_OBSERVATION_U2_U3_PHYSICAL_EXAM_EYES

KBV_PR_MIO_CMR_Observation_U2_U3_Physical_Exam_Eyes

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U3_Physical_Exam_Eyes" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U2_U3_Physical_Exam_Eyes" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Untersuchung der Augen ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U3_Physical_Exam_Eyes|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116        <binding>
117            <strength value="required" />
118            <description value="Physical Exam Eyes" />
119            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U2_U3_Physical_Exam_Eyes" />
120        </binding>
121    </element>
122    <element id="Observation.code.coding">
123        <path value="Observation.code.coding" />
124        <min value="1" />
125        <max value="1" />
126        <mustSupport value="true" />
127    </element>
128    <element id="Observation.code.coding.system">
129        <path value="Observation.code.coding.system" />
130        <min value="1" />
131    </element>
132    <element id="Observation.code.coding.version">
133        <path value="Observation.code.coding.version" />
134        <min value="1" />
135    </element>
136    <element id="Observation.code.coding.code">
137        <path value="Observation.code.coding.code" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.display">
141        <path value="Observation.code.coding.display" />
142        <min value="1" />
143    </element>
144    <element id="Observation.code.coding.display.extension">
145        <path value="Observation.code.coding.display.extension" />
146        <slicing>

```

```

147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162   </type>
163   <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166   <path value="Observation.code.coding.display.extension.extension" />
167   <slicing>
168     <discriminator>
169       <type value="value" />
170       <path value="url" />
171     </discriminator>
172     <rules value="open" />
173   </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176   <path value="Observation.code.coding.display.extension.extension" />
177   <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182   <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186   <sliceName value="valueString" />
187   <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
188   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CM\_R\_U2\_U3\_Physical\_Exam\_Eyes\_German|1.0.0" />
189   <min value="1" />
190   <mustSupport value="true" />
191 </element>
192 <element id="Observation.code.coding.userSelected">
193   <path value="Observation.code.coding.userSelected" />
194   <max value="0" />

```

```

195 </element>
196 <element id="Observation.code.text">
197   <path value="Observation.code.text" />
198   <max value="0" />
199 </element>
200 <element id="Observation.subject">
201   <path value="Observation.subject" />
202   <min value="1" />
203   <type>
204     <code value="Reference" />
205     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206   </type>
207   <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210   <path value="Observation.subject.reference" />
211   <min value="1" />
212   <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215   <path value="Observation.subject.type" />
216   <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219   <path value="Observation.subject.identifier" />
220   <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223   <path value="Observation.subject.display" />
224   <max value="0" />
225 </element>
226 <element id="Observation.focus">
227   <path value="Observation.focus" />
228   <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231   <path value="Observation.encounter" />
232   <min value="1" />
233   <type>
234     <code value="Reference" />
235     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236   </type>
237   <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240   <path value="Observation.encounter.reference" />
241   <min value="1" />
242   <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245   <path value="Observation.encounter.type" />
246   <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249   <path value="Observation.encounter.identifier" />
250   <max value="0" />
251 </element>
252 <element id="Observation.encounter.display">

```

```

253     <path value="Observation.encounter.display" />
254     <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257     <path value="Observation.effective[x]" />
258     <slicing>
259         <discriminator>
260             <type value="type" />
261             <path value="$this" />
262         </discriminator>
263         <rules value="closed" />
264     </slicing>
265     <min value="1" />
266     <type>
267         <code value="dateTime" />
268     </type>
269     <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272     <path value="Observation.effective[x]" />
273     <sliceName value="effectiveDateTime" />
274     <min value="1" />
275     <type>
276         <code value="dateTime" />
277     </type>
278     <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281     <path value="Observation.issued" />
282     <max value="0" />
283 </element>
284 <element id="Observation.performer">
285     <path value="Observation.performer" />
286     <max value="1" />
287     <type>
288         <code value="Reference" />
289         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
290     </type>
291     <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294     <path value="Observation.performer.reference" />
295     <min value="1" />
296     <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299     <path value="Observation.performer.type" />
300     <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303     <path value="Observation.performer.identifier" />
304     <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307     <path value="Observation.performer.display" />
308     <max value="0" />
309 </element>
310 <element id="Observation.value[x]">
311     <path value="Observation.value[x]" />

```

```

312     <slicing>
313         <discriminator>
314             <type value="type" />
315             <path value="$this" />
316         </discriminator>
317         <rules value="closed" />
318     </slicing>
319     <min value="1" />
320     <type>
321         <code value="boolean" />
322     </type>
323     <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326     <path value="Observation.value[x]" />
327     <sliceName value="valueBoolean" />
328     <min value="1" />
329     <type>
330         <code value="boolean" />
331     </type>
332     <fixedBoolean value="true" />
333     <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336     <path value="Observation.dataAbsentReason" />
337     <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340     <path value="Observation.interpretation" />
341     <max value="0" />
342 </element>
343 <element id="Observation.note">
344     <path value="Observation.note" />
345     <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348     <path value="Observation.bodySite" />
349     <max value="0" />
350 </element>
351 <element id="Observation.method">
352     <path value="Observation.method" />
353     <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356     <path value="Observation.specimen" />
357     <max value="0" />
358 </element>
359 <element id="Observation.device">
360     <path value="Observation.device" />
361     <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364     <path value="Observation.referenceRange" />
365     <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368     <path value="Observation.hasMember" />
369     <max value="0" />
370 </element>
371 <element id="Observation.derivedFrom">

```

```
372     <path value="Observation.derivedFrom" />
373     <max value="0" />
374 </element>
375 <element id="Observation.component">
376     <path value="Observation.component" />
377     <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```


121. KBV_PR_MIO_CMV_OBSERVATION_U2_U4_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT

KBV_PR_MIO_CMV_Observation_U2_U4_Physical_Exam_Chest_Lung_Respiratory_Tract

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U2_U4_Physical_Exam_Chest_Lung_Respiratory_Tract
" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Observation_U2_U4_Physical_Exam_Chest_Lung_Re
spiratory_Tract" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />

```

```

28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil beinhaltet die diagnostischen
Informationen der körperlichen Untersuchung von Thorax, Lunge und Atemwege
im Rahmen der U2 bis U4." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U4_Physical_Exam_Chest_Lung_Respiratory_Tract
|1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />

```

```

83     <max value="0" />
84 </element>
85 <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Chest, Lung and Respiratory Tract" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U2_U4_Physical_Exam_Chest_Lung_Respiratory_Tract" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />

```

```

142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145   <path value="Observation.code.coding.display.extension" />
146   <slicing>
147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
162     KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167   <path value="Observation.code.coding.display.extension.extension" />
168   <slicing>
169     <discriminator>
170       <type value="value" />
171       <path value="url" />
172     </discriminator>
173     <rules value="open" />
174   </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177   <path value="Observation.code.coding.display.extension.extension" />
178   <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181   <path value="Observation.code.coding.display.extension.extension.valu
182   e[x]" />
183   <slicing><discriminator><type value="type" /><path value="$this" /></
184   discriminator><rules value="closed" /></slicing>
185   <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188   <path value="Observation.code.coding.display.extension.extension.valu
189   eString" />
190   <sliceName value="valueString" />
191   <definition value="In diesem Attribut sollen die entsprechende
192   deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194   Targetsystems aus https://fhir.kbv.de/ConceptMap/
195   KBV\_CM\_MIO\_CM\_R\_U2\_U4\_Physical\_Exam\_Chest\_Lung\_Respiratory\_Tract\_German|
196   1.0.0" />

```

```

189     <min value="1" />
190     <mustSupport value="true" />
191 </element>
192 <element id="Observation.code.coding.userSelected">
193     <path value="Observation.code.coding.userSelected" />
194     <max value="0" />
195 </element>
196 <element id="Observation.code.text">
197     <path value="Observation.code.text" />
198     <max value="0" />
199 </element>
200 <element id="Observation.subject">
201     <path value="Observation.subject" />
202     <min value="1" />
203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210     <path value="Observation.subject.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215     <path value="Observation.subject.type" />
216     <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219     <path value="Observation.subject.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223     <path value="Observation.subject.display" />
224     <max value="0" />
225 </element>
226 <element id="Observation.focus">
227     <path value="Observation.focus" />
228     <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231     <path value="Observation.encounter" />
232     <min value="1" />
233     <type>
234         <code value="Reference" />
235         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236     </type>
237     <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240     <path value="Observation.encounter.reference" />
241     <min value="1" />
242     <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245     <path value="Observation.encounter.type" />
246     <max value="0" />

```

```

247 </element>
248 <element id="Observation.encounter.identifier">
249   <path value="Observation.encounter.identifier" />
250   <max value="0" />
251 </element>
252 <element id="Observation.encounter.display">
253   <path value="Observation.encounter.display" />
254   <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257   <path value="Observation.effective[x]" />
258   <slicing>
259     <discriminator>
260       <type value="type" />
261       <path value="$this" />
262     </discriminator>
263     <rules value="closed" />
264   </slicing>
265   <min value="1" />
266   <type>
267     <code value="dateTime" />
268   </type>
269   <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272   <path value="Observation.effective[x]" />
273   <sliceName value="effectiveDateTime" />
274   <min value="1" />
275   <type>
276     <code value="dateTime" />
277   </type>
278   <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281   <path value="Observation.issued" />
282   <max value="0" />
283 </element>
284 <element id="Observation.performer">
285   <path value="Observation.performer" />
286   <max value="1" />
287   <type>
288     <code value="Reference" />
289     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
290   </type>
291   <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294   <path value="Observation.performer.reference" />
295   <min value="1" />
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299   <path value="Observation.performer.type" />
300   <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303   <path value="Observation.performer.identifier" />
304   <max value="0" />
305 </element>

```

```

306 <element id="Observation.performer.display">
307   <path value="Observation.performer.display" />
308   <max value="0" />
309 </element>
310 <element id="Observation.value[x]">
311   <path value="Observation.value[x]" />
312   <slicing>
313     <discriminator>
314       <type value="type" />
315       <path value="$this" />
316     </discriminator>
317     <rules value="closed" />
318   </slicing>
319   <min value="1" />
320   <type>
321     <code value="boolean" />
322   </type>
323   <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326   <path value="Observation.value[x]" />
327   <sliceName value="valueBoolean" />
328   <min value="1" />
329   <type>
330     <code value="boolean" />
331   </type>
332   <fixedBoolean value="true" />
333   <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336   <path value="Observation.dataAbsentReason" />
337   <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340   <path value="Observation.interpretation" />
341   <max value="0" />
342 </element>
343 <element id="Observation.note">
344   <path value="Observation.note" />
345   <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348   <path value="Observation.bodySite" />
349   <max value="0" />
350 </element>
351 <element id="Observation.method">
352   <path value="Observation.method" />
353   <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356   <path value="Observation.specimen" />
357   <max value="0" />
358 </element>
359 <element id="Observation.device">
360   <path value="Observation.device" />
361   <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364   <path value="Observation.referenceRange" />
365   <max value="0" />

```

```
366     </element>
367     <element id="Observation.hasMember">
368         <path value="Observation.hasMember" />
369         <max value="0" />
370     </element>
371     <element id="Observation.derivedFrom">
372         <path value="Observation.derivedFrom" />
373         <max value="0" />
374     </element>
375     <element id="Observation.component">
376         <path value="Observation.component" />
377         <max value="0" />
378     </element>
379 </differential>
380 </StructureDefinition>
```


122. KBV_PR_MIO_CMR_OBSERVATION_U2_U6_BODY_WEIGHT

KBV_PR_MIO_CMR_Observation_U2_U6_Body_Weight

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U6_Body_Weight" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U2_U6_Body_Weight" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Observation_Body_Weight|1.1.0" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet das Körpergewicht des Kindes
ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U6_Body_Weight|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <slicing>
120         <discriminator>
121             <type value="value" />
122             <path value="system" />
123         </discriminator>
124         <rules value="closed" />
125     </slicing>
126     <min value="2" />
127     <max value="2" />
128     <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding:codeSnomed">
131     <path value="Observation.code.coding" />
132     <sliceName value="codeSnomed" />
133     <min value="1" />
134     <max value="1" />
135     <mustSupport value="true" />
136 </element>
137 <element id="Observation.code.coding:codeSnomed.system">
138     <path value="Observation.code.coding.system" />
139     <min value="1" />
140     <fixedUri value="http://snomed.info/sct" />
141 </element>
142 <element id="Observation.code.coding:codeSnomed.version">
143     <path value="Observation.code.coding.version" />
144     <min value="1" />
145     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />

```

```

146 </element>
147 <element id="Observation.code.coding:codeSnomed.code">
148   <path value="Observation.code.coding.code" />
149   <min value="1" />
150   <fixedCode value="27113001" />
151 </element>
152 <element id="Observation.code.coding:codeSnomed.display">
153   <path value="Observation.code.coding.display" />
154   <min value="1" />
155 </element>
156 <element id="Observation.code.coding:codeSnomed.display.extension">
157   <path value="Observation.code.coding.display.extension" />
158   <slicing>
159     <discriminator>
160       <type value="value" />
161       <path value="url" />
162     </discriminator>
163     <rules value="open" />
164   </slicing>
165 </element>
166 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed">
167   <path value="Observation.code.coding.display.extension" />
168   <sliceName value="anzeigenameCodeSnomed" />
169   <min value="1" />
170   <max value="1" />
171   <type>
172     <code value="Extension" />
173     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
174   </type>
175   <mustSupport value="true" />
176 </element>
177 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension">
178   <path value="Observation.code.coding.display.extension.extension" />
179   <slicing>
180     <discriminator>
181       <type value="value" />
182       <path value="url" />
183     </discriminator>
184     <rules value="open" />
185   </slicing>
186 </element>
187 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content">
188   <path value="Observation.code.coding.display.extension.extension" />
189   <sliceName value="content" />
190 </element>
191 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
192   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
193   <slicing>
194     <discriminator><type value="type" /><path value="$this" /
></discriminator>
195     <rules value="closed" />
196   </slicing>
197   <mustSupport value="true" />
198 </element>

```

```

199     <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
200     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
201     <sliceName value="valueString" />
202     <min value="1" />
203     <fixedString value="Körpergewicht in g" />
204     <mustSupport value="true" />
205 </element>
206 <element id="Observation.code.coding:codeSnomed.userSelected">
207     <path value="Observation.code.coding.userSelected" />
208     <max value="0" />
209 </element>
210 <element id="Observation.code.coding:codeLoinc">
211     <path value="Observation.code.coding" />
212     <sliceName value="codeLoinc" />
213     <min value="1" />
214     <max value="1" />
215     <mustSupport value="true" />
216 </element>
217 <element id="Observation.code.coding:codeLoinc.system">
218     <path value="Observation.code.coding.system" />
219     <min value="1" />
220     <fixedUri value="http://loinc.org" />
221 </element>
222 <element id="Observation.code.coding:codeLoinc.version">
223     <path value="Observation.code.coding.version" />
224     <min value="1" />
225     <fixedString value="2.68" />
226 </element>
227 <element id="Observation.code.coding:codeLoinc.code">
228     <path value="Observation.code.coding.code" />
229     <min value="1" />
230     <fixedCode value="29463-7" />
231 </element>
232 <element id="Observation.code.coding:codeLoinc.display">
233     <path value="Observation.code.coding.display" />
234     <min value="1" />
235 </element>
236 <element id="Observation.code.coding:codeLoinc.display.extension">
237     <path value="Observation.code.coding.display.extension" />
238     <licing>
239         <discriminator>
240             <type value="value" />
241             <path value="url" />
242         </discriminator>
243         <rules value="open" />
244     </licing>
245 </element>
246 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
247     <path value="Observation.code.coding.display.extension" />
248     <sliceName value="anzeigenameCodeLoinc" />
249     <min value="1" />
250     <max value="1" />
251     <type>
252         <code value="Extension" />
253         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
254     </type>

```

```

255     <mustSupport value="true" />
256 </element>
257 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
258   <path value="Observation.code.coding.display.extension.extension" />
259   <slicing>
260     <discriminator>
261       <type value="value" />
262       <path value="url" />
263     </discriminator>
264     <rules value="open" />
265   </slicing>
266 </element>
267 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
268   <path value="Observation.code.coding.display.extension.extension" />
269   <sliceName value="content" />
270 </element>
271 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
272   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
273   <slicing>
274     <discriminator><type value="type" /><path value="$this" /
></discriminator>
275     <rules value="closed" />
276   </slicing>
277   <mustSupport value="true" />
278 </element>
279 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
280   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
281   <sliceName value="valueString" />
282   <min value="1" />
283   <fixedString value="Körpergewicht in g" />
284   <mustSupport value="true" />
285 </element>
286 <element id="Observation.code.coding:codeLoinc.userSelected">
287   <path value="Observation.code.coding.userSelected" />
288   <max value="0" />
289 </element>
290 <element id="Observation.code.text">
291   <path value="Observation.code.text" />
292   <max value="0" />
293 </element>
294 <element id="Observation.subject">
295   <path value="Observation.subject" />
296   <min value="1" />
297   <type>
298     <code value="Reference" />
299     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
300   </type>
301   <mustSupport value="true" />
302 </element>
303 <element id="Observation.subject.reference">
304   <path value="Observation.subject.reference" />
305   <min value="1" />
306   <mustSupport value="true" />

```

```

307 </element>
308 <element id="Observation.subject.type">
309   <path value="Observation.subject.type" />
310   <max value="0" />
311 </element>
312 <element id="Observation.subject.identifier">
313   <path value="Observation.subject.identifier" />
314   <max value="0" />
315 </element>
316 <element id="Observation.subject.display">
317   <path value="Observation.subject.display" />
318   <max value="0" />
319 </element>
320 <element id="Observation.focus">
321   <path value="Observation.focus" />
322   <max value="0" />
323 </element>
324 <element id="Observation.encounter">
325   <path value="Observation.encounter" />
326   <min value="1" />
327   <type>
328     <code value="Reference" />
329     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
330   </type>
331   <mustSupport value="true" />
332 </element>
333 <element id="Observation.encounter.reference">
334   <path value="Observation.encounter.reference" />
335   <min value="1" />
336   <mustSupport value="true" />
337 </element>
338 <element id="Observation.encounter.type">
339   <path value="Observation.encounter.type" />
340   <max value="0" />
341 </element>
342 <element id="Observation.encounter.identifier">
343   <path value="Observation.encounter.identifier" />
344   <max value="0" />
345 </element>
346 <element id="Observation.encounter.display">
347   <path value="Observation.encounter.display" />
348   <max value="0" />
349 </element>
350 <element id="Observation.effective[x]">
351   <path value="Observation.effective[x]" />
352   <licing>
353     <discriminator>
354       <type value="type" />
355       <path value="$this" />
356     </discriminator>
357     <rules value="closed" />
358   </licing>
359   <min value="1" />
360   <type>
361     <code value="dateTime" />
362   </type>
363   <mustSupport value="true" />
364 </element>
365 <element id="Observation.effective[x]:effectiveDateTime">

```

```

366     <path value="Observation.effective[x]" />
367     <sliceName value="effectiveDateTime" />
368     <min value="1" />
369     <type>
370       <code value="dateTime" />
371     </type>
372     <mustSupport value="true" />
373   </element>
374   <element id="Observation.issued">
375     <path value="Observation.issued" />
376     <max value="0" />
377   </element>
378   <element id="Observation.performer">
379     <path value="Observation.performer" />
380     <max value="1" />
381     <type>
382       <code value="Reference" />
383       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
384     </type>
385     <mustSupport value="true" />
386   </element>
387   <element id="Observation.performer.reference">
388     <path value="Observation.performer.reference" />
389     <min value="1" />
390     <mustSupport value="true" />
391   </element>
392   <element id="Observation.performer.type">
393     <path value="Observation.performer.type" />
394     <max value="0" />
395   </element>
396   <element id="Observation.performer.identifier">
397     <path value="Observation.performer.identifier" />
398     <max value="0" />
399   </element>
400   <element id="Observation.performer.display">
401     <path value="Observation.performer.display" />
402     <max value="0" />
403   </element>
404   <element id="Observation.value[x]">
405     <path value="Observation.value[x]" />
406     <licing>
407       <discriminator>
408         <type value="type" />
409         <path value="$this" />
410       </discriminator>
411       <rules value="closed" />
412     </licing>
413     <min value="1" />
414     <type>
415       <code value="Quantity" />
416     </type>
417     <mustSupport value="true" />
418   </element>
419   <element id="Observation.value[x]:valueQuantity">
420     <path value="Observation.valueQuantity" />
421     <sliceName value="valueQuantity" />
422     <min value="1" />
423     <type>
424       <code value="Quantity" />

```



```

425     </type>
426 </element>
427 <element id="Observation.value[x]:valueQuantity.value">
428   <path value="Observation.valueQuantity.value" />
429   <min value="1" />
430 </element>
431 <element id="Observation.value[x]:valueQuantity.comparator">
432   <path value="Observation.valueQuantity.comparator" />
433   <max value="0" />
434 </element>
435 <element id="Observation.value[x]:valueQuantity.unit">
436   <path value="Observation.valueQuantity.unit" />
437   <min value="1" />
438   <fixedString value="g" />
439 </element>
440 <element id="Observation.value[x]:valueQuantity.system">
441   <path value="Observation.valueQuantity.system" />
442   <min value="1" />
443   <fixedUri value="http://unitsofmeasure.org" />
444 </element>
445 <element id="Observation.value[x]:valueQuantity.code">
446   <path value="Observation.valueQuantity.code" />
447   <min value="1" />
448   <fixedCode value="g" />
449 </element>
450 <element id="Observation.dataAbsentReason">
451   <path value="Observation.dataAbsentReason" />
452   <max value="0" />
453 </element>
454 <element id="Observation.interpretation">
455   <path value="Observation.interpretation" />
456   <max value="0" />
457 </element>
458 <element id="Observation.note">
459   <path value="Observation.note" />
460   <max value="0" />
461 </element>
462 <element id="Observation.bodySite">
463   <path value="Observation.bodySite" />
464   <max value="0" />
465 </element>
466 <element id="Observation.method">
467   <path value="Observation.method" />
468   <max value="0" />
469 </element>
470 <element id="Observation.specimen">
471   <path value="Observation.specimen" />
472   <max value="0" />
473 </element>
474 <element id="Observation.device">
475   <path value="Observation.device" />
476   <max value="0" />
477 </element>
478 <element id="Observation.referenceRange">
479   <path value="Observation.referenceRange" />
480   <max value="0" />
481 </element>
482 <element id="Observation.hasMember">
483   <path value="Observation.hasMember" />
484   <max value="0" />

```

```
485     </element>
486     <element id="Observation.derivedFrom">
487       <path value="Observation.derivedFrom" />
488       <max value="0" />
489     </element>
490     <element id="Observation.component">
491       <path value="Observation.component" />
492       <max value="0" />
493     </element>
494   </differential>
495 </StructureDefinition>
```

123. KBV_PR_MIO_CMV_OBSERVATION_U2_U6_PHYSICAL_EXAM_HEART_BLOOD_CIRCULATION

KBV_PR_MIO_CMV_Observation_U2_U6_Physical_Exam_Heart_Blood_Circulation

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U2_U6_Physical_Exam_Heart_Blood_Circulation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Observation_U2_U6_Physical_Exam_Heart_Blood_C
irculation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die Untersuchung des Herz-
Kreislaufsystems ab." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U2_U6_Physical_Exam_Heart_Blood_Circulation|
1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />
84     </element>

```

```

85 <element id="Observation.language">
86   <path value="Observation.language" />
87   <max value="0" />
88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98   <path value="Observation.basedOn" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116   <binding>
117     <strength value="required" />
118     <description value="Observations concerning Heart and Blood
119 Circulation" />
120     <valueSet value="https://fhir.kbv.de/ValueSet/
121 KBV_VS_MIO_CMU_U2_U6_Physical_Exam_Heart_Blood_Circulation" />
122   </binding>
123 </element>
124 <element id="Observation.code.coding">
125   <path value="Observation.code.coding" />
126   <min value="1" />
127   <max value="1" />
128   <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding.system">
131   <path value="Observation.code.coding.system" />
132   <min value="1" />
133 </element>
134 <element id="Observation.code.coding.version">
135   <path value="Observation.code.coding.version" />
136   <min value="1" />
137 </element>
138 <element id="Observation.code.coding.code">
139   <path value="Observation.code.coding.code" />
140   <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display">
143   <path value="Observation.code.coding.display" />
144   <min value="1" />

```

```

143 </element>
144 <element id="Observation.code.coding.display.extension">
145   <path value="Observation.code.coding.display.extension" />
146   <slicing>
147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
162     KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167   <path value="Observation.code.coding.display.extension.extension" />
168   <slicing>
169     <discriminator>
170       <type value="value" />
171       <path value="url" />
172     </discriminator>
173     <rules value="open" />
174   </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177   <path value="Observation.code.coding.display.extension.extension" />
178   <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181   <path value="Observation.code.coding.display.extension.extension.valu
182   e[x]" />
183   <slicing><discriminator><type value="type" /><path value="$this" /></
184   discriminator><rules value="closed" /></slicing>
185   <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188   <path value="Observation.code.coding.display.extension.extension.valu
189   e[x]" />
190   <sliceName value="valueString" />
191   <definition value="In diesem Attribut sollen die entsprechende
192   deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194   Targetsystems aus https://fhir.kbv.de/ConceptMap/
195   KBV\_CM\_MIO\_CM\_R\_U2\_U6\_Physical\_Exam\_Heart\_Blood\_Circulation\_German|1.0.0" />
196   <min value="1" />
197   <mustSupport value="true" />

```

```

191 </element>
192 <element id="Observation.code.coding.userSelected">
193   <path value="Observation.code.coding.userSelected" />
194   <max value="0" />
195 </element>
196 <element id="Observation.code.text">
197   <path value="Observation.code.text" />
198   <max value="0" />
199 </element>
200 <element id="Observation.subject">
201   <path value="Observation.subject" />
202   <min value="1" />
203   <type>
204     <code value="Reference" />
205     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206   </type>
207   <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210   <path value="Observation.subject.reference" />
211   <min value="1" />
212   <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215   <path value="Observation.subject.type" />
216   <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219   <path value="Observation.subject.identifier" />
220   <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223   <path value="Observation.subject.display" />
224   <max value="0" />
225 </element>
226 <element id="Observation.focus">
227   <path value="Observation.focus" />
228   <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231   <path value="Observation.encounter" />
232   <min value="1" />
233   <type>
234     <code value="Reference" />
235     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236   </type>
237   <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240   <path value="Observation.encounter.reference" />
241   <min value="1" />
242   <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245   <path value="Observation.encounter.type" />
246   <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">

```

```

249     <path value="Observation.encounter.identifier" />
250     <max value="0" />
251 </element>
252 <element id="Observation.encounter.display">
253     <path value="Observation.encounter.display" />
254     <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257     <path value="Observation.effective[x]" />
258     <slicing>
259         <discriminator>
260             <type value="type" />
261             <path value="$this" />
262         </discriminator>
263         <rules value="closed" />
264     </slicing>
265     <min value="1" />
266     <type>
267         <code value="dateTime" />
268     </type>
269     <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272     <path value="Observation.effective[x]" />
273     <sliceName value="effectiveDateTime" />
274     <min value="1" />
275     <type>
276         <code value="dateTime" />
277     </type>
278     <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281     <path value="Observation.issued" />
282     <max value="0" />
283 </element>
284 <element id="Observation.performer">
285     <path value="Observation.performer" />
286     <max value="1" />
287     <type>
288         <code value="Reference" />
289         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
290     </type>
291     <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294     <path value="Observation.performer.reference" />
295     <min value="1" />
296     <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299     <path value="Observation.performer.type" />
300     <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303     <path value="Observation.performer.identifier" />
304     <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307     <path value="Observation.performer.display" />

```



```

308     <max value="0" />
309 </element>
310 <element id="Observation.value[x]">
311   <path value="Observation.value[x]" />
312   <slicing>
313     <discriminator>
314       <type value="type" />
315       <path value="$this" />
316     </discriminator>
317     <rules value="closed" />
318   </slicing>
319   <min value="1" />
320   <type>
321     <code value="boolean" />
322   </type>
323   <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326   <path value="Observation.value[x]" />
327   <sliceName value="valueBoolean" />
328   <min value="1" />
329   <type>
330     <code value="boolean" />
331   </type>
332   <fixedBoolean value="true" />
333   <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336   <path value="Observation.dataAbsentReason" />
337   <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340   <path value="Observation.interpretation" />
341   <max value="0" />
342 </element>
343 <element id="Observation.note">
344   <path value="Observation.note" />
345   <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348   <path value="Observation.bodySite" />
349   <max value="0" />
350 </element>
351 <element id="Observation.method">
352   <path value="Observation.method" />
353   <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356   <path value="Observation.specimen" />
357   <max value="0" />
358 </element>
359 <element id="Observation.device">
360   <path value="Observation.device" />
361   <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364   <path value="Observation.referenceRange" />
365   <max value="0" />
366 </element>
367 <element id="Observation.hasMember">

```

```
368     <path value="Observation.hasMember" />
369     <max value="0" />
370 </element>
371 <element id="Observation.derivedFrom">
372     <path value="Observation.derivedFrom" />
373     <max value="0" />
374 </element>
375 <element id="Observation.component">
376     <path value="Observation.component" />
377     <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```

124. KBV_PR_MIO_CMR_OBSERVATION_U2_U9_BODY_HEIGHT_MEASURE

KBV_PR_MIO_CMR_Observation_U2_U9_Body_Height_Measure

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_Body_Height_Measure" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U2_U9_Body_Height_Measure" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Observation_Body_Height|1.1.0" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Körpergröße ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_Body_Height_Measure|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98   <path value="Observation.basedOn" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118   <path value="Observation.code.coding" />
119   <slicing>
120     <discriminator>
121       <type value="value" />
122       <path value="system" />
123     </discriminator>
124     <rules value="closed" />
125   </slicing>
126   <min value="2" />
127   <max value="2" />
128   <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding:codeSnomed">
131   <path value="Observation.code.coding" />
132   <sliceName value="codeSnomed" />
133   <min value="1" />
134   <max value="1" />
135   <mustSupport value="true" />
136 </element>
137 <element id="Observation.code.coding:codeSnomed.system">
138   <path value="Observation.code.coding.system" />
139   <min value="1" />
140   <fixedUri value="http://snomed.info/sct" />
141 </element>
142 <element id="Observation.code.coding:codeSnomed.version">
143   <path value="Observation.code.coding.version" />
144   <min value="1" />
145   <fixedString value="http://snomed.info/sct/900000000000207008/
146   version/20200731" />
</element>

```

```

147 <element id="Observation.code.coding:codeSnomed.code">
148   <path value="Observation.code.coding.code" />
149   <min value="1" />
150   <fixedCode value="248334005" />
151 </element>
152 <element id="Observation.code.coding:codeSnomed.display">
153   <path value="Observation.code.coding.display" />
154   <min value="1" />
155 </element>
156 <element id="Observation.code.coding:codeSnomed.display.extension">
157   <path value="Observation.code.coding.display.extension" />
158   <slicing>
159     <discriminator>
160       <type value="value" />
161       <path value="url" />
162     </discriminator>
163     <rules value="open" />
164   </slicing>
165 </element>
166 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed">
167   <path value="Observation.code.coding.display.extension" />
168   <sliceName value="anzeigenameCodeSnomed" />
169   <min value="1" />
170   <max value="1" />
171   <type>
172     <code value="Extension" />
173     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
174   </type>
175   <mustSupport value="true" />
176 </element>
177 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension">
178   <path value="Observation.code.coding.display.extension.extension" />
179   <slicing>
180     <discriminator>
181       <type value="value" />
182       <path value="url" />
183     </discriminator>
184     <rules value="open" />
185   </slicing>
186 </element>
187 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content">
188   <path value="Observation.code.coding.display.extension.extension" />
189   <sliceName value="content" />
190 </element>
191 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
192   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
193   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
194   <mustSupport value="true" />
195 </element>
196 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
197   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />

```

```

198     <sliceName value="valueString" />
199     <min value="1" />
200     <fixedString value="Körperlänge in cm" />
201     <mustSupport value="true" />
202 </element>
203 <element id="Observation.code.coding:codeSnomed.userSelected">
204     <path value="Observation.code.coding.userSelected" />
205     <max value="0" />
206 </element>
207 <element id="Observation.code.coding:codeLoinc">
208     <path value="Observation.code.coding" />
209     <sliceName value="codeLoinc" />
210     <min value="1" />
211     <max value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.code.coding:codeLoinc.system">
215     <path value="Observation.code.coding.system" />
216     <min value="1" />
217     <fixedUri value="http://loinc.org" />
218 </element>
219 <element id="Observation.code.coding:codeLoinc.version">
220     <path value="Observation.code.coding.version" />
221     <min value="1" />
222     <fixedString value="2.68" />
223 </element>
224 <element id="Observation.code.coding:codeLoinc.code">
225     <path value="Observation.code.coding.code" />
226     <min value="1" />
227     <fixedCode value="8302-2" />
228 </element>
229 <element id="Observation.code.coding:codeLoinc.display">
230     <path value="Observation.code.coding.display" />
231     <min value="1" />
232 </element>
233 <element id="Observation.code.coding:codeLoinc.display.extension">
234     <path value="Observation.code.coding.display.extension" />
235     <licing>
236         <discriminator>
237             <type value="value" />
238             <path value="url" />
239         </discriminator>
240         <rules value="open" />
241     </licing>
242 </element>
243 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
244     <path value="Observation.code.coding.display.extension" />
245     <sliceName value="anzeigenameCodeLoinc" />
246     <min value="1" />
247     <max value="1" />
248     <type>
249         <code value="Extension" />
250         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
251     </type>
252     <mustSupport value="true" />
253 </element>
254 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">

```

```

255     <path value="Observation.code.coding.display.extension.extension" />
256     <slicing>
257         <discriminator>
258             <type value="value" />
259             <path value="url" />
260         </discriminator>
261         <rules value="open" />
262     </slicing>
263 </element>
264 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
265     <path value="Observation.code.coding.display.extension.extension" />
266     <sliceName value="content" />
267 </element>
268 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
269     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
270     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
271     <mustSupport value="true" />
272 </element>
273 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
274     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
275     <sliceName value="valueString" />
276     <min value="1" />
277     <fixedString value="Körperlänge in cm" />
278     <mustSupport value="true" />
279 </element>
280 <element id="Observation.code.coding:codeLoinc.userSelected">
281     <path value="Observation.code.coding.userSelected" />
282     <max value="0" />
283 </element>
284 <element id="Observation.code.text">
285     <path value="Observation.code.text" />
286     <max value="0" />
287 </element>
288 <element id="Observation.subject">
289     <path value="Observation.subject" />
290     <min value="1" />
291     <type>
292         <code value="Reference" />
293         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
294     </type>
295     <mustSupport value="true" />
296 </element>
297 <element id="Observation.subject.reference">
298     <path value="Observation.subject.reference" />
299     <min value="1" />
300     <mustSupport value="true" />
301 </element>
302 <element id="Observation.subject.type">
303     <path value="Observation.subject.type" />
304     <max value="0" />
305 </element>
306 <element id="Observation.subject.identifrier">
307     <path value="Observation.subject.identifrier" />

```



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308     <max value="0" />
309 </element>
310 <element id="Observation.subject.display">
311     <path value="Observation.subject.display" />
312     <max value="0" />
313 </element>
314 <element id="Observation.focus">
315     <path value="Observation.focus" />
316     <max value="0" />
317 </element>
318 <element id="Observation.encounter">
319     <path value="Observation.encounter" />
320     <min value="1" />
321     <type>
322         <code value="Reference" />
323         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Encounter|1.0.0" />
324     </type>
325     <mustSupport value="true" />
326 </element>
327 <element id="Observation.encounter.reference">
328     <path value="Observation.encounter.reference" />
329     <min value="1" />
330     <mustSupport value="true" />
331 </element>
332 <element id="Observation.encounter.type">
333     <path value="Observation.encounter.type" />
334     <max value="0" />
335 </element>
336 <element id="Observation.encounter.identifier">
337     <path value="Observation.encounter.identifier" />
338     <max value="0" />
339 </element>
340 <element id="Observation.encounter.display">
341     <path value="Observation.encounter.display" />
342     <max value="0" />
343 </element>
344 <element id="Observation.effective[x]">
345     <path value="Observation.effective[x]" />
346     <licing>
347         <discriminator>
348             <type value="type" />
349             <path value="$this" />
350         </discriminator>
351         <rules value="closed" />
352     </licing>
353     <min value="1" />
354     <type>
355         <code value="dateTime" />
356     </type>
357     <mustSupport value="true" />
358 </element>
359 <element id="Observation.effective[x]:effectiveDateTime">
360     <path value="Observation.effectiveDateTime" />
361     <sliceName value="effectiveDateTime" />
362     <min value="1" />
363     <type>
364         <code value="dateTime" />
365     </type>
366     <mustSupport value="true" />

```

```

367 </element>
368 <element id="Observation.issued">
369   <path value="Observation.issued" />
370   <max value="0" />
371 </element>
372 <element id="Observation.performer">
373   <path value="Observation.performer" />
374   <max value="1" />
375   <type>
376     <code value="Reference" />
377     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
378   </type>
379   <mustSupport value="true" />
380 </element>
381 <element id="Observation.performer.reference">
382   <path value="Observation.performer.reference" />
383   <min value="1" />
384   <mustSupport value="true" />
385 </element>
386 <element id="Observation.performer.type">
387   <path value="Observation.performer.type" />
388   <max value="0" />
389 </element>
390 <element id="Observation.performer.identifier">
391   <path value="Observation.performer.identifier" />
392   <max value="0" />
393 </element>
394 <element id="Observation.performer.display">
395   <path value="Observation.performer.display" />
396   <max value="0" />
397 </element>
398 <element id="Observation.value[x]">
399   <path value="Observation.value[x]" />
400   <slicing>
401     <discriminator>
402       <type value="type" />
403       <path value="$this" />
404     </discriminator>
405     <rules value="closed" />
406   </slicing>
407   <min value="1" />
408   <type>
409     <code value="Quantity" />
410   </type>
411   <mustSupport value="true" />
412 </element>
413 <element id="Observation.value[x]:valueQuantity">
414   <path value="Observation.valueQuantity" />
415   <sliceName value="valueQuantity" />
416   <min value="1" />
417   <type>
418     <code value="Quantity" />
419   </type>
420   <mustSupport value="true" />
421 </element>
422 <element id="Observation.value[x]:valueQuantity.value">
423   <path value="Observation.valueQuantity.value" />
424   <min value="1" />
425 </element>

```

```

426 <element id="Observation.value[x]:valueQuantity.comparator">
427   <path value="Observation.valueQuantity.comparator" />
428   <max value="0" />
429 </element>
430 <element id="Observation.value[x]:valueQuantity.unit">
431   <path value="Observation.valueQuantity.unit" />
432   <min value="1" />
433   <fixedString value="cm" />
434 </element>
435 <element id="Observation.value[x]:valueQuantity.system">
436   <path value="Observation.valueQuantity.system" />
437   <min value="1" />
438   <fixedUri value="http://unitsofmeasure.org" />
439 </element>
440 <element id="Observation.value[x]:valueQuantity.code">
441   <path value="Observation.valueQuantity.code" />
442   <min value="1" />
443   <fixedCode value="cm" />
444 </element>
445 <element id="Observation.dataAbsentReason">
446   <path value="Observation.dataAbsentReason" />
447   <max value="0" />
448 </element>
449 <element id="Observation.interpretation">
450   <path value="Observation.interpretation" />
451   <max value="0" />
452 </element>
453 <element id="Observation.note">
454   <path value="Observation.note" />
455   <max value="0" />
456 </element>
457 <element id="Observation.bodySite">
458   <path value="Observation.bodySite" />
459   <max value="0" />
460 </element>
461 <element id="Observation.method">
462   <path value="Observation.method" />
463   <max value="0" />
464 </element>
465 <element id="Observation.specimen">
466   <path value="Observation.specimen" />
467   <max value="0" />
468 </element>
469 <element id="Observation.device">
470   <path value="Observation.device" />
471   <max value="0" />
472 </element>
473 <element id="Observation.referenceRange">
474   <path value="Observation.referenceRange" />
475   <max value="0" />
476 </element>
477 <element id="Observation.hasMember">
478   <path value="Observation.hasMember" />
479   <max value="0" />
480 </element>
481 <element id="Observation.derivedFrom">
482   <path value="Observation.derivedFrom" />
483   <max value="0" />
484 </element>
485 <element id="Observation.component">

```

```
486     <path value="Observation.component" />
487     <max value="0" />
488   </element>
489 </differential>
490 </StructureDefinition>
```

125. KBV_PR_MIO_CMR_OBSERVATION_U2_U9_NO_ABNORMALITY_DETECTED

KBV_PR_MIO_CMR_Observation_U2_U9_No_Abnormality_Detected

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_No_Abnormality_Detected" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U2_U9_No_Abnormality_Detected" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil ermöglicht die Angabe, dass keine
Auffälligkeiten vorliegen, wie sie im Ergebnisteil des Papier-U-Hefts
vorgesehen ist." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_No_Abnormality_Detected|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">

```

```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <min value="1" />
120     <max value="1" />
121     <mustSupport value="true" />
122 </element>
123 <element id="Observation.code.coding.system">
124     <path value="Observation.code.coding.system" />
125     <min value="1" />
126     <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="Observation.code.coding.version">
129     <path value="Observation.code.coding.version" />
130     <min value="1" />
131     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132 </element>
133 <element id="Observation.code.coding.code">
134     <path value="Observation.code.coding.code" />
135     <min value="1" />
136     <fixedCode value="281900007" />
137 </element>
138 <element id="Observation.code.coding.display">
139     <path value="Observation.code.coding.display" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display.extension">
143     <path value="Observation.code.coding.display.extension" />
144     <slicing>

```

```

145         <discriminator>
146             <type value="value" />
147             <path value="url" />
148         </discriminator>
149         <rules value="open" />
150     </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
153     <path value="Observation.code.coding.display.extension" />
154     <sliceName value="anzeigenameCodeSnomed" />
155     <short value="anzeigenameCodeSnomed" />
156     <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner." />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162     </type>
163     <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166     <path value="Observation.code.coding.display.extension.extension" />
167     <slicing>
168         <discriminator>
169             <type value="value" />
170             <path value="url" />
171         </discriminator>
172         <rules value="open" />
173     </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176     <path value="Observation.code.coding.display.extension.extension" />
177     <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182     <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186     <sliceName value="valueString" />
187     <min value="1" />
188     <fixedString value="keine Auffälligkeiten" />
189     <mustSupport value="true" />
190 </element>
191 <element id="Observation.code.coding.userSelected">
192     <path value="Observation.code.coding.userSelected" />
193     <max value="0" />
194 </element>

```



```

195 <element id="Observation.code.text">
196   <path value="Observation.code.text" />
197   <max value="0" />
198 </element>
199 <element id="Observation.subject">
200   <path value="Observation.subject" />
201   <min value="1" />
202   <type>
203     <code value="Reference" />
204     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
205   </type>
206   <mustSupport value="true" />
207 </element>
208 <element id="Observation.subject.reference">
209   <path value="Observation.subject.reference" />
210   <min value="1" />
211   <mustSupport value="true" />
212 </element>
213 <element id="Observation.subject.type">
214   <path value="Observation.subject.type" />
215   <max value="0" />
216 </element>
217 <element id="Observation.subject.identifier">
218   <path value="Observation.subject.identifier" />
219   <max value="0" />
220 </element>
221 <element id="Observation.subject.display">
222   <path value="Observation.subject.display" />
223   <max value="0" />
224 </element>
225 <element id="Observation.focus">
226   <path value="Observation.focus" />
227   <max value="0" />
228 </element>
229 <element id="Observation.encounter">
230   <path value="Observation.encounter" />
231   <min value="1" />
232   <type>
233     <code value="Reference" />
234     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
235   </type>
236   <mustSupport value="true" />
237 </element>
238 <element id="Observation.encounter.reference">
239   <path value="Observation.encounter.reference" />
240   <min value="1" />
241   <mustSupport value="true" />
242 </element>
243 <element id="Observation.encounter.type">
244   <path value="Observation.encounter.type" />
245   <max value="0" />
246 </element>
247 <element id="Observation.encounter.identifier">
248   <path value="Observation.encounter.identifier" />
249   <max value="0" />
250 </element>
251 <element id="Observation.encounter.display">
252   <path value="Observation.encounter.display" />

```

```

253     <max value="0" />
254 </element>
255 <element id="Observation.effective[x]">
256   <path value="Observation.effective[x]" />
257   <slicing>
258     <discriminator>
259       <type value="type" />
260       <path value="$this" />
261     </discriminator>
262     <rules value="closed" />
263   </slicing>
264   <min value="1" />
265   <type>
266     <code value="dateTime" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Observation.effective[x]:effectiveDateTime">
271   <path value="Observation.effective[x]" />
272   <sliceName value="effectiveDateTime" />
273   <min value="1" />
274   <type>
275     <code value="dateTime" />
276   </type>
277   <mustSupport value="true" />
278 </element>
279 <element id="Observation.issued">
280   <path value="Observation.issued" />
281   <max value="0" />
282 </element>
283 <element id="Observation.performer">
284   <path value="Observation.performer" />
285   <max value="1" />
286   <type>
287     <code value="Reference" />
288     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
289   </type>
290   <mustSupport value="true" />
291 </element>
292 <element id="Observation.performer.reference">
293   <path value="Observation.performer.reference" />
294   <min value="1" />
295   <mustSupport value="true" />
296 </element>
297 <element id="Observation.performer.type">
298   <path value="Observation.performer.type" />
299   <max value="0" />
300 </element>
301 <element id="Observation.performer.identifier">
302   <path value="Observation.performer.identifier" />
303   <max value="0" />
304 </element>
305 <element id="Observation.performer.display">
306   <path value="Observation.performer.display" />
307   <max value="0" />
308 </element>
309 <element id="Observation.value[x]">
310   <path value="Observation.value[x]" />
311   <slicing>

```

```

312     <discriminator>
313         <type value="type" />
314         <path value="$this" />
315     </discriminator>
316     <rules value="closed" />
317 </slicing>
318 <min value="1" />
319 <type>
320     <code value="boolean" />
321 </type>
322 <mustSupport value="true" />
323 </element>
324 <element id="Observation.value[x]:valueBoolean">
325     <path value="Observation.value[x]" />
326     <sliceName value="valueBoolean" />
327     <min value="1" />
328     <type>
329         <code value="boolean" />
330     </type>
331     <mustSupport value="true" />
332 </element>
333 <element id="Observation.dataAbsentReason">
334     <path value="Observation.dataAbsentReason" />
335     <max value="0" />
336 </element>
337 <element id="Observation.interpretation">
338     <path value="Observation.interpretation" />
339     <max value="0" />
340 </element>
341 <element id="Observation.note">
342     <path value="Observation.note" />
343     <max value="0" />
344 </element>
345 <element id="Observation.bodySite">
346     <path value="Observation.bodySite" />
347     <max value="0" />
348 </element>
349 <element id="Observation.method">
350     <path value="Observation.method" />
351     <max value="0" />
352 </element>
353 <element id="Observation.specimen">
354     <path value="Observation.specimen" />
355     <max value="0" />
356 </element>
357 <element id="Observation.device">
358     <path value="Observation.device" />
359     <max value="0" />
360 </element>
361 <element id="Observation.referenceRange">
362     <path value="Observation.referenceRange" />
363     <max value="0" />
364 </element>
365 <element id="Observation.hasMember">
366     <path value="Observation.hasMember" />
367     <max value="0" />
368 </element>
369 <element id="Observation.derivedFrom">
370     <path value="Observation.derivedFrom" />
371     <max value="0" />

```

```
372     </element>
373     <element id="Observation.component">
374         <path value="Observation.component" />
375         <max value="0" />
376     </element>
377 </differential>
378 </StructureDefinition>
```

126. KBV_PR_MIO_CMR_OBSERVATION_U2_U9_RELEVANT_HISTORY_RESULTS

KBV_PR_MIO_CMR_Observation_U2_U9_Relevant_History_Results

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U2_U9_Relevant_History_Results" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U2_U9_Relevant_History_Results" /
>
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48     <element id="Observation">
49         <path value="Observation" />
50         <short value="Dieses Profil bildet die relevanten anamnestischen
51 Ergebnisse ab wie sie im Ergebnisbereich des Papier-U-Hefts vorgesehen
52 sind." />
53     </element>
54     <element id="Observation.meta">
55         <path value="Observation.meta" />
56         <min value="1" />
57     </element>
58     <element id="Observation.meta.versionId">
59         <path value="Observation.meta.versionId" />
60         <max value="0" />
61     </element>
62     <element id="Observation.meta.lastUpdated">
63         <path value="Observation.meta.lastUpdated" />
64         <max value="0" />
65     </element>
66     <element id="Observation.meta.source">
67         <path value="Observation.meta.source" />
68         <max value="0" />
69     </element>
70     <element id="Observation.meta.profile">
71         <path value="Observation.meta.profile" />
72         <min value="1" />
73         <max value="1" />
74         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
75 KBV_PR_MIO_CMR_Observation_U2_U9_Relevant_History_Results|1.0.0" />
76     </element>
77     <element id="Observation.meta.security">
78         <path value="Observation.meta.security" />
79         <max value="0" />
80     </element>
81     <element id="Observation.meta.tag">
82         <path value="Observation.meta.tag" />
83         <max value="0" />
84     </element>
85     <element id="Observation.implicitRules">
86         <path value="Observation.implicitRules" />
87         <max value="0" />
88     </element>

```

```

85 <element id="Observation.language">
86   <path value="Observation.language" />
87   <max value="0" />
88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98   <path value="Observation.basedOn" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118   <path value="Observation.code.coding" />
119   <min value="1" />
120   <max value="1" />
121   <mustSupport value="true" />
122 </element>
123 <element id="Observation.code.coding.system">
124   <path value="Observation.code.coding.system" />
125   <min value="1" />
126   <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="Observation.code.coding.version">
129   <path value="Observation.code.coding.version" />
130   <min value="1" />
131   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132 </element>
133 <element id="Observation.code.coding.code">
134   <path value="Observation.code.coding.code" />
135   <min value="1" />
136   <fixedCode value="365854008" />
137 </element>
138 <element id="Observation.code.coding.display">
139   <path value="Observation.code.coding.display" />
140   <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display.extension">
143   <path value="Observation.code.coding.display.extension" />

```

```

144     <slicing>
145         <discriminator>
146             <type value="value" />
147             <path value="url" />
148         </discriminator>
149         <rules value="open" />
150     </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
153     <path value="Observation.code.coding.display.extension" />
154     <sliceName value="anzeigenameCodeSnomed" />
155     <short value="anzeigenameCodeSnomed" />
156     <definition value="Annotation des Snomed CT Codes mit einem deutschen
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162     </type>
163     <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
166     <path value="Observation.code.coding.display.extension.extension" />
167     <slicing>
168         <discriminator>
169             <type value="value" />
170             <path value="url" />
171         </discriminator>
172         <rules value="open" />
173     </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
176     <path value="Observation.code.coding.display.extension.extension" />
177     <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
180     <path value="Observation.code.coding.display.extension.extension.valu
181     <slicing><discriminator><type value="type" /><path value="$this" /></
182     <discriminator><rules value="closed" /></slicing>
183     <mustSupport value="true" />
184 </element>
185 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
186     <path value="Observation.code.coding.display.extension.extension.valu
187     <sliceName value="valueString" />
188     <min value="1" />
189     <fixedString value="Relevante anamnestische Ergebnisse:" />
190     <mustSupport value="true" />
191 </element>
192 <element id="Observation.code.coding.userSelected">
193     <path value="Observation.code.coding.userSelected" />
194     <max value="0" />

```



```

194 </element>
195 <element id="Observation.code.text">
196   <path value="Observation.code.text" />
197   <max value="0" />
198 </element>
199 <element id="Observation.subject">
200   <path value="Observation.subject" />
201   <min value="1" />
202   <type>
203     <code value="Reference" />
204     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
205   </type>
206   <mustSupport value="true" />
207 </element>
208 <element id="Observation.subject.reference">
209   <path value="Observation.subject.reference" />
210   <min value="1" />
211   <mustSupport value="true" />
212 </element>
213 <element id="Observation.subject.type">
214   <path value="Observation.subject.type" />
215   <max value="0" />
216 </element>
217 <element id="Observation.subject.identifier">
218   <path value="Observation.subject.identifier" />
219   <max value="0" />
220 </element>
221 <element id="Observation.subject.display">
222   <path value="Observation.subject.display" />
223   <max value="0" />
224 </element>
225 <element id="Observation.focus">
226   <path value="Observation.focus" />
227   <max value="0" />
228 </element>
229 <element id="Observation.encounter">
230   <path value="Observation.encounter" />
231   <min value="1" />
232   <type>
233     <code value="Reference" />
234     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
235   </type>
236   <mustSupport value="true" />
237 </element>
238 <element id="Observation.encounter.reference">
239   <path value="Observation.encounter.reference" />
240   <min value="1" />
241   <mustSupport value="true" />
242 </element>
243 <element id="Observation.encounter.type">
244   <path value="Observation.encounter.type" />
245   <max value="0" />
246 </element>
247 <element id="Observation.encounter.identifier">
248   <path value="Observation.encounter.identifier" />
249   <max value="0" />
250 </element>
251 <element id="Observation.encounter.display">

```

```

252     <path value="Observation.encounter.display" />
253     <max value="0" />
254 </element>
255 <element id="Observation.effective[x]">
256   <path value="Observation.effective[x]" />
257   <slicing>
258     <discriminator>
259       <type value="type" />
260       <path value="$this" />
261     </discriminator>
262     <rules value="closed" />
263   </slicing>
264   <min value="1" />
265   <type>
266     <code value="dateTime" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Observation.effective[x]:effectiveDateTime">
271   <path value="Observation.effective[x]" />
272   <sliceName value="effectiveDateTime" />
273   <min value="1" />
274   <type>
275     <code value="dateTime" />
276   </type>
277   <mustSupport value="true" />
278 </element>
279 <element id="Observation.issued">
280   <path value="Observation.issued" />
281   <max value="0" />
282 </element>
283 <element id="Observation.performer">
284   <path value="Observation.performer" />
285   <max value="1" />
286   <type>
287     <code value="Reference" />
288     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
289   </type>
290   <mustSupport value="true" />
291 </element>
292 <element id="Observation.performer.reference">
293   <path value="Observation.performer.reference" />
294   <min value="1" />
295   <mustSupport value="true" />
296 </element>
297 <element id="Observation.performer.type">
298   <path value="Observation.performer.type" />
299   <max value="0" />
300 </element>
301 <element id="Observation.performer.identifier">
302   <path value="Observation.performer.identifier" />
303   <max value="0" />
304 </element>
305 <element id="Observation.performer.display">
306   <path value="Observation.performer.display" />
307   <max value="0" />
308 </element>
309 <element id="Observation.value[x]">
310   <path value="Observation.value[x]" />

```

```

311     <slicing>
312         <discriminator>
313             <type value="type" />
314             <path value="$this" />
315         </discriminator>
316         <rules value="closed" />
317     </slicing>
318     <min value="1" />
319     <type>
320         <code value="string" />
321     </type>
322     <mustSupport value="true" />
323 </element>
324 <element id="Observation.value[x]:valueString">
325     <path value="Observation.value[x]" />
326     <sliceName value="valueString" />
327     <min value="1" />
328     <type>
329         <code value="string" />
330     </type>
331     <mustSupport value="true" />
332 </element>
333 <element id="Observation.dataAbsentReason">
334     <path value="Observation.dataAbsentReason" />
335     <max value="0" />
336 </element>
337 <element id="Observation.interpretation">
338     <path value="Observation.interpretation" />
339     <max value="0" />
340 </element>
341 <element id="Observation.note">
342     <path value="Observation.note" />
343     <max value="0" />
344 </element>
345 <element id="Observation.bodySite">
346     <path value="Observation.bodySite" />
347     <max value="0" />
348 </element>
349 <element id="Observation.method">
350     <path value="Observation.method" />
351     <max value="0" />
352 </element>
353 <element id="Observation.specimen">
354     <path value="Observation.specimen" />
355     <max value="0" />
356 </element>
357 <element id="Observation.device">
358     <path value="Observation.device" />
359     <max value="0" />
360 </element>
361 <element id="Observation.referenceRange">
362     <path value="Observation.referenceRange" />
363     <max value="0" />
364 </element>
365 <element id="Observation.hasMember">
366     <path value="Observation.hasMember" />
367     <max value="0" />
368 </element>
369 <element id="Observation.derivedFrom">
370     <path value="Observation.derivedFrom" />

```

```
371     <max value="0" />
372   </element>
373   <element id="Observation.component">
374     <path value="Observation.component" />
375     <max value="0" />
376   </element>
377 </differential>
378 </StructureDefinition>
```

127. KBV_PR_MIO_CMR_OBSERVATION_U3_CURRENT_CHILD_HISTORY

KBV_PR_MIO_CMR_Observation_U3_Current_Child_History

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_Current_Child_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U3_Current_Child_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die aktuelle Anamnese des Kindes
ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_Current_Child_History|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the current child history" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U3_Current_Child_History" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     < slicing >
147         < discriminator >
148             < type value="value" />
149             < path value="url" />
150         < / discriminator >
151         < rules value="open" />
152     < / slicing >
153 < / element >
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type >
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162     < / type >
163     < mustSupport value="true" />
164 < / element >
165 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166     < path value="Observation.code.coding.display.extension.extension" />
167     < slicing >
168         < discriminator >
169             < type value="value" />
170             < path value="url" />
171         < / discriminator >
172         < rules value="open" />
173     < / slicing >
174 < / element >
175 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176     < path value="Observation.code.coding.display.extension.extension" />
177     < sliceName value="content" />
178 < / element >
179 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.url">
180     < path value="Observation.code.coding.display.extension.extension.url"
/>
181     < fixedUri value="content" />
182 < / element >
183 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
184     < path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
185     < slicing >
186         < discriminator >
187             < type value="type" />
188             < path value="$this" />
189         < / discriminator >
190         < rules value="closed" />
191     < / slicing >
192     < mustSupport value="true" />
193 < / element >
194 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
195     < path value="Observation.code.coding.display.extension.extension.valu
e[x]" />

```



```

196     <sliceName value="valueString" />
197     <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
198 Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CMU\_U3\_Current\_Child\_History\_German|1.0.0" />
199     <min value="1" />
200     <mustSupport value="true" />
201 </element>
202 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.url">
203     <path value="Observation.code.coding.display.extension.url" />
204     <fixedUri value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
205 </element>
206 <element id="Observation.code.coding.userSelected">
207     <path value="Observation.code.coding.userSelected" />
208     <max value="0" />
209 </element>
210 <element id="Observation.code.text">
211     <path value="Observation.code.text" />
212     <max value="0" />
213 </element>
214 <element id="Observation.subject">
215     <path value="Observation.subject" />
216     <min value="1" />
217     <type>
218         <code value="Reference" />
219         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMU_Patient|1.0.0" />
220     </type>
221     <mustSupport value="true" />
222 </element>
223 <element id="Observation.subject.reference">
224     <path value="Observation.subject.reference" />
225     <min value="1" />
226     <mustSupport value="true" />
227 </element>
228 <element id="Observation.subject.type">
229     <path value="Observation.subject.type" />
230     <max value="0" />
231 </element>
232 <element id="Observation.subject.identififier">
233     <path value="Observation.subject.identififier" />
234     <max value="0" />
235 </element>
236 <element id="Observation.subject.display">
237     <path value="Observation.subject.display" />
238     <max value="0" />
239 </element>
240 <element id="Observation.focus">
241     <path value="Observation.focus" />
242     <max value="0" />
243 </element>
244 <element id="Observation.encounter">
245     <path value="Observation.encounter" />
246     <min value="1" />
247     <type>
248         <code value="Reference" />

```

```

249     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
250   </type>
251   <mustSupport value="true" />
252 </element>
253 <element id="Observation.encounter.reference">
254   <path value="Observation.encounter.reference" />
255   <min value="1" />
256   <mustSupport value="true" />
257 </element>
258 <element id="Observation.encounter.type">
259   <path value="Observation.encounter.type" />
260   <max value="0" />
261 </element>
262 <element id="Observation.encounter.identifier">
263   <path value="Observation.encounter.identifier" />
264   <max value="0" />
265 </element>
266 <element id="Observation.encounter.display">
267   <path value="Observation.encounter.display" />
268   <max value="0" />
269 </element>
270 <element id="Observation.effective[x]">
271   <path value="Observation.effective[x]" />
272   <slicing>
273     <discriminator>
274       <type value="type" />
275       <path value="$this" />
276     </discriminator>
277     <rules value="closed" />
278   </slicing>
279   <min value="1" />
280   <type>
281     <code value="dateTime" />
282   </type>
283   <mustSupport value="true" />
284 </element>
285 <element id="Observation.effective[x]:effectiveDateTime">
286   <path value="Observation.effective[x]" />
287   <sliceName value="effectiveDateTime" />
288   <min value="1" />
289   <type>
290     <code value="dateTime" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.issued">
295   <path value="Observation.issued" />
296   <max value="0" />
297 </element>
298 <element id="Observation.performer">
299   <path value="Observation.performer" />
300   <max value="1" />
301   <type>
302     <code value="Reference" />
303     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
304   </type>
305   <mustSupport value="true" />
306 </element>

```

```

307 <element id="Observation.performer.reference">
308   <path value="Observation.performer.reference" />
309   <min value="1" />
310   <mustSupport value="true" />
311 </element>
312 <element id="Observation.performer.type">
313   <path value="Observation.performer.type" />
314   <max value="0" />
315 </element>
316 <element id="Observation.performer.identifier">
317   <path value="Observation.performer.identifier" />
318   <max value="0" />
319 </element>
320 <element id="Observation.performer.display">
321   <path value="Observation.performer.display" />
322   <max value="0" />
323 </element>
324 <element id="Observation.value[x]">
325   <path value="Observation.value[x]" />
326   <slicing>
327     <discriminator>
328       <type value="type" />
329       <path value="$this" />
330     </discriminator>
331     <rules value="closed" />
332   </slicing>
333   <min value="1" />
334   <type>
335     <code value="boolean" />
336   </type>
337   <mustSupport value="true" />
338 </element>
339 <element id="Observation.value[x]:valueBoolean">
340   <path value="Observation.value[x]" />
341   <sliceName value="valueBoolean" />
342   <min value="1" />
343   <type>
344     <code value="boolean" />
345   </type>
346   <fixedBoolean value="true" />
347   <mustSupport value="true" />
348 </element>
349 <element id="Observation.dataAbsentReason">
350   <path value="Observation.dataAbsentReason" />
351   <max value="0" />
352 </element>
353 <element id="Observation.interpretation">
354   <path value="Observation.interpretation" />
355   <max value="0" />
356 </element>
357 <element id="Observation.note">
358   <path value="Observation.note" />
359   <max value="0" />
360 </element>
361 <element id="Observation.bodySite">
362   <path value="Observation.bodySite" />
363   <max value="0" />
364 </element>
365 <element id="Observation.method">
366   <path value="Observation.method" />

```

```
367     <max value="0" />
368 </element>
369 <element id="Observation.specimen">
370     <path value="Observation.specimen" />
371     <max value="0" />
372 </element>
373 <element id="Observation.device">
374     <path value="Observation.device" />
375     <max value="0" />
376 </element>
377 <element id="Observation.referenceRange">
378     <path value="Observation.referenceRange" />
379     <max value="0" />
380 </element>
381 <element id="Observation.hasMember">
382     <path value="Observation.hasMember" />
383     <max value="0" />
384 </element>
385 <element id="Observation.derivedFrom">
386     <path value="Observation.derivedFrom" />
387     <max value="0" />
388 </element>
389 <element id="Observation.component">
390     <path value="Observation.component" />
391     <max value="0" />
392 </element>
393 </differential>
394 </StructureDefinition>
```

128. KBV_PR_MIO_CMR_OBSERVATION_U3_DEVELOPMENT_ASSESSMENT

KBV_PR_MIO_CMR_Observation_U3_Development_Assessment

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_Development_Assessment" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U3_Development_Assessment" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die orientierende Beurteilung der
Entwicklung ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_Development_Assessment|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the development of the
119 child" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U3_Development_Assessment" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     < slicing>
147         < discriminator>
148             < type value="value" />
149             < path value="url" />
150         </ discriminator>
151         < rules value="open" />
152     </ slicing>
153 </ element>
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type>
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162     </ type>
163     < mustSupport value="true" />
164 </ element>
165 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166     < path value="Observation.code.coding.display.extension.extension" />
167     < slicing>
168         < discriminator>
169             < type value="value" />
170             < path value="url" />
171         </ discriminator>
172         < rules value="open" />
173     </ slicing>
174 </ element>
175 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176     < path value="Observation.code.coding.display.extension.extension" />
177     < sliceName value="content" />
178 </ element>
179 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180     < path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181     < slicing>< discriminator>< type value="type" />< path value="$this" /></
discriminator>< rules value="closed" /></ slicing>
182     < mustSupport value="true" />
183 </ element>
184 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185     < path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186     < sliceName value="valueString" />
187     < definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
188     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CMR\_U3\_Development\_Assessment\_German|1.0.0" />
189     < min value="1" />
190     < mustSupport value="true" />
191 </ element>
192 < element id="Observation.code.coding.userSelected">

```



```

193     <path value="Observation.code.coding.userSelected" />
194     <max value="0" />
195 </element>
196 <element id="Observation.code.text">
197     <path value="Observation.code.text" />
198     <max value="0" />
199 </element>
200 <element id="Observation.subject">
201     <path value="Observation.subject" />
202     <min value="1" />
203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210     <path value="Observation.subject.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215     <path value="Observation.subject.type" />
216     <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219     <path value="Observation.subject.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223     <path value="Observation.subject.display" />
224     <max value="0" />
225 </element>
226 <element id="Observation.focus">
227     <path value="Observation.focus" />
228     <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231     <path value="Observation.encounter" />
232     <min value="1" />
233     <type>
234         <code value="Reference" />
235         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236     </type>
237     <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240     <path value="Observation.encounter.reference" />
241     <min value="1" />
242     <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245     <path value="Observation.encounter.type" />
246     <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249     <path value="Observation.encounter.identifier" />
250     <max value="0" />

```

```

251 </element>
252 <element id="Observation.encounter.display">
253   <path value="Observation.encounter.display" />
254   <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257   <path value="Observation.effective[x]" />
258   <slicing>
259     <discriminator>
260       <type value="type" />
261       <path value="$this" />
262     </discriminator>
263     <rules value="closed" />
264   </slicing>
265   <min value="1" />
266   <type>
267     <code value="dateTime" />
268   </type>
269   <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272   <path value="Observation.effective[x]" />
273   <sliceName value="effectiveDateTime" />
274   <min value="1" />
275   <type>
276     <code value="dateTime" />
277   </type>
278   <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281   <path value="Observation.issued" />
282   <max value="0" />
283 </element>
284 <element id="Observation.performer">
285   <path value="Observation.performer" />
286   <max value="1" />
287   <type>
288     <code value="Reference" />
289     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
290   </type>
291   <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294   <path value="Observation.performer.reference" />
295   <min value="1" />
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299   <path value="Observation.performer.type" />
300   <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303   <path value="Observation.performer.identifier" />
304   <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307   <path value="Observation.performer.display" />
308   <max value="0" />
309 </element>

```

```

310 <element id="Observation.value[x]">
311   <path value="Observation.value[x]" />
312   <slicing>
313     <discriminator>
314       <type value="type" />
315       <path value="$this" />
316     </discriminator>
317     <rules value="closed" />
318   </slicing>
319   <min value="1" />
320   <type>
321     <code value="boolean" />
322   </type>
323   <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326   <path value="Observation.value[x]" />
327   <sliceName value="valueBoolean" />
328   <min value="1" />
329   <type>
330     <code value="boolean" />
331   </type>
332   <fixedBoolean value="true" />
333   <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336   <path value="Observation.dataAbsentReason" />
337   <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340   <path value="Observation.interpretation" />
341   <max value="0" />
342 </element>
343 <element id="Observation.note">
344   <path value="Observation.note" />
345   <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348   <path value="Observation.bodySite" />
349   <max value="0" />
350 </element>
351 <element id="Observation.method">
352   <path value="Observation.method" />
353   <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356   <path value="Observation.specimen" />
357   <max value="0" />
358 </element>
359 <element id="Observation.device">
360   <path value="Observation.device" />
361   <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364   <path value="Observation.referenceRange" />
365   <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368   <path value="Observation.hasMember" />
369   <max value="0" />

```

```
370     </element>
371     <element id="Observation.derivedFrom">
372       <path value="Observation.derivedFrom" />
373       <max value="0" />
374     </element>
375     <element id="Observation.component">
376       <path value="Observation.component" />
377       <max value="0" />
378     </element>
379   </differential>
380 </StructureDefinition>
```

129. KBV_PR_MIO_CMR_OBSERVATION_U3_FAMILY_HISTORY

KBV_PR_MIO_CMR_Observation_U3_Family_History

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_Family_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U3_Family_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Familienanamnese ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_Family_History|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116        <binding>
117            <strength value="required" />
118            <description value="Codes identifying the family history" />
119            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U3_Family_History" />
120        </binding>
121    </element>
122    <element id="Observation.code.coding">
123        <path value="Observation.code.coding" />
124        <min value="1" />
125        <max value="1" />
126        <mustSupport value="true" />
127    </element>
128    <element id="Observation.code.coding.system">
129        <path value="Observation.code.coding.system" />
130        <min value="1" />
131    </element>
132    <element id="Observation.code.coding.version">
133        <path value="Observation.code.coding.version" />
134        <min value="1" />
135    </element>
136    <element id="Observation.code.coding.code">
137        <path value="Observation.code.coding.code" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.display">
141        <path value="Observation.code.coding.display" />
142        <min value="1" />
143    </element>
144    <element id="Observation.code.coding.display.extension">
145        <path value="Observation.code.coding.display.extension" />
146        <slicing>

```

```

147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162   </type>
163   <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166   <path value="Observation.code.coding.display.extension.extension" />
167   <slicing>
168     <discriminator>
169       <type value="value" />
170       <path value="url" />
171     </discriminator>
172     <rules value="open" />
173   </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176   <path value="Observation.code.coding.display.extension.extension" />
177   <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182   <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186   <sliceName value="valueString" />
187   <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
188   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CM\_R\_U3\_Family\_History\_German|1.0.0" />
189   <min value="1" />
190   <mustSupport value="true" />
191 </element>
192 <element id="Observation.code.coding.userSelected">
193   <path value="Observation.code.coding.userSelected" />
194   <max value="0" />

```



```

195 </element>
196 <element id="Observation.code.text">
197   <path value="Observation.code.text" />
198   <max value="0" />
199 </element>
200 <element id="Observation.subject">
201   <path value="Observation.subject" />
202   <min value="1" />
203   <type>
204     <code value="Reference" />
205     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206   </type>
207   <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210   <path value="Observation.subject.reference" />
211   <min value="1" />
212   <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215   <path value="Observation.subject.type" />
216   <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219   <path value="Observation.subject.identifier" />
220   <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223   <path value="Observation.subject.display" />
224   <max value="0" />
225 </element>
226 <element id="Observation.focus">
227   <path value="Observation.focus" />
228   <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231   <path value="Observation.encounter" />
232   <min value="1" />
233   <type>
234     <code value="Reference" />
235     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236   </type>
237   <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240   <path value="Observation.encounter.reference" />
241   <min value="1" />
242   <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245   <path value="Observation.encounter.type" />
246   <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249   <path value="Observation.encounter.identifier" />
250   <max value="0" />
251 </element>
252 <element id="Observation.encounter.display">

```

```

253     <path value="Observation.encounter.display" />
254     <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257     <path value="Observation.effective[x]" />
258     <slicing>
259         <discriminator>
260             <type value="type" />
261             <path value="$this" />
262         </discriminator>
263         <rules value="closed" />
264     </slicing>
265     <min value="1" />
266     <type>
267         <code value="dateTime" />
268     </type>
269     <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272     <path value="Observation.effective[x]" />
273     <sliceName value="effectiveDateTime" />
274     <min value="1" />
275     <type>
276         <code value="dateTime" />
277     </type>
278     <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281     <path value="Observation.issued" />
282     <max value="0" />
283 </element>
284 <element id="Observation.performer">
285     <path value="Observation.performer" />
286     <max value="1" />
287     <type>
288         <code value="Reference" />
289         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
290     </type>
291     <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294     <path value="Observation.performer.reference" />
295     <min value="1" />
296     <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299     <path value="Observation.performer.type" />
300     <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303     <path value="Observation.performer.identifier" />
304     <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307     <path value="Observation.performer.display" />
308     <max value="0" />
309 </element>
310 <element id="Observation.value[x]">
311     <path value="Observation.value[x]" />

```

```

312     < slicing >
313         < discriminator >
314             < type value="type" />
315             < path value="$this" />
316         < / discriminator >
317         < rules value="closed" />
318     < / slicing >
319     < min value="1" />
320     < type >
321         < code value="boolean" />
322     < / type >
323     < mustSupport value="true" />
324 < / element >
325 < element id="Observation.value[x]:valueBoolean">
326     < path value="Observation.value[x]" />
327     < sliceName value="valueBoolean" />
328     < min value="1" />
329     < type >
330         < code value="boolean" />
331     < / type >
332     < fixedBoolean value="true" />
333     < mustSupport value="true" />
334 < / element >
335 < element id="Observation.dataAbsentReason">
336     < path value="Observation.dataAbsentReason" />
337     < max value="0" />
338 < / element >
339 < element id="Observation.interpretation">
340     < path value="Observation.interpretation" />
341     < max value="0" />
342 < / element >
343 < element id="Observation.note">
344     < path value="Observation.note" />
345     < max value="0" />
346 < / element >
347 < element id="Observation.bodySite">
348     < path value="Observation.bodySite" />
349     < max value="0" />
350 < / element >
351 < element id="Observation.method">
352     < path value="Observation.method" />
353     < max value="0" />
354 < / element >
355 < element id="Observation.specimen">
356     < path value="Observation.specimen" />
357     < max value="0" />
358 < / element >
359 < element id="Observation.device">
360     < path value="Observation.device" />
361     < max value="0" />
362 < / element >
363 < element id="Observation.referenceRange">
364     < path value="Observation.referenceRange" />
365     < max value="0" />
366 < / element >
367 < element id="Observation.hasMember">
368     < path value="Observation.hasMember" />
369     < max value="0" />
370 < / element >
371 < element id="Observation.derivedFrom">

```

```
372     <path value="Observation.derivedFrom" />
373     <max value="0" />
374 </element>
375 <element id="Observation.component">
376     <path value="Observation.component" />
377     <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```

130. KBV_PR_MIO_CMR_OBSERVATION_U3_PHYSICAL_EXAM_HEAD

KBV_PR_MIO_CMR_Observation_U3_Physical_Exam_Head

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_Physical_Exam_Head" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U3_Physical_Exam_Head" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil bildet die Untersuchung des Kopfes ab." /
51 >
52   </element>
53   <element id="Observation.meta">
54     <path value="Observation.meta" />
55     <min value="1" />
56   </element>
57   <element id="Observation.meta.versionId">
58     <path value="Observation.meta.versionId" />
59     <max value="0" />
60   </element>
61   <element id="Observation.meta.lastUpdated">
62     <path value="Observation.meta.lastUpdated" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.source">
66     <path value="Observation.meta.source" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.profile">
70     <path value="Observation.meta.profile" />
71     <min value="1" />
72     <max value="1" />
73     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74 KBV_PR_MIO_CMR_Observation_U3_Physical_Exam_Head|1.0.0" />
75   </element>
76   <element id="Observation.meta.security">
77     <path value="Observation.meta.security" />
78     <max value="0" />
79   </element>
80   <element id="Observation.meta.tag">
81     <path value="Observation.meta.tag" />
82     <max value="0" />
83   </element>
84   <element id="Observation.implicitRules">
85     <path value="Observation.implicitRules" />
86     <max value="0" />
87   </element>
88   <element id="Observation.language">
89     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Head Observation Codes" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_U3_Physical_Exam_Head" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     e[x]" />
183     <slicing><discriminator><type value="type" /><path value="$this" /></
184     discriminator><rules value="closed" /></slicing>
185     <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188     <path value="Observation.code.coding.display.extension.extension.valu
189     e[x]" />
190     <sliceName value="valueString" />
191     <definition value="In diesem Attribut sollen die entsprechende
192     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194     Targetsystems aus https://fhir.kbv.de/ConceptMap/
195     KBV\_CM\_MIO\_CM\_U3\_Physical\_Exam\_Head\_German|1.0.0" />
196     <min value="1" />
197     <mustSupport value="true" />
198 </element>
199 <element id="Observation.code.coding.userSelected">
200     <path value="Observation.code.coding.userSelected" />

```



```

194     <max value="0" />
195 </element>
196 <element id="Observation.code.text">
197     <path value="Observation.code.text" />
198     <max value="0" />
199 </element>
200 <element id="Observation.subject">
201     <path value="Observation.subject" />
202     <min value="1" />
203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210     <path value="Observation.subject.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215     <path value="Observation.subject.type" />
216     <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219     <path value="Observation.subject.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223     <path value="Observation.subject.display" />
224     <max value="0" />
225 </element>
226 <element id="Observation.focus">
227     <path value="Observation.focus" />
228     <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231     <path value="Observation.encounter" />
232     <min value="1" />
233     <type>
234         <code value="Reference" />
235         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236     </type>
237     <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240     <path value="Observation.encounter.reference" />
241     <min value="1" />
242     <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245     <path value="Observation.encounter.type" />
246     <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249     <path value="Observation.encounter.identifier" />
250     <max value="0" />
251 </element>

```

```

252 <element id="Observation.encounter.display">
253   <path value="Observation.encounter.display" />
254   <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257   <path value="Observation.effective[x]" />
258   <slicing>
259     <discriminator>
260       <type value="type" />
261       <path value="$this" />
262     </discriminator>
263     <rules value="closed" />
264   </slicing>
265   <min value="1" />
266   <type>
267     <code value="dateTime" />
268   </type>
269   <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272   <path value="Observation.effective[x]" />
273   <sliceName value="effectiveDateTime" />
274   <min value="1" />
275   <type>
276     <code value="dateTime" />
277   </type>
278   <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281   <path value="Observation.issued" />
282   <max value="0" />
283 </element>
284 <element id="Observation.performer">
285   <path value="Observation.performer" />
286   <max value="1" />
287   <type>
288     <code value="Reference" />
289     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
290   </type>
291   <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294   <path value="Observation.performer.reference" />
295   <min value="1" />
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299   <path value="Observation.performer.type" />
300   <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303   <path value="Observation.performer.identifier" />
304   <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307   <path value="Observation.performer.display" />
308   <max value="0" />
309 </element>
310 <element id="Observation.value[x]">

```

```

311     <path value="Observation.value[x]" />
312     <slicing>
313         <discriminator>
314             <type value="type" />
315             <path value="$this" />
316         </discriminator>
317         <rules value="closed" />
318     </slicing>
319     <min value="1" />
320     <type>
321         <code value="boolean" />
322     </type>
323     <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326     <path value="Observation.value[x]" />
327     <sliceName value="valueBoolean" />
328     <min value="1" />
329     <type>
330         <code value="boolean" />
331     </type>
332     <fixedBoolean value="true" />
333     <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336     <path value="Observation.dataAbsentReason" />
337     <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340     <path value="Observation.interpretation" />
341     <max value="0" />
342 </element>
343 <element id="Observation.note">
344     <path value="Observation.note" />
345     <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348     <path value="Observation.bodySite" />
349     <max value="0" />
350 </element>
351 <element id="Observation.method">
352     <path value="Observation.method" />
353     <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356     <path value="Observation.specimen" />
357     <max value="0" />
358 </element>
359 <element id="Observation.device">
360     <path value="Observation.device" />
361     <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364     <path value="Observation.referenceRange" />
365     <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368     <path value="Observation.hasMember" />
369     <max value="0" />
370 </element>

```

```
371 <element id="Observation.derivedFrom">
372   <path value="Observation.derivedFrom" />
373   <max value="0" />
374 </element>
375 <element id="Observation.component">
376   <path value="Observation.component" />
377   <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```

131. KBV_PR_MIO_CMV_OBSERVATION_U3_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMV_Observation_U3_Physical_Exam_Musculoskeletal_System

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U3_Physical_Exam_Musculoskeletal_System" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Observation_U3_Physical_Exam_Musculoskeletal_
System" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die Untersuchung des
Bewegungsapparates ab." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />
84     </element>

```

```

85 <element id="Observation.language">
86   <path value="Observation.language" />
87   <max value="0" />
88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.base0n">
98   <path value="Observation.base0n" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116   <binding>
117     <strength value="required" />
118     <description value="Musculoskeletal System" />
119     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMUR_U3_Physical_Exam_Musculoskeletal_System" />
120   </binding>
121 </element>
122 <element id="Observation.code.coding">
123   <path value="Observation.code.coding" />
124   <min value="1" />
125   <max value="1" />
126   <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129   <path value="Observation.code.coding.system" />
130   <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133   <path value="Observation.code.coding.version" />
134   <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137   <path value="Observation.code.coding.code" />
138   <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141   <path value="Observation.code.coding.display" />
142   <min value="1" />
143 </element>

```

```

144 <element id="Observation.code.coding.display.extension">
145 <path value="Observation.code.coding.display.extension" />
146 <slicing>
147 <discriminator>
148 <type value="value" />
149 <path value="url" />
150 </discriminator>
151 <rules value="open" />
152 </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155 <path value="Observation.code.coding.display.extension" />
156 <sliceName value="anzeigenameCodeSnomed" />
157 <min value="1" />
158 <max value="1" />
159 <type>
160 <code value="Extension" />
161 <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163 </type>
164 <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167 <path value="Observation.code.coding.display.extension.extension" />
168 <slicing>
169 <discriminator>
170 <type value="value" />
171 <path value="url" />
172 </discriminator>
173 <rules value="open" />
174 </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177 <path value="Observation.code.coding.display.extension.extension" />
178 <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181 <path value="Observation.code.coding.display.extension.extension.valu
182 e[x]" />
183 <slicing><discriminator><type value="type" /><path value="$this" /></
184 discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188 <path value="Observation.code.coding.display.extension.extension.valu
189 e[x]" />
190 <sliceName value="valueString" />
191 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CM\_R\_U3\_Physical\_Exam\_Musculoskeletal\_System\_German|1.0.0" />
<min value="1" />
<mustSupport value="true" />
</element>

```



```

192 <element id="Observation.code.coding.userSelected">
193   <path value="Observation.code.coding.userSelected" />
194   <max value="0" />
195 </element>
196 <element id="Observation.code.text">
197   <path value="Observation.code.text" />
198   <max value="0" />
199 </element>
200 <element id="Observation.subject">
201   <path value="Observation.subject" />
202   <min value="1" />
203   <type>
204     <code value="Reference" />
205     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206   </type>
207   <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210   <path value="Observation.subject.reference" />
211   <min value="1" />
212   <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215   <path value="Observation.subject.type" />
216   <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219   <path value="Observation.subject.identifier" />
220   <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223   <path value="Observation.subject.display" />
224   <max value="0" />
225 </element>
226 <element id="Observation.focus">
227   <path value="Observation.focus" />
228   <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231   <path value="Observation.encounter" />
232   <min value="1" />
233   <type>
234     <code value="Reference" />
235     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236   </type>
237   <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240   <path value="Observation.encounter.reference" />
241   <min value="1" />
242   <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245   <path value="Observation.encounter.type" />
246   <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249   <path value="Observation.encounter.identifier" />

```

```

250     <max value="0" />
251 </element>
252 <element id="Observation.encounter.display">
253     <path value="Observation.encounter.display" />
254     <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257     <path value="Observation.effective[x]" />
258     <slicing>
259         <discriminator>
260             <type value="type" />
261             <path value="$this" />
262         </discriminator>
263         <rules value="closed" />
264     </slicing>
265     <min value="1" />
266     <type>
267         <code value="dateTime" />
268     </type>
269     <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272     <path value="Observation.effective[x]" />
273     <sliceName value="effectiveDateTime" />
274     <min value="1" />
275     <type>
276         <code value="dateTime" />
277     </type>
278     <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281     <path value="Observation.issued" />
282     <max value="0" />
283 </element>
284 <element id="Observation.performer">
285     <path value="Observation.performer" />
286     <max value="1" />
287     <type>
288         <code value="Reference" />
289         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
290     </type>
291     <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294     <path value="Observation.performer.reference" />
295     <min value="1" />
296     <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299     <path value="Observation.performer.type" />
300     <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303     <path value="Observation.performer.identifier" />
304     <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307     <path value="Observation.performer.display" />
308     <max value="0" />

```

```

309 </element>
310 <element id="Observation.value[x]">
311   <path value="Observation.value[x]" />
312   <slicing>
313     <discriminator>
314       <type value="type" />
315       <path value="$this" />
316     </discriminator>
317     <rules value="closed" />
318   </slicing>
319   <min value="1" />
320   <type>
321     <code value="boolean" />
322   </type>
323   <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326   <path value="Observation.value[x]" />
327   <sliceName value="valueBoolean" />
328   <min value="1" />
329   <type>
330     <code value="boolean" />
331   </type>
332   <fixedBoolean value="true" />
333   <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336   <path value="Observation.dataAbsentReason" />
337   <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340   <path value="Observation.interpretation" />
341   <max value="0" />
342 </element>
343 <element id="Observation.note">
344   <path value="Observation.note" />
345   <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348   <path value="Observation.bodySite" />
349   <max value="0" />
350 </element>
351 <element id="Observation.method">
352   <path value="Observation.method" />
353   <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356   <path value="Observation.specimen" />
357   <max value="0" />
358 </element>
359 <element id="Observation.device">
360   <path value="Observation.device" />
361   <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364   <path value="Observation.referenceRange" />
365   <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368   <path value="Observation.hasMember" />

```

```
369     <max value="0" />
370 </element>
371 <element id="Observation.derivedFrom">
372     <path value="Observation.derivedFrom" />
373     <max value="0" />
374 </element>
375 <element id="Observation.component">
376     <path value="Observation.component" />
377     <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```

132. KBV_PR_MIO_CMR_OBSERVATION_U3_U4_HIP_SCREENING_HISTORY

KBV_PR_MIO_CMR_Observation_U3_U4_Hip_Screening_History

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U4_Hip_Screening_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U3_U4_Hip_Screening_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil bildet die Anamnese der Hüftgelenke
51 ab." />
52   </element>
53   <element id="Observation.meta">
54     <path value="Observation.meta" />
55     <min value="1" />
56   </element>
57   <element id="Observation.meta.versionId">
58     <path value="Observation.meta.versionId" />
59     <max value="0" />
60   </element>
61   <element id="Observation.meta.lastUpdated">
62     <path value="Observation.meta.lastUpdated" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.source">
66     <path value="Observation.meta.source" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.profile">
70     <path value="Observation.meta.profile" />
71     <min value="1" />
72     <max value="1" />
73     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74 KBV_PR_MIO_CMRObservation_U3_U4_Hip_Screening_History|1.0.0" />
75   </element>
76   <element id="Observation.meta.security">
77     <path value="Observation.meta.security" />
78     <max value="0" />
79   </element>
80   <element id="Observation.meta.tag">
81     <path value="Observation.meta.tag" />
82     <max value="0" />
83   </element>
84   <element id="Observation.implicitRules">
85     <path value="Observation.implicitRules" />
86     <max value="0" />
87   </element>
88   <element id="Observation.language">
89     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Hip History Findings" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_Hip_History" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     e[x]" />
183     <slicing><discriminator><type value="type" /><path value="$this" /></
184     discriminator><rules value="closed" /></slicing>
185     <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188     <path value="Observation.code.coding.display.extension.extension.valu
189     e[x]" />
190     <sliceName value="valueString" />
191     <definition value="In diesem Attribut sollen die entsprechende
192     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194     Targetsystems aus https://fhir.kbv.de/ConceptMap/
195     KBV\_CM\_MIO\_CM\_Hip\_History\_German|1.0.0" />
196     <min value="1" />
197     <mustSupport value="true" />
198 </element>
199 <element id="Observation.code.coding.userSelected">
200     <path value="Observation.code.coding.userSelected" />

```



```

194     <max value="0" />
195 </element>
196 <element id="Observation.code.text">
197   <path value="Observation.code.text" />
198   <max value="0" />
199 </element>
200 <element id="Observation.subject">
201   <path value="Observation.subject" />
202   <min value="1" />
203   <type>
204     <code value="Reference" />
205     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206   </type>
207   <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210   <path value="Observation.subject.reference" />
211   <min value="1" />
212   <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215   <path value="Observation.subject.type" />
216   <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219   <path value="Observation.subject.identifier" />
220   <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223   <path value="Observation.subject.display" />
224   <max value="0" />
225 </element>
226 <element id="Observation.focus">
227   <path value="Observation.focus" />
228   <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231   <path value="Observation.encounter" />
232   <min value="1" />
233   <type>
234     <code value="Reference" />
235     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236   </type>
237   <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240   <path value="Observation.encounter.reference" />
241   <min value="1" />
242   <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245   <path value="Observation.encounter.type" />
246   <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249   <path value="Observation.encounter.identifier" />
250   <max value="0" />
251 </element>

```

```

252 <element id="Observation.encounter.display">
253   <path value="Observation.encounter.display" />
254   <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257   <path value="Observation.effective[x]" />
258   <slicing>
259     <discriminator>
260       <type value="type" />
261       <path value="$this" />
262     </discriminator>
263     <rules value="closed" />
264   </slicing>
265   <min value="1" />
266   <type>
267     <code value="dateTime" />
268   </type>
269   <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272   <path value="Observation.effective[x]" />
273   <sliceName value="effectiveDateTime" />
274   <min value="1" />
275   <type>
276     <code value="dateTime" />
277   </type>
278   <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281   <path value="Observation.issued" />
282   <max value="0" />
283 </element>
284 <element id="Observation.performer">
285   <path value="Observation.performer" />
286   <max value="1" />
287   <type>
288     <code value="Reference" />
289     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
290   </type>
291   <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294   <path value="Observation.performer.reference" />
295   <min value="1" />
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299   <path value="Observation.performer.type" />
300   <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303   <path value="Observation.performer.identifier" />
304   <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307   <path value="Observation.performer.display" />
308   <max value="0" />
309 </element>
310 <element id="Observation.value[x]">

```

```

311     <path value="Observation.value[x]" />
312     <slicing>
313         <discriminator>
314             <type value="type" />
315             <path value="$this" />
316         </discriminator>
317         <rules value="closed" />
318     </slicing>
319     <min value="1" />
320     <type>
321         <code value="boolean" />
322     </type>
323     <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326     <path value="Observation.value[x]" />
327     <sliceName value="valueBoolean" />
328     <min value="1" />
329     <type>
330         <code value="boolean" />
331     </type>
332     <fixedBoolean value="true" />
333     <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336     <path value="Observation.dataAbsentReason" />
337     <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340     <path value="Observation.interpretation" />
341     <max value="0" />
342 </element>
343 <element id="Observation.note">
344     <path value="Observation.note" />
345     <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348     <path value="Observation.bodySite" />
349     <max value="0" />
350 </element>
351 <element id="Observation.method">
352     <path value="Observation.method" />
353     <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356     <path value="Observation.specimen" />
357     <max value="0" />
358 </element>
359 <element id="Observation.device">
360     <path value="Observation.device" />
361     <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364     <path value="Observation.referenceRange" />
365     <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368     <path value="Observation.hasMember" />
369     <max value="0" />
370 </element>

```

```
371 <element id="Observation.derivedFrom">
372   <path value="Observation.derivedFrom" />
373   <max value="0" />
374 </element>
375 <element id="Observation.component">
376   <path value="Observation.component" />
377   <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```

133. KBV_PR_MIO_CMR_OBSERVATION_U3_U4_HIP_SCREENING_RESULT

KBV_PR_MIO_CMR_Observation_U3_U4_Hip_Screening_Result

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U4_Hip_Screening_Result" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U3_U4_Hip_Screening_Result" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet das Ergebnis des Screening der
Hüftgelenke ab." />
50     <constraint>
51       <key value="obs-1" />
52       <severity value="error" />
53       <human value="For previous findings a string is needed. For finding
value set is needed" />
54       <expression value="((code.coding.code = '129125009:
{363589002=241503003,408730004=398166005,408731000=410588008}' or
code.coding.code = '129125009:
{363589002=241503003,408730004=385660001,408731000=410588008}' or
code.coding.code = '129125009:
{363589002=241503003,408730004=410537005,408731000=410588008}') and value
is string) xor (code.coding.code = '129125009:
{363589002=241503003,408730004=398166005,408731000=410584005}' and value is
CodeableConcept)" />
55       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_U4_Hip_Screening_Result" />
56     </constraint>
57     <constraint>
58       <key value="obs-2" />
59       <severity value="error" />
60       <human value="At least year, month and day are needed" />
61       <expression value="effective.toString().length() >= 10" />
62       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_U4_Hip_Screening_Result" />
63     </constraint>
64   </element>
65   <element id="Observation.meta">
66     <path value="Observation.meta" />
67     <min value="1" />
68   </element>
69   <element id="Observation.meta.versionId">
70     <path value="Observation.meta.versionId" />
71     <max value="0" />
72   </element>
73   <element id="Observation.meta.lastUpdated">
74     <path value="Observation.meta.lastUpdated" />
75     <max value="0" />
76   </element>

```

```

77 <element id="Observation.meta.source">
78   <path value="Observation.meta.source" />
79   <max value="0" />
80 </element>
81 <element id="Observation.meta.profile">
82   <path value="Observation.meta.profile" />
83   <min value="1" />
84   <max value="1" />
85   <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U4_Hip_Screening_Result|1.0.0" />
86 </element>
87 <element id="Observation.meta.security">
88   <path value="Observation.meta.security" />
89   <max value="0" />
90 </element>
91 <element id="Observation.meta.tag">
92   <path value="Observation.meta.tag" />
93   <max value="0" />
94 </element>
95 <element id="Observation.implicitRules">
96   <path value="Observation.implicitRules" />
97   <max value="0" />
98 </element>
99 <element id="Observation.language">
100   <path value="Observation.language" />
101   <max value="0" />
102 </element>
103 <element id="Observation.contained">
104   <path value="Observation.contained" />
105   <max value="0" />
106 </element>
107 <element id="Observation.identifier">
108   <path value="Observation.identifier" />
109   <max value="0" />
110 </element>
111 <element id="Observation.basedOn">
112   <path value="Observation.basedOn" />
113   <max value="0" />
114 </element>
115 <element id="Observation.partOf">
116   <path value="Observation.partOf" />
117   <max value="0" />
118 </element>
119 <element id="Observation.status">
120   <path value="Observation.status" />
121   <fixedCode value="final" />
122 </element>
123 <element id="Observation.category">
124   <path value="Observation.category" />
125   <max value="0" />
126 </element>
127 <element id="Observation.code">
128   <path value="Observation.code" />
129   <mustSupport value="true" />
130   <binding>
131     <strength value="required" />
132     <description value="Typ der Hüftuntersuchung" />
133     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Hip_Screening_Method" />
134   </binding>

```

```

135 </element>
136 <element id="Observation.code.coding">
137   <path value="Observation.code.coding" />
138   <min value="1" />
139   <max value="1" />
140   <mustSupport value="true" />
141 </element>
142 <element id="Observation.code.coding.system">
143   <path value="Observation.code.coding.system" />
144   <min value="1" />
145 </element>
146 <element id="Observation.code.coding.version">
147   <path value="Observation.code.coding.version" />
148   <min value="1" />
149 </element>
150 <element id="Observation.code.coding.code">
151   <path value="Observation.code.coding.code" />
152   <min value="1" />
153 </element>
154 <element id="Observation.code.coding.display">
155   <path value="Observation.code.coding.display" />
156   <min value="1" />
157 </element>
158 <element id="Observation.code.coding.display.extension">
159   <path value="Observation.code.coding.display.extension" />
160   <licing>
161     <discriminator>
162       <type value="value" />
163       <path value="url" />
164     </discriminator>
165     <rules value="open" />
166   </licing>
167 </element>
168 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
169   <path value="Observation.code.coding.display.extension" />
170   <sliceName value="anzeigennameCodeSnomed" />
171   <min value="1" />
172   <max value="1" />
173   <type>
174     <code value="Extension" />
175     <profile value="https://fhir.kbv.de/StructureDefinition/
176     KBV_EX_Base_Terminology_German" />
177   </type>
178   <mustSupport value="true" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
181   <path value="Observation.code.coding.display.extension.extension" />
182   <licing>
183     <discriminator>
184       <type value="value" />
185       <path value="url" />
186     </discriminator>
187     <rules value="open" />
188   </licing>
189 </element>
190 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
191   <path value="Observation.code.coding.display.extension.extension" />

```



```

191     <sliceName value="content" />
192 </element>
193 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
194   <path value="Observation.code.coding.display.extension.extension.valu
195   e[x]" />
196     <slicing>
197       <discriminator>
198         <type value="type" />
199         <path value="$this" />
200       </discriminator>
201       <rules value="closed" />
202     </slicing>
203     <mustSupport value="true" />
204 </element>
205 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
206   <path value="Observation.code.coding.display.extension.extension.valu
207   e[x]" />
208     <sliceName value="valueString" />
209     <definition value="In diesem Attribut sollen die entsprechende
210     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
211     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
212     Targetsystems aus https://fhir.kbv.de/ConceptMap/
213     KBV\_CM\_MIO\_CM\_R\_Hip\_Screening\_Method\_German|1.0.0 />
214     <min value="1" />
215     <mustSupport value="true" />
216 </element>
217 <element id="Observation.code.coding.userSelected">
218   <path value="Observation.code.coding.userSelected" />
219   <max value="0" />
220 </element>
221 <element id="Observation.code.text">
222   <path value="Observation.code.text" />
223   <max value="0" />
224 </element>
225 <element id="Observation.subject">
226   <path value="Observation.subject" />
227   <min value="1" />
228   <type>
229     <code value="Reference" />
230     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
231     KBV_PR_MIO_CM_R_Patient|1.0.0" />
232   </type>
233   <mustSupport value="true" />
234 </element>
235 <element id="Observation.subject.reference">
236   <path value="Observation.subject.reference" />
237   <min value="1" />
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.subject.type">
241   <path value="Observation.subject.type" />
242   <max value="0" />
243 </element>
244 <element id="Observation.subject.identifier">
245   <path value="Observation.subject.identifier" />
246   <max value="0" />
247 </element>
248 <element id="Observation.subject.display">

```

```

243     <path value="Observation.subject.display" />
244     <max value="0" />
245 </element>
246 <element id="Observation.focus">
247     <path value="Observation.focus" />
248     <max value="0" />
249 </element>
250 <element id="Observation.encounter">
251     <path value="Observation.encounter" />
252     <min value="1" />
253     <type>
254         <code value="Reference" />
255         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Encounter|1.0.0" />
256     </type>
257     <mustSupport value="true" />
258 </element>
259 <element id="Observation.encounter.reference">
260     <path value="Observation.encounter.reference" />
261     <min value="1" />
262     <mustSupport value="true" />
263 </element>
264 <element id="Observation.encounter.type">
265     <path value="Observation.encounter.type" />
266     <max value="0" />
267 </element>
268 <element id="Observation.encounter.identifier">
269     <path value="Observation.encounter.identifier" />
270     <max value="0" />
271 </element>
272 <element id="Observation.encounter.display">
273     <path value="Observation.encounter.display" />
274     <max value="0" />
275 </element>
276 <element id="Observation.effective[x]">
277     <path value="Observation.effective[x]" />
278     <licing>
279         <discriminator>
280             <type value="type" />
281             <path value="$this" />
282         </discriminator>
283         <rules value="closed" />
284     </licing>
285     <min value="1" />
286     <type>
287         <code value="dateTime" />
288     </type>
289     <mustSupport value="true" />
290 </element>
291 <element id="Observation.effective[x]:effectiveDateTime">
292     <path value="Observation.effective[x]" />
293     <sliceName value="effectiveDateTime" />
294     <min value="1" />
295     <type>
296         <code value="dateTime" />
297     </type>
298     <mustSupport value="true" />
299 </element>
300 <element id="Observation.issued">
301     <path value="Observation.issued" />

```

```

302     <max value="0" />
303 </element>
304 <element id="Observation.performer">
305   <path value="Observation.performer" />
306   <max value="1" />
307   <type>
308     <code value="Reference" />
309     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
310   </type>
311   <mustSupport value="true" />
312 </element>
313 <element id="Observation.performer.reference">
314   <path value="Observation.performer.reference" />
315   <min value="1" />
316   <mustSupport value="true" />
317 </element>
318 <element id="Observation.performer.type">
319   <path value="Observation.performer.type" />
320   <max value="0" />
321 </element>
322 <element id="Observation.performer.identifier">
323   <path value="Observation.performer.identifier" />
324   <max value="0" />
325 </element>
326 <element id="Observation.performer.display">
327   <path value="Observation.performer.display" />
328   <max value="0" />
329 </element>
330 <element id="Observation.value[x]">
331   <path value="Observation.value[x]" />
332   <slicing>
333     <discriminator>
334       <type value="type" />
335       <path value="$this" />
336     </discriminator>
337     <rules value="closed" />
338   </slicing>
339   <min value="1" />
340   <type>
341     <code value="CodeableConcept" />
342   </type>
343   <type>
344     <code value="string" />
345   </type>
346   <mustSupport value="true" />
347 </element>
348 <element id="Observation.value[x]:valueCodeableConcept">
349   <path value="Observation.value[x]" />
350   <sliceName value="valueCodeableConcept" />
351   <type>
352     <code value="CodeableConcept" />
353   </type>
354   <mustSupport value="true" />
355 </element>
356 <element id="Observation.value[x]:valueCodeableConcept.coding">
357   <path value="Observation.value[x].coding" />
358   <min value="1" />
359   <max value="1" />
360   <mustSupport value="true" />

```

```

361     <binding>
362       <strength value="required" />
363       <description value="Graf Hip ultrasound Classification" />
364       <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Graf_Hip_Ultrasound_Classification" />
365     </binding>
366   </element>
367   <element id="Observation.value[x]:valueCodeableConcept.coding.system">
368     <path value="Observation.value[x].coding.system" />
369     <min value="1" />
370   </element>
371   <element id="Observation.value[x]:valueCodeableConcept.coding.version">
372     <path value="Observation.value[x].coding.version" />
373     <min value="1" />
374   </element>
375   <element id="Observation.value[x]:valueCodeableConcept.coding.code">
376     <path value="Observation.value[x].coding.code" />
377     <min value="1" />
378   </element>
379   <element id="Observation.value[x]:valueCodeableConcept.coding.display">
380     <path value="Observation.value[x].coding.display" />
381     <min value="1" />
382   </element>
383   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension">
384     <path value="Observation.value[x].coding.display.extension" />
385     <slicing>
386       <discriminator>
387         <type value="value" />
388         <path value="url" />
389       </discriminator>
390       <rules value="open" />
391     </slicing>
392   </element>
393   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigeNameValueSnomed">
394     <path value="Observation.value[x].coding.display.extension" />
395     <sliceName value="anzeigeNameValueSnomed" />
396     <min value="1" />
397     <max value="1" />
398     <type>
399       <code value="Extension" />
400       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
401     </type>
402     <mustSupport value="true" />
403   </element>
404   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigeNameValueSnomed.extension">
405     <path value="Observation.value[x].coding.display.extension.extension"
/>
406     <slicing>
407       <discriminator>
408         <type value="value" />
409         <path value="url" />
410       </discriminator>
411       <rules value="open" />
412     </slicing>
413   </element>

```

```

414     <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content">
415       <path value="Observation.value[x].coding.display.extension.extension"
/>
416       <sliceName value="content" />
417     </element>
418     <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]">
419       <path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
420       <slicing>
421         <discriminator>
422           <type value="type" />
423           <path value="$this" />
424         </discriminator>
425         <rules value="closed" />
426       </slicing>
427       <mustSupport value="true" />
428     </element>
429     <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]:valueString">
430       <path value="Observation.value[x].coding.display.extension.extension.
valueString" />
431       <sliceName value="valueString" />
432       <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CM\_R\_Graf\_Hip\_Ultrasound\_Classification\_German|1.0.0" />
433       <min value="1" />
434       <mustSupport value="true" />
435     </element>
436     <element id="Observation.value[x]:valueCodeableConcept.coding.userSelec
ted">
437       <path value="Observation.value[x].coding.userSelected" />
438       <max value="0" />
439     </element>
440     <element id="Observation.value[x]:valueCodeableConcept.text">
441       <path value="Observation.value[x].text" />
442       <max value="0" />
443     </element>
444     <element id="Observation.value[x]:valueString">
445       <path value="Observation.value[x]" />
446       <sliceName value="valueString" />
447       <type>
448         <code value="string" />
449       </type>
450       <mustSupport value="true" />
451     </element>
452     <element id="Observation.dataAbsentReason">
453       <path value="Observation.dataAbsentReason" />
454       <max value="0" />
455     </element>
456     <element id="Observation.dataAbsentReason.coding">
457       <path value="Observation.dataAbsentReason.coding" />
458       <max value="1" />
459     </element>
460     <element id="Observation.dataAbsentReason.coding.system">
461       <path value="Observation.dataAbsentReason.coding.system" />
462       <mustSupport value="false" />

```

```

463 </element>
464 <element id="Observation.dataAbsentReason.coding.display">
465   <path value="Observation.dataAbsentReason.coding.display" />
466   <fixedString value="Unknown" />
467 </element>
468 <element id="Observation.interpretation">
469   <path value="Observation.interpretation" />
470   <max value="0" />
471 </element>
472 <element id="Observation.note">
473   <path value="Observation.note" />
474   <max value="0" />
475 </element>
476 <element id="Observation.bodySite">
477   <path value="Observation.bodySite" />
478   <min value="1" />
479   <mustSupport value="true" />
480   <binding>
481     <strength value="required" />
482     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_Bodysite_Hip" />
483   </binding>
484 </element>
485 <element id="Observation.bodySite.coding">
486   <path value="Observation.bodySite.coding" />
487   <min value="1" />
488   <max value="1" />
489   <mustSupport value="true" />
490 </element>
491 <element id="Observation.bodySite.coding.system">
492   <path value="Observation.bodySite.coding.system" />
493   <min value="1" />
494 </element>
495 <element id="Observation.bodySite.coding.version">
496   <path value="Observation.bodySite.coding.version" />
497   <min value="1" />
498 </element>
499 <element id="Observation.bodySite.coding.code">
500   <path value="Observation.bodySite.coding.code" />
501   <min value="1" />
502 </element>
503 <element id="Observation.bodySite.coding.display">
504   <path value="Observation.bodySite.coding.display" />
505   <min value="1" />
506 </element>
507 <element id="Observation.bodySite.coding.display.extension">
508   <path value="Observation.bodySite.coding.display.extension" />
509   <slicing>
510     <discriminator>
511       <type value="value" />
512       <path value="url" />
513     </discriminator>
514     <rules value="open" />
515   </slicing>
516 </element>
517 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed">
518   <path value="Observation.bodySite.coding.display.extension" />
519   <sliceName value="anzeigenameBodySiteSnomed" />
520   <min value="1" />

```

```

521     <max value="1" />
522     <type>
523       <code value="Extension" />
524       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
525     </type>
526     <mustSupport value="true" />
527   </element>
528   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension">
529     <path value="Observation.bodySite.coding.display.extension.extension"
/>
530     < slicing>
531       < discriminator>
532         < type value="value" />
533         < path value="url" />
534       </ discriminator>
535       < rules value="open" />
536     </ slicing>
537   </ element>
538   < element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension:content">
539     < path value="Observation.bodySite.coding.display.extension.extension"
/>
540     < sliceName value="content" />
541   </ element>
542   < element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension:content.value[x]">
543     < path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
544     < slicing>
545       < discriminator>
546         < type value="type" />
547         < path value="$this" />
548       </ discriminator>
549       < rules value="closed" />
550     </ slicing>
551     < mustSupport value="true" />
552   </ element>
553   < element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension:content.value[x]:valueString">
554     < path value="Observation.bodySite.coding.display.extension.extension.
valueString" />
555     < sliceName value="valueString" />
556     < definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CM_R_Bodysite_Hip_German|
1.0.0" />
557     < min value="1" />
558     < mustSupport value="true" />
559   </ element>
560   < element id="Observation.bodySite.coding.userSelected">
561     < path value="Observation.bodySite.coding.userSelected" />
562     < max value="0" />
563   </ element>
564   < element id="Observation.bodySite.text">
565     < path value="Observation.bodySite.text" />
566     < max value="0" />
567   </ element>

```

```

568 <element id="Observation.method">
569   <path value="Observation.method" />
570   <max value="0" />
571 </element>
572 <element id="Observation.specimen">
573   <path value="Observation.specimen" />
574   <max value="0" />
575 </element>
576 <element id="Observation.device">
577   <path value="Observation.device" />
578   <max value="0" />
579 </element>
580 <element id="Observation.referenceRange">
581   <path value="Observation.referenceRange" />
582   <max value="0" />
583 </element>
584 <element id="Observation.hasMember">
585   <path value="Observation.hasMember" />
586   <max value="0" />
587 </element>
588 <element id="Observation.derivedFrom">
589   <path value="Observation.derivedFrom" />
590   <max value="0" />
591 </element>
592 <element id="Observation.component">
593   <path value="Observation.component" />
594   <slicing>
595     <discriminator>
596       <type value="value" />
597       <path value="code.coding.code" />
598     </discriminator>
599     <rules value="closed" />
600   </slicing>
601   <min value="2" />
602   <max value="2" />
603   <mustSupport value="true" />
604 </element>
605 <element id="Observation.component:betaWinkel">
606   <path value="Observation.component" />
607   <sliceName value="betaWinkel" />
608   <min value="1" />
609   <max value="1" />
610   <mustSupport value="true" />
611 </element>
612 <element id="Observation.component:betaWinkel.code">
613   <path value="Observation.component.code" />
614   <mustSupport value="true" />
615 </element>
616 <element id="Observation.component:betaWinkel.code.coding">
617   <path value="Observation.component.code.coding" />
618   <min value="1" />
619   <max value="1" />
620   <mustSupport value="true" />
621 </element>
622 <element id="Observation.component:betaWinkel.code.coding.system">
623   <path value="Observation.component.code.coding.system" />
624   <min value="1" />
625   <fixedUri value="http://snomed.info/sct" />
626 </element>
627 <element id="Observation.component:betaWinkel.code.coding.version">

```



```

628     <path value="Observation.component.code.coding.version" />
629     <min value="1" />
630     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
631   </element>
632   <element id="Observation.component:betaWinkel.code.coding.code">
633     <path value="Observation.component.code.coding.code" />
634     <min value="1" />
635     <fixedCode value="364501006:
{704321009=241503003,246501002=278395004,246514001=259046004,718497002=9168
5003}" />
636   </element>
637   <element id="Observation.component:betaWinkel.code.coding.display">
638     <path value="Observation.component.code.coding.display" />
639     <min value="1" />
640   </element>
641   <element id="Observation.component:betaWinkel.code.coding.display.exten
sion">
642     <path value="Observation.component.code.coding.display.extension" />
643     <licing>
644       <discriminator>
645         <type value="value" />
646         <path value="url" />
647       </discriminator>
648       <rules value="open" />
649     </licing>
650   </element>
651   <element id="Observation.component:betaWinkel.code.coding.display.exten
sion:anzeigenameComponentSnomed">
652     <path value="Observation.component.code.coding.display.extension" />
653     <sliceName value="anzeigenameComponentSnomed" />
654     <min value="1" />
655     <max value="1" />
656     <type>
657       <code value="Extension" />
658       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
659     </type>
660     <mustSupport value="true" />
661   </element>
662   <element id="Observation.component:betaWinkel.code.coding.display.exten
sion:anzeigenameComponentSnomed.extension">
663     <path value="Observation.component.code.coding.display.extension.exte
nsion" />
664     <licing>
665       <discriminator>
666         <type value="value" />
667         <path value="url" />
668       </discriminator>
669       <rules value="open" />
670     </licing>
671   </element>
672   <element id="Observation.component:betaWinkel.code.coding.display.exten
sion:anzeigenameComponentSnomed.extension:content">
673     <path value="Observation.component.code.coding.display.extension.exte
nsion" />
674     <sliceName value="content" />
675   </element>
676   <element id="Observation.component:betaWinkel.code.coding.display.exten
sion:anzeigenameComponentSnomed.extension:content.value[x]">

```

```

677     <path value="Observation.component.code.coding.display.extension.exten
nsion.value[x]" />
678     < slicing>
679       < discriminator>
680         < type value="type" />
681         < path value="$this" />
682       </ discriminator>
683       < rules value="closed" />
684     </ slicing>
685     < mustSupport value="true" />
686   </ element>
687   < element id="Observation.component:betaWinkel.code.coding.display.exten
sion:anzeigenameComponentSnomed.extension:content.value[x]:valueString">
688     < path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
689     < sliceName value="valueString" />
690     < min value="1" />
691     < fixedString value="Beta-Winkel (Grad)" />
692     < mustSupport value="true" />
693   </ element>
694   < element id="Observation.component:betaWinkel.code.coding.userSelected">
695     < path value="Observation.component.code.coding.userSelected" />
696     < max value="0" />
697   </ element>
698   < element id="Observation.component:betaWinkel.code.text">
699     < path value="Observation.component.code.text" />
700     < max value="0" />
701   </ element>
702   < element id="Observation.component:betaWinkel.value[x]">
703     < path value="Observation.component.value[x]" />
704     < slicing>
705       < discriminator>
706         < type value="type" />
707         < path value="$this" />
708       </ discriminator>
709       < rules value="closed" />
710     </ slicing>
711     < min value="1" />
712     < type>
713       < code value="Quantity" />
714     </ type>
715     < mustSupport value="true" />
716   </ element>
717   < element id="Observation.component:betaWinkel.value[x]:valueQuantity">
718     < path value="Observation.component.value[x]" />
719     < sliceName value="valueQuantity" />
720     < min value="1" />
721     < type>
722       < code value="Quantity" />
723     </ type>
724     < mustSupport value="true" />
725   </ element>
726   < element id="Observation.component:betaWinkel.value[x]:valueQuantity.va
lue">
727     < path value="Observation.component.value[x].value" />
728     < min value="1" />
729   </ element>
730   < element id="Observation.component:betaWinkel.value[x]:valueQuantity.co
mparator">
731     < path value="Observation.component.value[x].comparator" />

```

```

732     <max value="0" />
733 </element>
734 <element id="Observation.component:betaWinkel.value[x]:valueQuantity.un
it">
735     <path value="Observation.component.value[x].unit" />
736     <min value="1" />
737     <fixedString value="DegreesOfArc" />
738 </element>
739 <element id="Observation.component:betaWinkel.value[x]:valueQuantity.sy
stem">
740     <path value="Observation.component.value[x].system" />
741     <min value="1" />
742     <fixedUri value="http://unitsofmeasure.org" />
743 </element>
744 <element id="Observation.component:betaWinkel.value[x]:valueQuantity.co
de">
745     <path value="Observation.component.value[x].code" />
746     <min value="1" />
747     <fixedCode value="deg" />
748 </element>
749 <element id="Observation.component:betaWinkel.dataAbsentReason">
750     <path value="Observation.component.dataAbsentReason" />
751     <max value="0" />
752 </element>
753 <element id="Observation.component:betaWinkel.interpretation">
754     <path value="Observation.component.interpretation" />
755     <max value="0" />
756 </element>
757 <element id="Observation.component:betaWinkel.referenceRange">
758     <path value="Observation.component.referenceRange" />
759     <max value="0" />
760 </element>
761 <element id="Observation.component:alphaWinkel">
762     <path value="Observation.component" />
763     <sliceName value="alphaWinkel" />
764     <min value="1" />
765     <max value="1" />
766     <mustSupport value="true" />
767 </element>
768 <element id="Observation.component:alphaWinkel.code">
769     <path value="Observation.component.code" />
770     <mustSupport value="true" />
771 </element>
772 <element id="Observation.component:alphaWinkel.code.coding">
773     <path value="Observation.component.code.coding" />
774     <min value="1" />
775     <max value="1" />
776     <mustSupport value="true" />
777 </element>
778 <element id="Observation.component:alphaWinkel.code.coding.system">
779     <path value="Observation.component.code.coding.system" />
780     <min value="1" />
781     <fixedUri value="http://snomed.info/sct" />
782 </element>
783 <element id="Observation.component:alphaWinkel.code.coding.version">
784     <path value="Observation.component.code.coding.version" />
785     <min value="1" />
786     <fixedString value="http://snomed.info/sct/9000000000000207008/
version/20200731" />
787 </element>

```

```

788     <element id="Observation.component:alphaWinkel.code.coding.code">
789       <path value="Observation.component.code.coding.code" />
790       <min value="1" />
791       <fixedCode value="364501006:
{704321009=241503003,246501002=278395004,246514001=259046004,718497002=5882
3008}" />
792     </element>
793     <element id="Observation.component:alphaWinkel.code.coding.display">
794       <path value="Observation.component.code.coding.display" />
795       <min value="1" />
796     </element>
797     <element id="Observation.component:alphaWinkel.code.coding.display.exte
nsion">
798       <path value="Observation.component.code.coding.display.extension" />
799       <slicing>
800         <discriminator>
801           <type value="value" />
802           <path value="url" />
803         </discriminator>
804         <rules value="open" />
805       </slicing>
806     </element>
807     <element id="Observation.component:alphaWinkel.code.coding.display.exte
nsion:anzeigenameComponentSnomed">
808       <path value="Observation.component.code.coding.display.extension" />
809       <sliceName value="anzeigenameComponentSnomed" />
810       <min value="1" />
811       <max value="1" />
812       <type>
813         <code value="Extension" />
814         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
815       </type>
816       <mustSupport value="true" />
817     </element>
818     <element id="Observation.component:alphaWinkel.code.coding.display.exte
nsion:anzeigenameComponentSnomed.extension">
819       <path value="Observation.component.code.coding.display.extension.exte
nsion" />
820       <slicing>
821         <discriminator>
822           <type value="value" />
823           <path value="url" />
824         </discriminator>
825         <rules value="open" />
826       </slicing>
827     </element>
828     <element id="Observation.component:alphaWinkel.code.coding.display.exte
nsion:anzeigenameComponentSnomed.extension:content">
829       <path value="Observation.component.code.coding.display.extension.exte
nsion" />
830       <sliceName value="content" />
831     </element>
832     <element id="Observation.component:alphaWinkel.code.coding.display.exte
nsion:anzeigenameComponentSnomed.extension:content.value[x]">
833       <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
834       <slicing>
835         <discriminator>
836           <type value="type" />

```

```

837     <path value="$this" />
838     </discriminator>
839     <rules value="closed" />
840 </slicing>
841 <mustSupport value="true" />
842 </element>
843 <element id="Observation.component:alphaWinkel.code.coding.display.extension:anzeigenameComponentSnomed.extension:content.value[x]:valueString">
844     <path value="Observation.component.code.coding.display.extension.extension.value[x]" />
845     <sliceName value="valueString" />
846     <min value="1" />
847     <fixedString value="Alpha-Winkel (Grad)" />
848     <mustSupport value="true" />
849 </element>
850 <element id="Observation.component:alphaWinkel.code.coding.userSelected
">
851     <path value="Observation.component.code.coding.userSelected" />
852     <max value="0" />
853 </element>
854 <element id="Observation.component:alphaWinkel.code.text">
855     <path value="Observation.component.code.text" />
856     <max value="0" />
857 </element>
858 <element id="Observation.component:alphaWinkel.value[x]">
859     <path value="Observation.component.value[x]" />
860     <slicing>
861         <discriminator>
862             <type value="type" />
863             <path value="$this" />
864         </discriminator>
865         <rules value="closed" />
866     </slicing>
867     <min value="1" />
868     <type>
869         <code value="Quantity" />
870     </type>
871     <mustSupport value="true" />
872 </element>
873 <element id="Observation.component:alphaWinkel.value[x]:valueQuantity">
874     <path value="Observation.component.value[x]" />
875     <sliceName value="valueQuantity" />
876     <min value="1" />
877     <type>
878         <code value="Quantity" />
879     </type>
880     <mustSupport value="true" />
881 </element>
882 <element id="Observation.component:alphaWinkel.value[x]:valueQuantity.v
alue">
883     <path value="Observation.component.value[x].value" />
884     <min value="1" />
885 </element>
886 <element id="Observation.component:alphaWinkel.value[x]:valueQuantity.c
omparator">
887     <path value="Observation.component.value[x].comparator" />
888     <max value="0" />
889 </element>
890 <element id="Observation.component:alphaWinkel.value[x]:valueQuantity.u
nit">

```

```

891     <path value="Observation.component.value[x].unit" />
892     <min value="1" />
893     <fixedString value="DegreesOfArc" />
894 </element>
895 <element id="Observation.component:alphaWinkel.value[x]:valueQuantity.s
system">
896     <path value="Observation.component.value[x].system" />
897     <min value="1" />
898     <fixedUri value="http://unitsofmeasure.org" />
899 </element>
900 <element id="Observation.component:alphaWinkel.value[x]:valueQuantity.c
ode">
901     <path value="Observation.component.value[x].code" />
902     <min value="1" />
903     <fixedCode value="deg" />
904 </element>
905 <element id="Observation.component:alphaWinkel.dataAbsentReason">
906     <path value="Observation.component.dataAbsentReason" />
907     <max value="0" />
908 </element>
909 <element id="Observation.component:alphaWinkel.interpretation">
910     <path value="Observation.component.interpretation" />
911     <max value="0" />
912 </element>
913 <element id="Observation.component:alphaWinkel.referenceRange">
914     <path value="Observation.component.referenceRange" />
915     <max value="0" />
916 </element>
917 </differential>
918 </StructureDefinition>

```

134. KBV_PR_MIO_CMR_OBSERVATION_U3_U4_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMR_Observation_U3_U4_Physical_Exam_Mouth_Nose

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U4_Physical_Exam_Mouth_Nose" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U3_U4_Physical_Exam_Mouth_Nose" /
>
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die diagnostischen Informationen
der körperlichen Untersuchung von Mundhöhle, Kiefer und Nase ab." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U4_Physical_Exam_Mouth_Nose|1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />
84     </element>
85     <element id="Observation.language">

```



```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Mouth and Nose Codes" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMUR_U3_U4_Physical_Exam_Mouth_Nose" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     <slicing><discriminator><type value="type" /><path value="$this" /></
183     <discriminator><rules value="closed" /></slicing>
184     <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     <path value="Observation.code.coding.display.extension.extension.valu
188     <sliceName value="valueString" />
189     <definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus https://fhir.kbv.de/ConceptMap/
193     KBV\_CM\_MIO\_CM\_R\_U3\_U4\_Physical\_Exam\_Mouth\_Nose\_German|1.0.0" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>
197 <element id="Observation.code.coding.userSelected">

```

```

193     <path value="Observation.code.coding.userSelected" />
194     <max value="0" />
195 </element>
196 <element id="Observation.code.text">
197     <path value="Observation.code.text" />
198     <max value="0" />
199 </element>
200 <element id="Observation.subject">
201     <path value="Observation.subject" />
202     <min value="1" />
203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210     <path value="Observation.subject.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215     <path value="Observation.subject.type" />
216     <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219     <path value="Observation.subject.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223     <path value="Observation.subject.display" />
224     <max value="0" />
225 </element>
226 <element id="Observation.focus">
227     <path value="Observation.focus" />
228     <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231     <path value="Observation.encounter" />
232     <min value="1" />
233     <type>
234         <code value="Reference" />
235         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236     </type>
237     <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240     <path value="Observation.encounter.reference" />
241     <min value="1" />
242     <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245     <path value="Observation.encounter.type" />
246     <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249     <path value="Observation.encounter.identifier" />
250     <max value="0" />

```

```

251 </element>
252 <element id="Observation.encounter.display">
253   <path value="Observation.encounter.display" />
254   <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257   <path value="Observation.effective[x]" />
258   <slicing>
259     <discriminator>
260       <type value="type" />
261       <path value="$this" />
262     </discriminator>
263     <rules value="closed" />
264   </slicing>
265   <min value="1" />
266   <type>
267     <code value="dateTime" />
268   </type>
269   <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272   <path value="Observation.effective[x]" />
273   <sliceName value="effectiveDateTime" />
274   <min value="1" />
275   <type>
276     <code value="dateTime" />
277   </type>
278   <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281   <path value="Observation.issued" />
282   <max value="0" />
283 </element>
284 <element id="Observation.performer">
285   <path value="Observation.performer" />
286   <max value="1" />
287   <type>
288     <code value="Reference" />
289     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
290   </type>
291   <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294   <path value="Observation.performer.reference" />
295   <min value="1" />
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299   <path value="Observation.performer.type" />
300   <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303   <path value="Observation.performer.identifier" />
304   <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307   <path value="Observation.performer.display" />
308   <max value="0" />
309 </element>

```

```

310 <element id="Observation.value[x]">
311   <path value="Observation.value[x]" />
312   <slicing>
313     <discriminator>
314       <type value="type" />
315       <path value="$this" />
316     </discriminator>
317     <rules value="closed" />
318   </slicing>
319   <min value="1" />
320   <type>
321     <code value="boolean" />
322   </type>
323   <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326   <path value="Observation.value[x]" />
327   <sliceName value="valueBoolean" />
328   <min value="1" />
329   <type>
330     <code value="boolean" />
331   </type>
332   <fixedBoolean value="true" />
333   <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336   <path value="Observation.dataAbsentReason" />
337   <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340   <path value="Observation.interpretation" />
341   <max value="0" />
342 </element>
343 <element id="Observation.note">
344   <path value="Observation.note" />
345   <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348   <path value="Observation.bodySite" />
349   <max value="0" />
350 </element>
351 <element id="Observation.method">
352   <path value="Observation.method" />
353   <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356   <path value="Observation.specimen" />
357   <max value="0" />
358 </element>
359 <element id="Observation.device">
360   <path value="Observation.device" />
361   <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364   <path value="Observation.referenceRange" />
365   <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368   <path value="Observation.hasMember" />
369   <max value="0" />

```

```
370     </element>
371     <element id="Observation.derivedFrom">
372       <path value="Observation.derivedFrom" />
373       <max value="0" />
374     </element>
375     <element id="Observation.component">
376       <path value="Observation.component" />
377       <max value="0" />
378     </element>
379   </differential>
380 </StructureDefinition>
```

135. KBV_PR_MIO_CMR_OBSERVATION_U3_U4_PHYSICAL_EXAM_SKIN

KBV_PR_MIO_CMR_Observation_U3_U4_Physical_Exam_Skin

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U4_Physical_Exam_Skin" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U3_U4_Physical_Exam_Skin" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Untersuchung der Haut ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U3_U4_Physical_Exam_Skin|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```



```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116        <binding>
117            <strength value="required" />
118            <description value="Skin Observations" />
119            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U3_U4_Physical_Exam_Skin" />
120        </binding>
121    </element>
122    <element id="Observation.code.coding">
123        <path value="Observation.code.coding" />
124        <min value="1" />
125        <max value="1" />
126        <mustSupport value="true" />
127    </element>
128    <element id="Observation.code.coding.system">
129        <path value="Observation.code.coding.system" />
130        <min value="1" />
131    </element>
132    <element id="Observation.code.coding.version">
133        <path value="Observation.code.coding.version" />
134        <min value="1" />
135    </element>
136    <element id="Observation.code.coding.code">
137        <path value="Observation.code.coding.code" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.display">
141        <path value="Observation.code.coding.display" />
142        <min value="1" />
143    </element>
144    <element id="Observation.code.coding.display.extension">
145        <path value="Observation.code.coding.display.extension" />
146        <slicing>

```

```

147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162   </type>
163   <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166   <path value="Observation.code.coding.display.extension.extension" />
167   <slicing>
168     <discriminator>
169       <type value="value" />
170       <path value="url" />
171     </discriminator>
172     <rules value="open" />
173   </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176   <path value="Observation.code.coding.display.extension.extension" />
177   <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182   <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186   <sliceName value="valueString" />
187   <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
188   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CM\_R\_U3\_U4\_Physical\_Exam\_Skin\_German|1.0.0" />
189   <min value="1" />
190   <mustSupport value="true" />
191 </element>
192 <element id="Observation.code.coding.userSelected">
193   <path value="Observation.code.coding.userSelected" />
194   <max value="0" />

```

```

195 </element>
196 <element id="Observation.code.text">
197   <path value="Observation.code.text" />
198   <max value="0" />
199 </element>
200 <element id="Observation.subject">
201   <path value="Observation.subject" />
202   <min value="1" />
203   <type>
204     <code value="Reference" />
205     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206   </type>
207   <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210   <path value="Observation.subject.reference" />
211   <min value="1" />
212   <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215   <path value="Observation.subject.type" />
216   <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219   <path value="Observation.subject.identifier" />
220   <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223   <path value="Observation.subject.display" />
224   <max value="0" />
225 </element>
226 <element id="Observation.focus">
227   <path value="Observation.focus" />
228   <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231   <path value="Observation.encounter" />
232   <min value="1" />
233   <type>
234     <code value="Reference" />
235     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236   </type>
237   <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240   <path value="Observation.encounter.reference" />
241   <min value="1" />
242   <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245   <path value="Observation.encounter.type" />
246   <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249   <path value="Observation.encounter.identifier" />
250   <max value="0" />
251 </element>
252 <element id="Observation.encounter.display">

```

```

253     <path value="Observation.encounter.display" />
254     <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257     <path value="Observation.effective[x]" />
258     <slicing>
259         <discriminator>
260             <type value="type" />
261             <path value="$this" />
262         </discriminator>
263         <rules value="closed" />
264     </slicing>
265     <min value="1" />
266     <type>
267         <code value="dateTime" />
268     </type>
269     <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272     <path value="Observation.effective[x]" />
273     <sliceName value="effectiveDateTime" />
274     <min value="1" />
275     <type>
276         <code value="dateTime" />
277     </type>
278     <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281     <path value="Observation.issued" />
282     <max value="0" />
283 </element>
284 <element id="Observation.performer">
285     <path value="Observation.performer" />
286     <max value="1" />
287     <type>
288         <code value="Reference" />
289         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
290     </type>
291     <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294     <path value="Observation.performer.reference" />
295     <min value="1" />
296     <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299     <path value="Observation.performer.type" />
300     <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303     <path value="Observation.performer.identifier" />
304     <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307     <path value="Observation.performer.display" />
308     <max value="0" />
309 </element>
310 <element id="Observation.value[x]">
311     <path value="Observation.value[x]" />

```

```

312     <slicing>
313         <discriminator>
314             <type value="type" />
315             <path value="$this" />
316         </discriminator>
317         <rules value="closed" />
318     </slicing>
319     <min value="1" />
320     <type>
321         <code value="boolean" />
322     </type>
323     <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326     <path value="Observation.value[x]" />
327     <sliceName value="valueBoolean" />
328     <min value="1" />
329     <type>
330         <code value="boolean" />
331     </type>
332     <fixedBoolean value="true" />
333     <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336     <path value="Observation.dataAbsentReason" />
337     <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340     <path value="Observation.interpretation" />
341     <max value="0" />
342 </element>
343 <element id="Observation.note">
344     <path value="Observation.note" />
345     <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348     <path value="Observation.bodySite" />
349     <max value="0" />
350 </element>
351 <element id="Observation.method">
352     <path value="Observation.method" />
353     <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356     <path value="Observation.specimen" />
357     <max value="0" />
358 </element>
359 <element id="Observation.device">
360     <path value="Observation.device" />
361     <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364     <path value="Observation.referenceRange" />
365     <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368     <path value="Observation.hasMember" />
369     <max value="0" />
370 </element>
371 <element id="Observation.derivedFrom">

```

```
372     <path value="Observation.derivedFrom" />
373     <max value="0" />
374 </element>
375 <element id="Observation.component">
376     <path value="Observation.component" />
377     <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```

136. KBV_PR_MIO_CMR_OBSERVATION_U3_U4_PROBLEM_OF_HIP

KBV_PR_MIO_CMR_Observation_U3_U4_Problem_Of_Hip

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U4_Problem_Of_Hip" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U3_U4_Problem_Of_Hip" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil dient der Abbildung von Problemen der
51 Hüfte." />
52   </element>
53   <element id="Observation.meta">
54     <path value="Observation.meta" />
55     <min value="1" />
56   </element>
57   <element id="Observation.meta.versionId">
58     <path value="Observation.meta.versionId" />
59     <max value="0" />
60   </element>
61   <element id="Observation.meta.lastUpdated">
62     <path value="Observation.meta.lastUpdated" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.source">
66     <path value="Observation.meta.source" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.profile">
70     <path value="Observation.meta.profile" />
71     <min value="1" />
72     <max value="1" />
73     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74 KBV_PR_MIO_CMR_Observation_U3_U4_Problem_Of_Hip|1.0.0" />
75   </element>
76   <element id="Observation.meta.security">
77     <path value="Observation.meta.security" />
78     <max value="0" />
79   </element>
80   <element id="Observation.meta.tag">
81     <path value="Observation.meta.tag" />
82     <max value="0" />
83   </element>
84   <element id="Observation.implicitRules">
85     <path value="Observation.implicitRules" />
86     <max value="0" />
87   </element>
88   <element id="Observation.language">
89     <path value="Observation.language" />

```



```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <min value="1" />
120     <max value="1" />
121     <mustSupport value="true" />
122 </element>
123 <element id="Observation.code.coding.system">
124     <path value="Observation.code.coding.system" />
125     <min value="1" />
126     <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="Observation.code.coding.version">
129     <path value="Observation.code.coding.version" />
130     <min value="1" />
131     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132 </element>
133 <element id="Observation.code.coding.code">
134     <path value="Observation.code.coding.code" />
135     <min value="1" />
136     <fixedCode value="364501006" />
137 </element>
138 <element id="Observation.code.coding.display">
139     <path value="Observation.code.coding.display" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display.extension">
143     <path value="Observation.code.coding.display.extension" />
144     <slicing>
145         <discriminator>

```

```

146         <type value="value" />
147         <path value="url" />
148         </discriminator>
149         <rules value="open" />
150     </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
153     <path value="Observation.code.coding.display.extension" />
154     <sliceName value="anzeigenameCodeSnomed" />
155     <short value="anzeigenameCodeSnomed" />
156     <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner." />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162     </type>
163     <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166     <path value="Observation.code.coding.display.extension.extension" />
167     <slicing>
168         <discriminator>
169             <type value="value" />
170             <path value="url" />
171         </discriminator>
172         <rules value="open" />
173     </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176     <path value="Observation.code.coding.display.extension.extension" />
177     <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182     <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186     <sliceName value="valueString" />
187     <min value="1" />
188     <fixedString value="Klinische Zeichen:" />
189     <mustSupport value="true" />
190 </element>
191 <element id="Observation.code.coding.userSelected">
192     <path value="Observation.code.coding.userSelected" />
193     <max value="0" />
194 </element>
195 <element id="Observation.code.text">

```

```

196     <path value="Observation.code.text" />
197     <max value="0" />
198 </element>
199 <element id="Observation.subject">
200     <path value="Observation.subject" />
201     <min value="1" />
202     <type>
203         <code value="Reference" />
204         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
205     </type>
206     <mustSupport value="true" />
207 </element>
208 <element id="Observation.subject.reference">
209     <path value="Observation.subject.reference" />
210     <min value="1" />
211     <mustSupport value="true" />
212 </element>
213 <element id="Observation.subject.type">
214     <path value="Observation.subject.type" />
215     <max value="0" />
216 </element>
217 <element id="Observation.subject.identifier">
218     <path value="Observation.subject.identifier" />
219     <max value="0" />
220 </element>
221 <element id="Observation.subject.display">
222     <path value="Observation.subject.display" />
223     <max value="0" />
224 </element>
225 <element id="Observation.focus">
226     <path value="Observation.focus" />
227     <max value="0" />
228 </element>
229 <element id="Observation.encounter">
230     <path value="Observation.encounter" />
231     <min value="1" />
232     <type>
233         <code value="Reference" />
234         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
235     </type>
236     <mustSupport value="true" />
237 </element>
238 <element id="Observation.encounter.reference">
239     <path value="Observation.encounter.reference" />
240     <min value="1" />
241     <mustSupport value="true" />
242 </element>
243 <element id="Observation.encounter.type">
244     <path value="Observation.encounter.type" />
245     <max value="0" />
246 </element>
247 <element id="Observation.encounter.identifier">
248     <path value="Observation.encounter.identifier" />
249     <max value="0" />
250 </element>
251 <element id="Observation.encounter.display">
252     <path value="Observation.encounter.display" />
253     <max value="0" />

```

```

254 </element>
255 <element id="Observation.effective[x]">
256   <path value="Observation.effective[x]" />
257   <slicing>
258     <discriminator>
259       <type value="type" />
260       <path value="$this" />
261     </discriminator>
262     <rules value="closed" />
263   </slicing>
264   <min value="1" />
265   <type>
266     <code value="dateTime" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Observation.effective[x]:effectiveDateTime">
271   <path value="Observation.effective[x]" />
272   <sliceName value="effectiveDateTime" />
273   <min value="1" />
274   <type>
275     <code value="dateTime" />
276   </type>
277   <mustSupport value="true" />
278 </element>
279 <element id="Observation.issued">
280   <path value="Observation.issued" />
281   <max value="0" />
282 </element>
283 <element id="Observation.performer">
284   <path value="Observation.performer" />
285   <max value="1" />
286   <type>
287     <code value="Reference" />
288     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
289   </type>
290   <mustSupport value="true" />
291 </element>
292 <element id="Observation.performer.reference">
293   <path value="Observation.performer.reference" />
294   <min value="1" />
295   <mustSupport value="true" />
296 </element>
297 <element id="Observation.performer.type">
298   <path value="Observation.performer.type" />
299   <max value="0" />
300 </element>
301 <element id="Observation.performer.identifier">
302   <path value="Observation.performer.identifier" />
303   <max value="0" />
304 </element>
305 <element id="Observation.performer.display">
306   <path value="Observation.performer.display" />
307   <max value="0" />
308 </element>
309 <element id="Observation.value[x]">
310   <path value="Observation.value[x]" />
311   <slicing>
312     <discriminator>

```

```

313     <type value="type" />
314     <path value="$this" />
315   </discriminator>
316   <rules value="closed" />
317 </slicing>
318 <min value="1" />
319 <type>
320   <code value="string" />
321 </type>
322 <mustSupport value="true" />
323 </element>
324 <element id="Observation.value[x]:valueString">
325   <path value="Observation.value[x]" />
326   <sliceName value="valueString" />
327   <min value="1" />
328   <type>
329     <code value="string" />
330   </type>
331   <mustSupport value="true" />
332 </element>
333 <element id="Observation.dataAbsentReason">
334   <path value="Observation.dataAbsentReason" />
335   <max value="0" />
336 </element>
337 <element id="Observation.interpretation">
338   <path value="Observation.interpretation" />
339   <max value="0" />
340 </element>
341 <element id="Observation.note">
342   <path value="Observation.note" />
343   <max value="0" />
344 </element>
345 <element id="Observation.bodySite">
346   <path value="Observation.bodySite" />
347   <max value="0" />
348 </element>
349 <element id="Observation.method">
350   <path value="Observation.method" />
351   <max value="0" />
352 </element>
353 <element id="Observation.specimen">
354   <path value="Observation.specimen" />
355   <max value="0" />
356 </element>
357 <element id="Observation.device">
358   <path value="Observation.device" />
359   <max value="0" />
360 </element>
361 <element id="Observation.referenceRange">
362   <path value="Observation.referenceRange" />
363   <max value="0" />
364 </element>
365 <element id="Observation.hasMember">
366   <path value="Observation.hasMember" />
367   <max value="0" />
368 </element>
369 <element id="Observation.derivedFrom">
370   <path value="Observation.derivedFrom" />
371   <max value="0" />
372 </element>

```

```
373     <element id="Observation.component">
374       <path value="Observation.component" />
375       <max value="0" />
376     </element>
377 </differential>
378 </StructureDefinition>
```

137. KBV_PR_MIO_CMV_OBSERVATION_U3_U6_INDICATION_FOR_ABNORMALITY

KBV_PR_MIO_CMV_Observation_U3_U6_Indication_for_Abnormality

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U3_U6_Indication_for_Abnormality" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMV_Observation_U3_U6_Indication_for_Abnormality"
/>
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die Dokumentation von Hinweisen
auf festgestellte Auffälligkeiten während der U-Untersuchungen U3 bis U9
ab." />
50         <definition value="Hinweise zu Auffälligkeiten der kindlichen
Entwicklung können als Freitext dokumentiert werden." />
51     </element>
52     <element id="Observation.meta">
53         <path value="Observation.meta" />
54         <min value="1" />
55     </element>
56     <element id="Observation.meta.versionId">
57         <path value="Observation.meta.versionId" />
58         <max value="0" />
59     </element>
60     <element id="Observation.meta.lastUpdated">
61         <path value="Observation.meta.lastUpdated" />
62         <max value="0" />
63     </element>
64     <element id="Observation.meta.source">
65         <path value="Observation.meta.source" />
66         <max value="0" />
67     </element>
68     <element id="Observation.meta.profile">
69         <path value="Observation.meta.profile" />
70         <min value="1" />
71         <max value="1" />
72         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U6_Indication_for_Abnormality|1.0.0" />
73     </element>
74     <element id="Observation.meta.security">
75         <path value="Observation.meta.security" />
76         <max value="0" />
77     </element>
78     <element id="Observation.meta.tag">
79         <path value="Observation.meta.tag" />
80         <max value="0" />
81     </element>
82     <element id="Observation.implicitRules">
83         <path value="Observation.implicitRules" />

```



```

84     <max value="0" />
85 </element>
86 <element id="Observation.language">
87     <path value="Observation.language" />
88     <max value="0" />
89 </element>
90 <element id="Observation.contained">
91     <path value="Observation.contained" />
92     <max value="0" />
93 </element>
94 <element id="Observation.identifier">
95     <path value="Observation.identifier" />
96     <max value="0" />
97 </element>
98 <element id="Observation.basedOn">
99     <path value="Observation.basedOn" />
100    <max value="0" />
101 </element>
102 <element id="Observation.partOf">
103     <path value="Observation.partOf" />
104     <max value="0" />
105 </element>
106 <element id="Observation.status">
107     <path value="Observation.status" />
108     <fixedCode value="final" />
109 </element>
110 <element id="Observation.category">
111     <path value="Observation.category" />
112     <max value="0" />
113 </element>
114 <element id="Observation.code">
115     <path value="Observation.code" />
116     <mustSupport value="true" />
117 </element>
118 <element id="Observation.code.coding">
119     <path value="Observation.code.coding" />
120     <min value="1" />
121     <max value="1" />
122     <mustSupport value="true" />
123 </element>
124 <element id="Observation.code.coding.system">
125     <path value="Observation.code.coding.system" />
126     <min value="1" />
127     <fixedUri value="http://snomed.info/sct" />
128 </element>
129 <element id="Observation.code.coding.version">
130     <path value="Observation.code.coding.version" />
131     <min value="1" />
132     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
133 </element>
134 <element id="Observation.code.coding.code">
135     <path value="Observation.code.coding.code" />
136     <min value="1" />
137     <fixedCode value="406207000" />
138 </element>
139 <element id="Observation.code.coding.display">
140     <path value="Observation.code.coding.display" />
141     <min value="1" />
142 </element>

```

```

143 <element id="Observation.code.coding.display.extension">
144   <path value="Observation.code.coding.display.extension" />
145   <slicing>
146     <discriminator>
147       <type value="value" />
148       <path value="url" />
149     </discriminator>
150     <rules value="open" />
151   </slicing>
152 </element>
153 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
154   <path value="Observation.code.coding.display.extension" />
155   <sliceName value="anzeigenameCodeSnomed" />
156   <short value="anzeigenameCodeSnomed" />
157   <definition value="Annotation des Snomed CT Codes mit einem deutschen
158   <min value="1" />
159   <max value="1" />
160   <type>
161     <code value="Extension" />
162     <profile value="https://fhir.kbv.de/StructureDefinition/
163     </type>
164     <mustSupport value="true" />
165   </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167   <path value="Observation.code.coding.display.extension.extension" />
168   <slicing>
169     <discriminator>
170       <type value="value" />
171       <path value="url" />
172     </discriminator>
173     <rules value="open" />
174   </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177   <path value="Observation.code.coding.display.extension.extension" />
178   <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181   <path value="Observation.code.coding.display.extension.extension.valu
182   <slicing><discriminator><type value="type" /><path value="$this" /></
183   <discriminator><rules value="closed" /></slicing>
184   <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
187   <path value="Observation.code.coding.display.extension.extension.valu
188   <sliceName value="valueString" />
189     <min value="1" />
190     <fixedString value="Hinweise auf Auffälligkeiten" />
191   <mustSupport value="true" />
192 </element>
193 <element id="Observation.code.coding.userSelected">

```

```

193     <path value="Observation.code.coding.userSelected" />
194     <max value="0" />
195 </element>
196 <element id="Observation.code.text">
197     <path value="Observation.code.text" />
198     <max value="0" />
199 </element>
200 <element id="Observation.subject">
201     <path value="Observation.subject" />
202     <min value="1" />
203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210     <path value="Observation.subject.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215     <path value="Observation.subject.type" />
216     <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219     <path value="Observation.subject.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223     <path value="Observation.subject.display" />
224     <max value="0" />
225 </element>
226 <element id="Observation.focus">
227     <path value="Observation.focus" />
228     <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231     <path value="Observation.encounter" />
232     <min value="1" />
233     <type>
234         <code value="Reference" />
235         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236     </type>
237     <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240     <path value="Observation.encounter.reference" />
241     <min value="1" />
242     <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245     <path value="Observation.encounter.type" />
246     <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249     <path value="Observation.encounter.identifier" />
250     <max value="0" />

```

```

251 </element>
252 <element id="Observation.encounter.display">
253   <path value="Observation.encounter.display" />
254   <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257   <path value="Observation.effective[x]" />
258   <slicing>
259     <discriminator>
260       <type value="type" />
261       <path value="$this" />
262     </discriminator>
263     <rules value="closed" />
264   </slicing>
265   <min value="1" />
266   <type>
267     <code value="dateTime" />
268   </type>
269   <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272   <path value="Observation.effective[x]" />
273   <sliceName value="effectiveDateTime" />
274   <min value="1" />
275   <type>
276     <code value="dateTime" />
277   </type>
278   <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281   <path value="Observation.issued" />
282   <max value="0" />
283 </element>
284 <element id="Observation.performer">
285   <path value="Observation.performer" />
286   <max value="1" />
287   <type>
288     <code value="Reference" />
289     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
290   </type>
291   <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294   <path value="Observation.performer.reference" />
295   <min value="1" />
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299   <path value="Observation.performer.type" />
300   <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303   <path value="Observation.performer.identifier" />
304   <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307   <path value="Observation.performer.display" />
308   <max value="0" />
309 </element>

```

```

310 <element id="Observation.value[x]">
311   <path value="Observation.value[x]" />
312   <slicing>
313     <discriminator>
314       <type value="type" />
315       <path value="$this" />
316     </discriminator>
317     <rules value="closed" />
318   </slicing>
319   <min value="1" />
320   <type>
321     <code value="string" />
322   </type>
323   <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueString">
326   <path value="Observation.value[x]" />
327   <sliceName value="valueString" />
328   <min value="1" />
329   <type>
330     <code value="string" />
331   </type>
332   <mustSupport value="true" />
333 </element>
334 <element id="Observation.dataAbsentReason">
335   <path value="Observation.dataAbsentReason" />
336   <max value="0" />
337 </element>
338 <element id="Observation.interpretation">
339   <path value="Observation.interpretation" />
340   <max value="0" />
341 </element>
342 <element id="Observation.note">
343   <path value="Observation.note" />
344   <max value="0" />
345 </element>
346 <element id="Observation.bodySite">
347   <path value="Observation.bodySite" />
348   <max value="0" />
349 </element>
350 <element id="Observation.method">
351   <path value="Observation.method" />
352   <max value="0" />
353 </element>
354 <element id="Observation.specimen">
355   <path value="Observation.specimen" />
356   <max value="0" />
357 </element>
358 <element id="Observation.device">
359   <path value="Observation.device" />
360   <max value="0" />
361 </element>
362 <element id="Observation.referenceRange">
363   <path value="Observation.referenceRange" />
364   <max value="0" />
365 </element>
366 <element id="Observation.hasMember">
367   <path value="Observation.hasMember" />
368   <max value="0" />
369 </element>

```

```
370     <element id="Observation.derivedFrom">
371       <path value="Observation.derivedFrom" />
372       <max value="0" />
373     </element>
374     <element id="Observation.component">
375       <path value="Observation.component" />
376       <max value="0" />
377     </element>
378   </differential>
379 </StructureDefinition>
```

138. KBV_PR_MIO_CMR_OBSERVATION_U3_U9_AGE_APPROPRIATE_DEVELOPMENT

KBV_PR_MIO_CMR_Observation_U3_U9_Age_Appropriate_Development

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U9_Age_Appropriate_Development" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U3_U9_Age_Appropriate_Development
" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet als Ergebnis einer Untersuchung
ab, ob eine altersgemäÙe Entwicklung des Kindes stattfand." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U9_Age_Appropriate_Development|1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />
84     </element>
85     <element id="Observation.language">

```



```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Observation.code.coding">
118     <path value="Observation.code.coding" />
119     <min value="1" />
120     <max value="1" />
121     <mustSupport value="true" />
122 </element>
123 <element id="Observation.code.coding.system">
124     <path value="Observation.code.coding.system" />
125     <min value="1" />
126     <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="Observation.code.coding.version">
129     <path value="Observation.code.coding.version" />
130     <min value="1" />
131     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132 </element>
133 <element id="Observation.code.coding.code">
134     <path value="Observation.code.coding.code" />
135     <min value="1" />
136     <fixedCode value="406207000" />
137 </element>
138 <element id="Observation.code.coding.display">
139     <path value="Observation.code.coding.display" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display.extension">
143     <path value="Observation.code.coding.display.extension" />
144     <slicing>

```

```

145         <discriminator>
146             <type value="value" />
147             <path value="url" />
148         </discriminator>
149         <rules value="open" />
150     </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
153     <path value="Observation.code.coding.display.extension" />
154     <sliceName value="anzeigenameCodeSnomed" />
155     <min value="1" />
156     <max value="1" />
157     <type>
158         <code value="Extension" />
159         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
160     </type>
161     <mustSupport value="true" />
162 </element>
163 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
164     <path value="Observation.code.coding.display.extension.extension" />
165     <slicing>
166         <discriminator>
167             <type value="value" />
168             <path value="url" />
169         </discriminator>
170         <rules value="open" />
171     </slicing>
172 </element>
173 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
174     <path value="Observation.code.coding.display.extension.extension" />
175     <sliceName value="content" />
176 </element>
177 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
178     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
179     <slicing>
180         <discriminator>
181             <type value="type" />
182             <path value="$this" />
183         </discriminator>
184         <rules value="closed" />
185     </slicing>
186     <mustSupport value="true" />
187 </element>
188 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
189     <path value="Observation.code.coding.display.extension.extension.valu
eString" />
190     <sliceName value="valueString" />
191     <min value="1" />
192     <fixedString value="Orientierende Beurteilung der Entwicklung
altersgemäß:" />
193     <mustSupport value="true" />
194 </element>
195 <element id="Observation.code.coding.userSelected">

```

```

196     <path value="Observation.code.coding.userSelected" />
197     <max value="0" />
198 </element>
199 <element id="Observation.code.text">
200     <path value="Observation.code.text" />
201     <max value="0" />
202 </element>
203 <element id="Observation.subject">
204     <path value="Observation.subject" />
205     <min value="1" />
206     <type>
207         <code value="Reference" />
208         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
209     </type>
210     <mustSupport value="true" />
211 </element>
212 <element id="Observation.subject.reference">
213     <path value="Observation.subject.reference" />
214     <min value="1" />
215     <mustSupport value="true" />
216 </element>
217 <element id="Observation.subject.type">
218     <path value="Observation.subject.type" />
219     <max value="0" />
220 </element>
221 <element id="Observation.subject.identifier">
222     <path value="Observation.subject.identifier" />
223     <max value="0" />
224 </element>
225 <element id="Observation.subject.display">
226     <path value="Observation.subject.display" />
227     <max value="0" />
228 </element>
229 <element id="Observation.focus">
230     <path value="Observation.focus" />
231     <max value="0" />
232 </element>
233 <element id="Observation.encounter">
234     <path value="Observation.encounter" />
235     <min value="1" />
236     <type>
237         <code value="Reference" />
238         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
239     </type>
240     <mustSupport value="true" />
241 </element>
242 <element id="Observation.encounter.reference">
243     <path value="Observation.encounter.reference" />
244     <min value="1" />
245     <mustSupport value="true" />
246 </element>
247 <element id="Observation.encounter.type">
248     <path value="Observation.encounter.type" />
249     <max value="0" />
250 </element>
251 <element id="Observation.encounter.identifier">
252     <path value="Observation.encounter.identifier" />
253     <max value="0" />

```

```

254 </element>
255 <element id="Observation.encounter.display">
256   <path value="Observation.encounter.display" />
257   <max value="0" />
258 </element>
259 <element id="Observation.effective[x]">
260   <path value="Observation.effective[x]" />
261   <slicing>
262     <discriminator>
263       <type value="type" />
264       <path value="$this" />
265     </discriminator>
266     <rules value="closed" />
267   </slicing>
268   <min value="1" />
269   <type>
270     <code value="dateTime" />
271   </type>
272   <mustSupport value="true" />
273 </element>
274 <element id="Observation.effective[x]:effectiveDateTime">
275   <path value="Observation.effective[x]" />
276   <sliceName value="effectiveDateTime" />
277   <min value="1" />
278   <type>
279     <code value="dateTime" />
280   </type>
281   <mustSupport value="true" />
282 </element>
283 <element id="Observation.issued">
284   <path value="Observation.issued" />
285   <max value="0" />
286 </element>
287 <element id="Observation.performer">
288   <path value="Observation.performer" />
289   <max value="1" />
290   <type>
291     <code value="Reference" />
292     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
293   </type>
294   <mustSupport value="true" />
295 </element>
296 <element id="Observation.performer.reference">
297   <path value="Observation.performer.reference" />
298   <min value="1" />
299   <mustSupport value="true" />
300 </element>
301 <element id="Observation.performer.type">
302   <path value="Observation.performer.type" />
303   <max value="0" />
304 </element>
305 <element id="Observation.performer.identifier">
306   <path value="Observation.performer.identifier" />
307   <max value="0" />
308 </element>
309 <element id="Observation.performer.display">
310   <path value="Observation.performer.display" />
311   <max value="0" />
312 </element>

```

```

313 <element id="Observation.value[x]">
314   <path value="Observation.value[x]" />
315   <slicing>
316     <discriminator>
317       <type value="type" />
318       <path value="$this" />
319     </discriminator>
320     <rules value="closed" />
321   </slicing>
322   <min value="1" />
323   <type>
324     <code value="CodeableConcept" />
325   </type>
326   <mustSupport value="true" />
327 </element>
328 <element id="Observation.value[x]:valueCodeableConcept">
329   <path value="Observation.value[x]" />
330   <sliceName value="valueCodeableConcept" />
331   <min value="1" />
332   <type>
333     <code value="CodeableConcept" />
334   </type>
335   <mustSupport value="true" />
336 </element>
337 <element id="Observation.value[x]:valueCodeableConcept.coding">
338   <path value="Observation.value[x].coding" />
339   <min value="1" />
340   <max value="1" />
341   <mustSupport value="true" />
342   <binding>
343     <strength value="required" />
344     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMUR_U3_U9_Age_Appropriate_Development" />
345   </binding>
346 </element>
347 <element id="Observation.value[x]:valueCodeableConcept.coding.system">
348   <path value="Observation.value[x].coding.system" />
349   <min value="1" />
350 </element>
351 <element id="Observation.value[x]:valueCodeableConcept.coding.version">
352   <path value="Observation.value[x].coding.version" />
353   <min value="1" />
354 </element>
355 <element id="Observation.value[x]:valueCodeableConcept.coding.code">
356   <path value="Observation.value[x].coding.code" />
357   <min value="1" />
358 </element>
359 <element id="Observation.value[x]:valueCodeableConcept.coding.display">
360   <path value="Observation.value[x].coding.display" />
361   <min value="1" />
362 </element>
363 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension">
364   <path value="Observation.value[x].coding.display.extension" />
365   <slicing>
366     <discriminator>
367       <type value="value" />
368       <path value="url" />
369     </discriminator>
370     <rules value="open" />

```

```

371     </slicing>
372 </element>
373     <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed">
374         <path value="Observation.value[x].coding.display.extension" />
375         <sliceName value="anzeigenameValueSnomed" />
376         <min value="1" />
377         <max value="1" />
378         <type>
379             <code value="Extension" />
380             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
381         </type>
382         <mustSupport value="true" />
383     </element>
384     <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension">
385         <path value="Observation.value[x].coding.display.extension.extension"
/>
386         <slicing>
387             <discriminator>
388                 <type value="value" />
389                 <path value="url" />
390             </discriminator>
391             <rules value="open" />
392         </slicing>
393     </element>
394     <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content">
395         <path value="Observation.value[x].coding.display.extension.extension"
/>
396         <sliceName value="content" />
397     </element>
398     <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]">
399         <path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
400         <slicing>
401             <discriminator>
402                 <type value="type" />
403                 <path value="$this" />
404             </discriminator>
405             <rules value="closed" />
406         </slicing>
407         <mustSupport value="true" />
408     </element>
409     <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]:valueString">
410         <path value="Observation.value[x].coding.display.extension.extension.
valueString" />
411         <sliceName value="valueString" />
412         <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U3_U9_Age_Appropriate_Development_German|1.0.0" />
413         <min value="1" />
414         <mustSupport value="true" />
415     </element>

```

```

416 <element id="Observation.value[x]:valueCodeableConcept.coding.userSelected">
417   <path value="Observation.value[x].coding.userSelected" />
418   <max value="0" />
419 </element>
420 <element id="Observation.value[x]:valueCodeableConcept.text">
421   <path value="Observation.value[x].text" />
422   <max value="0" />
423 </element>
424 <element id="Observation.dataAbsentReason">
425   <path value="Observation.dataAbsentReason" />
426   <max value="0" />
427 </element>
428 <element id="Observation.interpretation">
429   <path value="Observation.interpretation" />
430   <max value="0" />
431 </element>
432 <element id="Observation.note">
433   <path value="Observation.note" />
434   <max value="0" />
435 </element>
436 <element id="Observation.bodySite">
437   <path value="Observation.bodySite" />
438   <max value="0" />
439 </element>
440 <element id="Observation.method">
441   <path value="Observation.method" />
442   <max value="0" />
443 </element>
444 <element id="Observation.specimen">
445   <path value="Observation.specimen" />
446   <max value="0" />
447 </element>
448 <element id="Observation.device">
449   <path value="Observation.device" />
450   <max value="0" />
451 </element>
452 <element id="Observation.referenceRange">
453   <path value="Observation.referenceRange" />
454   <max value="0" />
455 </element>
456 <element id="Observation.hasMember">
457   <path value="Observation.hasMember" />
458   <max value="0" />
459 </element>
460 <element id="Observation.derivedFrom">
461   <path value="Observation.derivedFrom" />
462   <max value="0" />
463 </element>
464 <element id="Observation.component">
465   <path value="Observation.component" />
466   <max value="0" />
467 </element>
468 </differential>
469 </StructureDefinition>

```

139. KBV_PR_MIO_CMR_OBSERVATION_U3_U9_SOCIAL_HISTORY

KBV_PR_MIO_CMR_Observation_U3_U9_Social_History

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U3_U9_Social_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U3_U9_Social_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```



```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Sozialanamnese ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Observation_U3_U9_Social_History|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116        <binding>
117            <strength value="required" />
118            <description value="Codes identifying the social history" />
119            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U3_U9_Social_History" />
120        </binding>
121    </element>
122    <element id="Observation.code.coding">
123        <path value="Observation.code.coding" />
124        <min value="1" />
125        <max value="1" />
126        <mustSupport value="true" />
127    </element>
128    <element id="Observation.code.coding.system">
129        <path value="Observation.code.coding.system" />
130        <min value="1" />
131    </element>
132    <element id="Observation.code.coding.version">
133        <path value="Observation.code.coding.version" />
134        <min value="1" />
135    </element>
136    <element id="Observation.code.coding.code">
137        <path value="Observation.code.coding.code" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.display">
141        <path value="Observation.code.coding.display" />
142        <min value="1" />
143    </element>
144    <element id="Observation.code.coding.display.extension">
145        <path value="Observation.code.coding.display.extension" />
146        <slicing>

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```

147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162   </type>
163   <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166   <path value="Observation.code.coding.display.extension.extension" />
167   <slicing>
168     <discriminator>
169       <type value="value" />
170       <path value="url" />
171     </discriminator>
172     <rules value="open" />
173   </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176   <path value="Observation.code.coding.display.extension.extension" />
177   <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182   <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185   <path value="Observation.code.coding.display.extension.extension.valu
eString" />
186   <sliceName value="valueString" />
187   <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
188   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_CM\_R\_U3\_U9\_Social\_History\_German|1.0.0 />
189   <min value="1" />
190   <mustSupport value="true" />
191 </element>
192 <element id="Observation.code.coding.userSelected">
193   <path value="Observation.code.coding.userSelected" />
194   <max value="0" />

```

```

195 </element>
196 <element id="Observation.code.text">
197   <path value="Observation.code.text" />
198   <max value="0" />
199 </element>
200 <element id="Observation.subject">
201   <path value="Observation.subject" />
202   <min value="1" />
203   <type>
204     <code value="Reference" />
205     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206   </type>
207   <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210   <path value="Observation.subject.reference" />
211   <min value="1" />
212   <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215   <path value="Observation.subject.type" />
216   <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219   <path value="Observation.subject.identifier" />
220   <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223   <path value="Observation.subject.display" />
224   <max value="0" />
225 </element>
226 <element id="Observation.focus">
227   <path value="Observation.focus" />
228   <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231   <path value="Observation.encounter" />
232   <min value="1" />
233   <type>
234     <code value="Reference" />
235     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236   </type>
237   <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240   <path value="Observation.encounter.reference" />
241   <min value="1" />
242   <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245   <path value="Observation.encounter.type" />
246   <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249   <path value="Observation.encounter.identifier" />
250   <max value="0" />
251 </element>
252 <element id="Observation.encounter.display">

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```

253     <path value="Observation.encounter.display" />
254     <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257     <path value="Observation.effective[x]" />
258     <slicing>
259         <discriminator>
260             <type value="type" />
261             <path value="$this" />
262         </discriminator>
263         <rules value="closed" />
264     </slicing>
265     <min value="1" />
266     <type>
267         <code value="dateTime" />
268     </type>
269     <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272     <path value="Observation.effective[x]" />
273     <sliceName value="effectiveDateTime" />
274     <min value="1" />
275     <type>
276         <code value="dateTime" />
277     </type>
278     <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281     <path value="Observation.issued" />
282     <max value="0" />
283 </element>
284 <element id="Observation.performer">
285     <path value="Observation.performer" />
286     <max value="1" />
287     <type>
288         <code value="Reference" />
289         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
290     </type>
291     <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294     <path value="Observation.performer.reference" />
295     <min value="1" />
296     <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299     <path value="Observation.performer.type" />
300     <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303     <path value="Observation.performer.identifier" />
304     <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307     <path value="Observation.performer.display" />
308     <max value="0" />
309 </element>
310 <element id="Observation.value[x]">
311     <path value="Observation.value[x]" />

```

```

312     <slicing>
313         <discriminator>
314             <type value="type" />
315             <path value="$this" />
316         </discriminator>
317         <rules value="closed" />
318     </slicing>
319     <min value="1" />
320     <type>
321         <code value="boolean" />
322     </type>
323     <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326     <path value="Observation.value[x]" />
327     <sliceName value="valueBoolean" />
328     <min value="1" />
329     <type>
330         <code value="boolean" />
331     </type>
332     <fixedBoolean value="true" />
333     <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336     <path value="Observation.dataAbsentReason" />
337     <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340     <path value="Observation.interpretation" />
341     <max value="0" />
342 </element>
343 <element id="Observation.note">
344     <path value="Observation.note" />
345     <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348     <path value="Observation.bodySite" />
349     <max value="0" />
350 </element>
351 <element id="Observation.method">
352     <path value="Observation.method" />
353     <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356     <path value="Observation.specimen" />
357     <max value="0" />
358 </element>
359 <element id="Observation.device">
360     <path value="Observation.device" />
361     <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364     <path value="Observation.referenceRange" />
365     <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368     <path value="Observation.hasMember" />
369     <max value="0" />
370 </element>
371 <element id="Observation.derivedFrom">

```

```
372     <path value="Observation.derivedFrom" />
373     <max value="0" />
374 </element>
375 <element id="Observation.component">
376     <path value="Observation.component" />
377     <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```

140. KBV_PR_MIO_CMR_OBSERVATION_U4_CURRENT_CHILD_HISTORY

KBV_PR_MIO_CMR_Observation_U4_Current_Child_History

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U4_Current_Child_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U4_Current_Child_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```



```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die aktuelle Anamnese des Kindes
ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U4_Current_Child_History|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the current child history" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U4_Current_Child_History" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     < slicing >
147         < discriminator >
148             < type value="value" />
149             < path value="url" />
150         < / discriminator >
151         < rules value="open" />
152     < / slicing >
153 < / element >
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type >
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     < / type >
164     < mustSupport value="true" />
165 < / element >
166 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     < path value="Observation.code.coding.display.extension.extension" />
168     < slicing >
169         < discriminator >
170             < type value="value" />
171             < path value="url" />
172         < / discriminator >
173         < rules value="open" />
174     < / slicing >
175 < / element >
176 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     < path value="Observation.code.coding.display.extension.extension" />
178     < sliceName value="content" />
179 < / element >
180 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     < path value="Observation.code.coding.display.extension.extension.valu
182     < slicing >< discriminator >< type value="type" />< path value="$this" />< /
183     < discriminator >< rules value="closed" />< / slicing >
184     < mustSupport value="true" />
185 < / element >
186 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     < path value="Observation.code.coding.display.extension.extension.valu
188     < sliceName value="valueString" />
189     < definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus https://fhir.kbv.de/ConceptMap/
193     KBV\_CM\_MIO\_CM\_U4\_Current\_Child\_History\_German|1.0.0 />
194     < min value="1" />
195     < mustSupport value="true" />
196 < / element >
197 < element id="Observation.code.coding.userSelected">
198     < path value="Observation.code.coding.userSelected" />

```

```

194     <max value="0" />
195 </element>
196 <element id="Observation.code.text">
197     <path value="Observation.code.text" />
198     <max value="0" />
199 </element>
200 <element id="Observation.subject">
201     <path value="Observation.subject" />
202     <min value="1" />
203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210     <path value="Observation.subject.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215     <path value="Observation.subject.type" />
216     <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219     <path value="Observation.subject.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223     <path value="Observation.subject.display" />
224     <max value="0" />
225 </element>
226 <element id="Observation.focus">
227     <path value="Observation.focus" />
228     <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231     <path value="Observation.encounter" />
232     <min value="1" />
233     <type>
234         <code value="Reference" />
235         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236     </type>
237     <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240     <path value="Observation.encounter.reference" />
241     <min value="1" />
242     <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245     <path value="Observation.encounter.type" />
246     <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249     <path value="Observation.encounter.identifier" />
250     <max value="0" />
251 </element>

```

```

252 <element id="Observation.encounter.display">
253   <path value="Observation.encounter.display" />
254   <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257   <path value="Observation.effective[x]" />
258   <slicing>
259     <discriminator>
260       <type value="type" />
261       <path value="$this" />
262     </discriminator>
263     <rules value="closed" />
264   </slicing>
265   <min value="1" />
266   <type>
267     <code value="dateTime" />
268   </type>
269   <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272   <path value="Observation.effective[x]" />
273   <sliceName value="effectiveDateTime" />
274   <min value="1" />
275   <type>
276     <code value="dateTime" />
277   </type>
278   <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281   <path value="Observation.issued" />
282   <max value="0" />
283 </element>
284 <element id="Observation.performer">
285   <path value="Observation.performer" />
286   <max value="1" />
287   <type>
288     <code value="Reference" />
289     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
290   </type>
291   <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294   <path value="Observation.performer.reference" />
295   <min value="1" />
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299   <path value="Observation.performer.type" />
300   <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303   <path value="Observation.performer.identifier" />
304   <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307   <path value="Observation.performer.display" />
308   <max value="0" />
309 </element>
310 <element id="Observation.value[x]">

```

```

311     <path value="Observation.value[x]" />
312     <slicing>
313         <discriminator>
314             <type value="type" />
315             <path value="$this" />
316         </discriminator>
317         <rules value="closed" />
318     </slicing>
319     <min value="1" />
320     <type>
321         <code value="boolean" />
322     </type>
323     <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326     <path value="Observation.value[x]" />
327     <sliceName value="valueBoolean" />
328     <min value="1" />
329     <type>
330         <code value="boolean" />
331     </type>
332     <fixedBoolean value="true" />
333     <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336     <path value="Observation.dataAbsentReason" />
337     <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340     <path value="Observation.interpretation" />
341     <max value="0" />
342 </element>
343 <element id="Observation.note">
344     <path value="Observation.note" />
345     <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348     <path value="Observation.bodySite" />
349     <max value="0" />
350 </element>
351 <element id="Observation.method">
352     <path value="Observation.method" />
353     <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356     <path value="Observation.specimen" />
357     <max value="0" />
358 </element>
359 <element id="Observation.device">
360     <path value="Observation.device" />
361     <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364     <path value="Observation.referenceRange" />
365     <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368     <path value="Observation.hasMember" />
369     <max value="0" />
370 </element>

```

```
371 <element id="Observation.derivedFrom">
372   <path value="Observation.derivedFrom" />
373   <max value="0" />
374 </element>
375 <element id="Observation.component">
376   <path value="Observation.component" />
377   <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```

141. KBV_PR_MIO_CMR_OBSERVATION_U4_DEVELOPMENT_ASSESSMENT

KBV_PR_MIO_CMR_Observation_U4_Development_Assessment

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U4_Development_Assessment" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U4_Development_Assessment" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```



```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil bildet die orientierende Beurteilung der
51     Entwicklung des Kindes ab." />
52   </element>
53   <element id="Observation.meta">
54     <path value="Observation.meta" />
55     <min value="1" />
56   </element>
57   <element id="Observation.meta.versionId">
58     <path value="Observation.meta.versionId" />
59     <max value="0" />
60   </element>
61   <element id="Observation.meta.lastUpdated">
62     <path value="Observation.meta.lastUpdated" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.source">
66     <path value="Observation.meta.source" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.profile">
70     <path value="Observation.meta.profile" />
71     <min value="1" />
72     <max value="1" />
73     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74     KBV_PR_MIO_CMR_Observation_U4_Development_Assessment|1.0.0" />
75   </element>
76   <element id="Observation.meta.security">
77     <path value="Observation.meta.security" />
78     <max value="0" />
79   </element>
80   <element id="Observation.meta.tag">
81     <path value="Observation.meta.tag" />
82     <max value="0" />
83   </element>
84   <element id="Observation.implicitRules">
85     <path value="Observation.implicitRules" />
86     <max value="0" />
87   </element>
88   <element id="Observation.language">
89     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the development of the
119 child" />
120         <valueSet value="https://fhir.kbv.de/ValueSet/
121 KBV_VS_MIO_CMU_U4_Development_Assessment" />
122     </binding>
123 </element>
124 <element id="Observation.code.coding">
125     <path value="Observation.code.coding" />
126     <min value="1" />
127     <max value="1" />
128     <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding.system">
131     <path value="Observation.code.coding.system" />
132     <min value="1" />
133 </element>
134 <element id="Observation.code.coding.version">
135     <path value="Observation.code.coding.version" />
136     <min value="1" />
137 </element>
138 <element id="Observation.code.coding.code">
139     <path value="Observation.code.coding.code" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display">
143     <path value="Observation.code.coding.display" />
144     <min value="1" />
145 </element>
146 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     <slicing><discriminator><type value="type" /><path value="$this" /></
183     <discriminator><rules value="closed" /></slicing>
184     <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     <path value="Observation.code.coding.display.extension.extension.valu
188     <sliceName value="valueString" />
189     <definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/
194     KBV_CM_MIO_CMR_U4_Development_Assessment_German|1.0.0" />
195     <min value="1" />
196     <mustSupport value="true" />
197 </element>

```

```

193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />

```

```

251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />

```

```

310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />

```

```
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

142. KBV_PR_MIO_CMR_OBSERVATION_U4_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_PR_MIO_CMR_Observation_U4_Physical_Exam_Abdomen_Genitals

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U4_Physical_Exam_Abdomen_Genitals" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U4_Physical_Exam_Abdomen_Genitals
" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```



```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die Untersuchung des Abdomen und
der Genitale ab." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U4_Physical_Exam_Abdomen_Genitals|1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />
84     </element>
85     <element id="Observation.language">

```

```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Abdomen and Genitals Observations" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U4_Physical_Exam_Abdomen_Genitals" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126 </element>
127 <element id="Observation.code.coding.system">
128     <path value="Observation.code.coding.system" />
129     <min value="1" />
130 </element>
131 <element id="Observation.code.coding.version">
132     <path value="Observation.code.coding.version" />
133     <min value="1" />
134 </element>
135 <element id="Observation.code.coding.code">
136     <path value="Observation.code.coding.code" />
137     <min value="1" />
138 </element>
139 <element id="Observation.code.coding.display">
140     <path value="Observation.code.coding.display" />
141     <min value="1" />
142 </element>
143 <element id="Observation.code.coding.display.extension">
144     <path value="Observation.code.coding.display.extension" />

```

```

145     < slicing >
146         < discriminator >
147             < type value="value" />
148             < path value="url" />
149         < / discriminator >
150         < rules value="open" />
151     < / slicing >
152 < / element >
153 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
154     < path value="Observation.code.coding.display.extension" />
155     < sliceName value="anzeigenameCodeSnomed" />
156     < short value="anzeigenameCodeSnomed" />
157     < definition value="Annotation des Snomed CT Codes mit einem deutschen
158     Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwahnt
159     werden." />
160     < min value="1" />
161     < max value="1" />
162     < type >
163         < code value="Extension" />
164         < profile value="https://fhir.kbv.de/StructureDefinition/
165         KBV_EX_Base_Terminology_German" />
166     < / type >
167     < mustSupport value="true" />
168 < / element >
169 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
170     nomed.extension">
171     < path value="Observation.code.coding.display.extension.extension" />
172     < slicing >
173         < discriminator >
174             < type value="value" />
175             < path value="url" />
176         < / discriminator >
177         < rules value="open" />
178     < / slicing >
179 < / element >
180 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     nomed.extension:content">
182     < path value="Observation.code.coding.display.extension.extension" />
183     < sliceName value="content" />
184 < / element >
185 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
186     nomed.extension:content.value[x]">
187     < path value="Observation.code.coding.display.extension.extension.valu
188     e[x]" />
189     < slicing > < discriminator > < type value="type" /> < path value="$this" /> < /
190     discriminator > < rules value="closed" /> < / slicing >
191     < mustSupport value="true" />
192 < / element >
193 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
194     nomed.extension:content.value[x]:valueString">
195     < path value="Observation.code.coding.display.extension.extension.valu
196     e[x]" />
197     < sliceName value="valueString" />
198     < definition value="In diesem Attribut sollen die entsprechende
199     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
200     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
201     Targetsystems aus
202     https://fhir.kbv.de/ConceptMap/
203     KBV_CM_MIO_CMU_U4_Physical_Exam_Abdomen_Genitals_German|1.0.0" />

```

```

191     <min value="1" />
192     <mustSupport value="true" />
193 </element>
194 <element id="Observation.code.coding.userSelected">
195     <path value="Observation.code.coding.userSelected" />
196     <max value="0" />
197 </element>
198 <element id="Observation.code.text">
199     <path value="Observation.code.text" />
200     <max value="0" />
201 </element>
202 <element id="Observation.subject">
203     <path value="Observation.subject" />
204     <min value="1" />
205     <type>
206         <code value="Reference" />
207         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
208     </type>
209     <mustSupport value="true" />
210 </element>
211 <element id="Observation.subject.reference">
212     <path value="Observation.subject.reference" />
213     <min value="1" />
214     <mustSupport value="true" />
215 </element>
216 <element id="Observation.subject.type">
217     <path value="Observation.subject.type" />
218     <max value="0" />
219 </element>
220 <element id="Observation.subject.identifier">
221     <path value="Observation.subject.identifier" />
222     <max value="0" />
223 </element>
224 <element id="Observation.subject.display">
225     <path value="Observation.subject.display" />
226     <max value="0" />
227 </element>
228 <element id="Observation.focus">
229     <path value="Observation.focus" />
230     <max value="0" />
231 </element>
232 <element id="Observation.encounter">
233     <path value="Observation.encounter" />
234     <min value="1" />
235     <type>
236         <code value="Reference" />
237         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
238     </type>
239     <mustSupport value="true" />
240 </element>
241 <element id="Observation.encounter.reference">
242     <path value="Observation.encounter.reference" />
243     <min value="1" />
244     <mustSupport value="true" />
245 </element>
246 <element id="Observation.encounter.type">
247     <path value="Observation.encounter.type" />
248     <max value="0" />

```

```

249 </element>
250 <element id="Observation.encounter.identifier">
251   <path value="Observation.encounter.identifier" />
252   <max value="0" />
253 </element>
254 <element id="Observation.encounter.display">
255   <path value="Observation.encounter.display" />
256   <max value="0" />
257 </element>
258 <element id="Observation.effective[x]">
259   <path value="Observation.effective[x]" />
260   <slicing>
261     <discriminator>
262       <type value="type" />
263       <path value="$this" />
264     </discriminator>
265     <rules value="closed" />
266   </slicing>
267   <min value="1" />
268   <type>
269     <code value="dateTime" />
270   </type>
271   <mustSupport value="true" />
272 </element>
273 <element id="Observation.effective[x]:effectiveDateTime">
274   <path value="Observation.effective[x]" />
275   <sliceName value="effectiveDateTime" />
276   <min value="1" />
277   <type>
278     <code value="dateTime" />
279   </type>
280   <mustSupport value="true" />
281 </element>
282 <element id="Observation.issued">
283   <path value="Observation.issued" />
284   <max value="0" />
285 </element>
286 <element id="Observation.performer">
287   <path value="Observation.performer" />
288   <max value="1" />
289   <type>
290     <code value="Reference" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
292   </type>
293   <mustSupport value="true" />
294 </element>
295 <element id="Observation.performer.reference">
296   <path value="Observation.performer.reference" />
297   <min value="1" />
298   <mustSupport value="true" />
299 </element>
300 <element id="Observation.performer.type">
301   <path value="Observation.performer.type" />
302   <max value="0" />
303 </element>
304 <element id="Observation.performer.identifier">
305   <path value="Observation.performer.identifier" />
306   <max value="0" />
307 </element>

```

```

308 <element id="Observation.performer.display">
309   <path value="Observation.performer.display" />
310   <max value="0" />
311 </element>
312 <element id="Observation.value[x]">
313   <path value="Observation.value[x]" />
314   <slicing>
315     <discriminator>
316       <type value="type" />
317       <path value="$this" />
318     </discriminator>
319     <rules value="closed" />
320   </slicing>
321   <min value="1" />
322   <type>
323     <code value="boolean" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueBoolean">
328   <path value="Observation.valueBoolean" />
329   <sliceName value="valueBoolean" />
330   <min value="1" />
331   <type>
332     <code value="boolean" />
333   </type>
334   <fixedBoolean value="true" />
335   <mustSupport value="true" />
336 </element>
337 <element id="Observation.dataAbsentReason">
338   <path value="Observation.dataAbsentReason" />
339   <max value="0" />
340 </element>
341 <element id="Observation.interpretation">
342   <path value="Observation.interpretation" />
343   <max value="0" />
344 </element>
345 <element id="Observation.note">
346   <path value="Observation.note" />
347   <max value="0" />
348 </element>
349 <element id="Observation.bodySite">
350   <path value="Observation.bodySite" />
351   <max value="0" />
352 </element>
353 <element id="Observation.method">
354   <path value="Observation.method" />
355   <max value="0" />
356 </element>
357 <element id="Observation.specimen">
358   <path value="Observation.specimen" />
359   <max value="0" />
360 </element>
361 <element id="Observation.device">
362   <path value="Observation.device" />
363   <max value="0" />
364 </element>
365 <element id="Observation.referenceRange">
366   <path value="Observation.referenceRange" />
367   <max value="0" />

```

```
368     </element>
369     <element id="Observation.hasMember">
370       <path value="Observation.hasMember" />
371       <max value="0" />
372     </element>
373     <element id="Observation.derivedFrom">
374       <path value="Observation.derivedFrom" />
375       <max value="0" />
376     </element>
377     <element id="Observation.component">
378       <path value="Observation.component" />
379       <max value="0" />
380     </element>
381   </differential>
382 </StructureDefinition>
```

143. KBV_PR_MIO_CMR_OBSERVATION_U4_PHYSICAL_EXAM_HEAD

KBV_PR_MIO_CMR_Observation_U4_Physical_Exam_Head

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U4_Physical_Exam_Head" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U4_Physical_Exam_Head" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />

```



```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil bildet die Untersuchung des Kopfes ab." /
51 >
52   </element>
53   <element id="Observation.meta">
54     <path value="Observation.meta" />
55     <min value="1" />
56   </element>
57   <element id="Observation.meta.versionId">
58     <path value="Observation.meta.versionId" />
59     <max value="0" />
60   </element>
61   <element id="Observation.meta.lastUpdated">
62     <path value="Observation.meta.lastUpdated" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.source">
66     <path value="Observation.meta.source" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.profile">
70     <path value="Observation.meta.profile" />
71     <min value="1" />
72     <max value="1" />
73     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74 KBV_PR_MIO_CMR_Observation_U4_Physical_Exam_Head|1.0.0" />
75   </element>
76   <element id="Observation.meta.security">
77     <path value="Observation.meta.security" />
78     <max value="0" />
79   </element>
80   <element id="Observation.meta.tag">
81     <path value="Observation.meta.tag" />
82     <max value="0" />
83   </element>
84   <element id="Observation.implicitRules">
85     <path value="Observation.implicitRules" />
86     <max value="0" />
87   </element>
88   <element id="Observation.language">
89     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Head Observation Codes" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_U4_Physical_Exam_Head" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     <slicing>
147       <discriminator>
148         <type value="value" />
149         <path value="url" />
150       </discriminator>
151       <rules value="open" />
152     </slicing>
153   </element>
154   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160       <code value="Extension" />
161       <profile value="https://fhir.kbv.de/StructureDefinition/
162     KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165   </element>
166   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169       <discriminator>
170         <type value="value" />
171         <path value="url" />
172       </discriminator>
173       <rules value="open" />
174     </slicing>
175   </element>
176   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179   </element>
180   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     e[x]" />
183     <slicing><discriminator><type value="type" /><path value="$this" /></
184     discriminator><rules value="closed" /></slicing>
185     <mustSupport value="true" />
186   </element>
187   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188     <path value="Observation.code.coding.display.extension.extension.valu
189     e[x]" />
190     <sliceName value="valueString" />
191     <definition value="In diesem Attribut sollen die entsprechende
192     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194     Targetsystems aus
195     https://fhir.kbv.de/ConceptMap/KBV\_CM\_MIO\_CMR\_U4\_Physical\_Exam\_Head\_German|
196     1.0.0" />
197     <min value="1" />
198     <mustSupport value="true" />
199   </element>
200   <element id="Observation.code.coding.userSelected">

```

```

194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200 </element>
201 <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205         <code value="Reference" />
206         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226 </element>
227 <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246     <path value="Observation.encounter.type" />
247     <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250     <path value="Observation.encounter.identifier" />
251     <max value="0" />

```

```

252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304   <path value="Observation.performer.identifier" />
305   <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308   <path value="Observation.performer.display" />
309   <max value="0" />
310 </element>

```

```

311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.valueBoolean" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />
370   <max value="0" />

```

```
371     </element>
372     <element id="Observation.derivedFrom">
373       <path value="Observation.derivedFrom" />
374       <max value="0" />
375     </element>
376     <element id="Observation.component">
377       <path value="Observation.component" />
378       <max value="0" />
379     </element>
380   </differential>
381 </StructureDefinition>
```

144. KBV_PR_MIO_CMV_OBSERVATION_U4_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMV_Observation_U4_Physical_Exam_Musculoskeletal_System

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U4_Physical_Exam_Musculoskeletal_System" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Observation_U4_Physical_Exam_Musculoskeletal_
System" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```



```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die Untersuchung des
Bewegungsapparates ab." />
50         <definition value="Inspektion des ganzen Körpers in Rücken- und
Bauchlage und aufrecht gehalten." />
51     </element>
52     <element id="Observation.meta">
53         <path value="Observation.meta" />
54         <min value="1" />
55     </element>
56     <element id="Observation.meta.versionId">
57         <path value="Observation.meta.versionId" />
58         <max value="0" />
59     </element>
60     <element id="Observation.meta.lastUpdated">
61         <path value="Observation.meta.lastUpdated" />
62         <max value="0" />
63     </element>
64     <element id="Observation.meta.source">
65         <path value="Observation.meta.source" />
66         <max value="0" />
67     </element>
68     <element id="Observation.meta.profile">
69         <path value="Observation.meta.profile" />
70         <min value="1" />
71         <max value="1" />
72         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U4_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
73     </element>
74     <element id="Observation.meta.security">
75         <path value="Observation.meta.security" />
76         <max value="0" />
77     </element>
78     <element id="Observation.meta.tag">
79         <path value="Observation.meta.tag" />
80         <max value="0" />
81     </element>
82     <element id="Observation.implicitRules">
83         <path value="Observation.implicitRules" />

```

```

84     <max value="0" />
85 </element>
86 <element id="Observation.language">
87     <path value="Observation.language" />
88     <max value="0" />
89 </element>
90 <element id="Observation.contained">
91     <path value="Observation.contained" />
92     <max value="0" />
93 </element>
94 <element id="Observation.identifier">
95     <path value="Observation.identifier" />
96     <max value="0" />
97 </element>
98 <element id="Observation.basedOn">
99     <path value="Observation.basedOn" />
100    <max value="0" />
101 </element>
102 <element id="Observation.partOf">
103     <path value="Observation.partOf" />
104     <max value="0" />
105 </element>
106 <element id="Observation.status">
107     <path value="Observation.status" />
108     <fixedCode value="final" />
109 </element>
110 <element id="Observation.category">
111     <path value="Observation.category" />
112     <max value="0" />
113 </element>
114 <element id="Observation.code">
115     <path value="Observation.code" />
116     <mustSupport value="true" />
117     <binding>
118         <strength value="required" />
119         <description value="Musculoskeletal System" />
120         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U4_Physical_Exam_Musculoskeletal_System" />
121     </binding>
122 </element>
123 <element id="Observation.code.coding">
124     <path value="Observation.code.coding" />
125     <min value="1" />
126     <max value="1" />
127     <mustSupport value="true" />
128 </element>
129 <element id="Observation.code.coding.system">
130     <path value="Observation.code.coding.system" />
131     <min value="1" />
132 </element>
133 <element id="Observation.code.coding.version">
134     <path value="Observation.code.coding.version" />
135     <min value="1" />
136 </element>
137 <element id="Observation.code.coding.code">
138     <path value="Observation.code.coding.code" />
139     <min value="1" />
140 </element>
141 <element id="Observation.code.coding.display">
142     <path value="Observation.code.coding.display" />

```

```

143     <min value="1" />
144 </element>
145 <element id="Observation.code.coding.display.extension">
146   <path value="Observation.code.coding.display.extension" />
147   <slicing>
148     <discriminator>
149       <type value="value" />
150       <path value="url" />
151     </discriminator>
152     <rules value="open" />
153   </slicing>
154 </element>
155 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
156   <path value="Observation.code.coding.display.extension" />
157   <sliceName value="anzeigenameCodeSnomed" />
158   <min value="1" />
159   <max value="1" />
160   <type>
161     <code value="Extension" />
162     <profile value="https://fhir.kbv.de/StructureDefinition/
163     KBV_EX_Base_Terminology_German" />
164     </type>
165     <mustSupport value="true" />
166 </element>
167 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
168   <path value="Observation.code.coding.display.extension.extension" />
169   <slicing>
170     <discriminator>
171       <type value="value" />
172       <path value="url" />
173     </discriminator>
174     <rules value="open" />
175   </slicing>
176 </element>
177 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
178   <path value="Observation.code.coding.display.extension.extension" />
179   <sliceName value="content" />
180 </element>
181 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
182   <path value="Observation.code.coding.display.extension.extension.valu
183   e[x]" />
184   <slicing><discriminator><type value="type" /><path value="$this" /></
185   discriminator><rules value="closed" /></slicing>
186   <mustSupport value="true" />
187 </element>
188 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
189   <path value="Observation.code.coding.display.extension.extension.valu
190   e[x]" />
191   <sliceName value="valueString" />
192   <definition value="In diesem Attribut sollen die entsprechende
193   deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
194   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
195   Targetsystems aus
196   https://fhir.kbv.de/ConceptMap/
197   KBV_CM_MIO_CMU_U4_Physical_Exam_Musculoskeletal_System_German|1.0.0" />

```

```

191     <min value="1" />
192     <mustSupport value="true" />
193 </element>
194 <element id="Observation.code.coding.userSelected">
195     <path value="Observation.code.coding.userSelected" />
196     <max value="0" />
197 </element>
198 <element id="Observation.code.text">
199     <path value="Observation.code.text" />
200     <max value="0" />
201 </element>
202 <element id="Observation.subject">
203     <path value="Observation.subject" />
204     <min value="1" />
205     <type>
206         <code value="Reference" />
207         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
208     </type>
209     <mustSupport value="true" />
210 </element>
211 <element id="Observation.subject.reference">
212     <path value="Observation.subject.reference" />
213     <min value="1" />
214     <mustSupport value="true" />
215 </element>
216 <element id="Observation.subject.type">
217     <path value="Observation.subject.type" />
218     <max value="0" />
219 </element>
220 <element id="Observation.subject.identifier">
221     <path value="Observation.subject.identifier" />
222     <max value="0" />
223 </element>
224 <element id="Observation.subject.display">
225     <path value="Observation.subject.display" />
226     <max value="0" />
227 </element>
228 <element id="Observation.focus">
229     <path value="Observation.focus" />
230     <max value="0" />
231 </element>
232 <element id="Observation.encounter">
233     <path value="Observation.encounter" />
234     <min value="1" />
235     <type>
236         <code value="Reference" />
237         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
238     </type>
239     <mustSupport value="true" />
240 </element>
241 <element id="Observation.encounter.reference">
242     <path value="Observation.encounter.reference" />
243     <min value="1" />
244     <mustSupport value="true" />
245 </element>
246 <element id="Observation.encounter.type">
247     <path value="Observation.encounter.type" />
248     <max value="0" />

```

```

249 </element>
250 <element id="Observation.encounter.identifier">
251   <path value="Observation.encounter.identifier" />
252   <max value="0" />
253 </element>
254 <element id="Observation.encounter.display">
255   <path value="Observation.encounter.display" />
256   <max value="0" />
257 </element>
258 <element id="Observation.effective[x]">
259   <path value="Observation.effective[x]" />
260   <slicing>
261     <discriminator>
262       <type value="type" />
263       <path value="$this" />
264     </discriminator>
265     <rules value="closed" />
266   </slicing>
267   <min value="1" />
268   <type>
269     <code value="dateTime" />
270   </type>
271   <mustSupport value="true" />
272 </element>
273 <element id="Observation.effective[x]:effectiveDateTime">
274   <path value="Observation.effective[x]" />
275   <sliceName value="effectiveDateTime" />
276   <min value="1" />
277   <type>
278     <code value="dateTime" />
279   </type>
280   <mustSupport value="true" />
281 </element>
282 <element id="Observation.issued">
283   <path value="Observation.issued" />
284   <max value="0" />
285 </element>
286 <element id="Observation.performer">
287   <path value="Observation.performer" />
288   <max value="1" />
289   <type>
290     <code value="Reference" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
292   </type>
293   <mustSupport value="true" />
294 </element>
295 <element id="Observation.performer.reference">
296   <path value="Observation.performer.reference" />
297   <min value="1" />
298   <mustSupport value="true" />
299 </element>
300 <element id="Observation.performer.type">
301   <path value="Observation.performer.type" />
302   <max value="0" />
303 </element>
304 <element id="Observation.performer.identifier">
305   <path value="Observation.performer.identifier" />
306   <max value="0" />
307 </element>

```

```

308 <element id="Observation.performer.display">
309   <path value="Observation.performer.display" />
310   <max value="0" />
311 </element>
312 <element id="Observation.value[x]">
313   <path value="Observation.value[x]" />
314   <slicing>
315     <discriminator>
316       <type value="type" />
317       <path value="$this" />
318     </discriminator>
319     <rules value="closed" />
320   </slicing>
321   <min value="1" />
322   <type>
323     <code value="boolean" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueBoolean">
328   <path value="Observation.value[x]" />
329   <sliceName value="valueBoolean" />
330   <min value="1" />
331   <type>
332     <code value="boolean" />
333   </type>
334   <fixedBoolean value="true" />
335   <mustSupport value="true" />
336 </element>
337 <element id="Observation.dataAbsentReason">
338   <path value="Observation.dataAbsentReason" />
339   <max value="0" />
340 </element>
341 <element id="Observation.interpretation">
342   <path value="Observation.interpretation" />
343   <max value="0" />
344 </element>
345 <element id="Observation.note">
346   <path value="Observation.note" />
347   <max value="0" />
348 </element>
349 <element id="Observation.bodySite">
350   <path value="Observation.bodySite" />
351   <max value="0" />
352 </element>
353 <element id="Observation.method">
354   <path value="Observation.method" />
355   <max value="0" />
356 </element>
357 <element id="Observation.specimen">
358   <path value="Observation.specimen" />
359   <max value="0" />
360 </element>
361 <element id="Observation.device">
362   <path value="Observation.device" />
363   <max value="0" />
364 </element>
365 <element id="Observation.referenceRange">
366   <path value="Observation.referenceRange" />
367   <max value="0" />

```

```
368     </element>
369     <element id="Observation.hasMember">
370       <path value="Observation.hasMember" />
371       <max value="0" />
372     </element>
373     <element id="Observation.derivedFrom">
374       <path value="Observation.derivedFrom" />
375       <max value="0" />
376     </element>
377     <element id="Observation.component">
378       <path value="Observation.component" />
379       <max value="0" />
380     </element>
381   </differential>
382 </StructureDefinition>
```

145. KBV_PR_MIO_CMR_OBSERVATION_U4_U5_PHYSICAL_EXAM_EYES

KBV_PR_MIO_CMR_Observation_U4_U5_Physical_Exam_Eyes

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U4_U5_Physical_Exam_Eyes" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U4_U5_Physical_Exam_Eyes" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />

```



```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Untersuchung der Augen ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U4_U5_Physical_Exam_Eyes|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116        <binding>
117            <strength value="required" />
118            <description value="Codes Identifying the the observed eye
119 symptoms" />
120            <valueSet value="https://fhir.kbv.de/ValueSet/
121 KBV_VS_MIO_CMU_U4_U5_Physical_Exam_Eyes" />
122        </binding>
123    </element>
124    <element id="Observation.code.coding">
125        <path value="Observation.code.coding" />
126        <min value="1" />
127        <max value="1" />
128        <mustSupport value="true" />
129    </element>
130    <element id="Observation.code.coding.system">
131        <path value="Observation.code.coding.system" />
132        <min value="1" />
133    </element>
134    <element id="Observation.code.coding.version">
135        <path value="Observation.code.coding.version" />
136        <min value="1" />
137    </element>
138    <element id="Observation.code.coding.code">
139        <path value="Observation.code.coding.code" />
140        <min value="1" />
141    </element>
142    <element id="Observation.code.coding.display">
143        <path value="Observation.code.coding.display" />
144        <min value="1" />
145    </element>
146    <element id="Observation.code.coding.display.extension">
147        <path value="Observation.code.coding.display.extension" />

```

```

146     < slicing >
147         < discriminator >
148             < type value="value" />
149             < path value="url" />
150         < / discriminator >
151         < rules value="open" />
152     < / slicing >
153 < / element >
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type >
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     < / type >
164     < mustSupport value="true" />
165 < / element >
166 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     < path value="Observation.code.coding.display.extension.extension" />
168     < slicing >
169         < discriminator >
170             < type value="value" />
171             < path value="url" />
172         < / discriminator >
173         < rules value="open" />
174     < / slicing >
175 < / element >
176 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     < path value="Observation.code.coding.display.extension.extension" />
178     < sliceName value="content" />
179 < / element >
180 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     < path value="Observation.code.coding.display.extension.extension.valu
182     < slicing >< discriminator >< type value="type" />< path value="$this" />< /
183     < discriminator >< rules value="closed" />< / slicing >
184     < mustSupport value="true" />
185 < / element >
186 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     < path value="Observation.code.coding.display.extension.extension.valu
188     < sliceName value="valueString" />
189     < definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/
194     KBV_CM_MIO_CMU_U4_U5_Physical_Exam_Eyes_German|1.0.0" />
195     < min value="1" />
196     < mustSupport value="true" />
197 < / element >
198 < element id="Observation.code.coding.userSelected">

```

```

194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196   </element>
197   <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200   </element>
201   <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205       <code value="Reference" />
206       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209   </element>
210   <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214   </element>
215   <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218   </element>
219   <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222   </element>
223   <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226   </element>
227   <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230   </element>
231   <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235       <code value="Reference" />
236       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239   </element>
240   <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244   </element>
245   <element id="Observation.encounter.type">
246     <path value="Observation.encounter.type" />
247     <max value="0" />
248   </element>
249   <element id="Observation.encounter.identifier">
250     <path value="Observation.encounter.identifier" />
251     <max value="0" />

```

```

252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304   <path value="Observation.performer.identifier" />
305   <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308   <path value="Observation.performer.display" />
309   <max value="0" />
310 </element>

```

```

311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />
370   <max value="0" />

```

```
371     </element>
372     <element id="Observation.derivedFrom">
373       <path value="Observation.derivedFrom" />
374       <max value="0" />
375     </element>
376     <element id="Observation.component">
377       <path value="Observation.component" />
378       <max value="0" />
379     </element>
380   </differential>
381 </StructureDefinition>
```

146. KBV_PR_MIO_CMR_OBSERVATION_U4_U9_STATUS_OF_IMMUNIZATION

KBV_PR_MIO_CMR_Observation_U4_U9_Status_Of_Immunization

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U4_U9_Status_Of_Immunization" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U4_U9_Status_Of_Immunization" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />

```



```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet den Impfstatus ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U4_U9_Status_Of_Immunization|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116    </element>
117    <element id="Observation.code.coding">
118        <path value="Observation.code.coding" />
119        <min value="1" />
120        <max value="1" />
121        <mustSupport value="true" />
122    </element>
123    <element id="Observation.code.coding.system">
124        <path value="Observation.code.coding.system" />
125        <min value="1" />
126        <fixedUri value="http://snomed.info/sct" />
127    </element>
128    <element id="Observation.code.coding.version">
129        <path value="Observation.code.coding.version" />
130        <min value="1" />
131        <fixedString value="http://snomed.info/sct/900000000000207008/
132    version/20200731" />
133    </element>
134    <element id="Observation.code.coding.code">
135        <path value="Observation.code.coding.code" />
136        <min value="1" />
137        <fixedCode value="171258008" />
138    </element>
139    <element id="Observation.code.coding.display">
140        <path value="Observation.code.coding.display" />
141        <min value="1" />
142    </element>
143    <element id="Observation.code.coding.display.extension">
144        <path value="Observation.code.coding.display.extension" />
145        <slicing>
146            <discriminator>
147                <type value="value" />

```

```

147         <path value="url" />
148     </discriminator>
149     <rules value="open" />
150 </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
153     <path value="Observation.code.coding.display.extension" />
154     <sliceName value="anzeigenameCodeSnomed" />
155     <min value="1" />
156     <max value="1" />
157     <type>
158         <code value="Extension" />
159         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
160     </type>
161     <mustSupport value="true" />
162 </element>
163 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
164     <path value="Observation.code.coding.display.extension.extension" />
165     <slicing>
166         <discriminator>
167             <type value="value" />
168             <path value="url" />
169         </discriminator>
170         <rules value="open" />
171     </slicing>
172 </element>
173 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
174     <path value="Observation.code.coding.display.extension.extension" />
175     <sliceName value="content" />
176 </element>
177 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
178     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
179     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
180     <mustSupport value="true" />
181 </element>
182 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
183     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
184     <sliceName value="valueString" />
185     <min value="1" />
186     <fixedString value="Impfstatus beim Verlassen der Praxis
vollständig:" />
187     <mustSupport value="true" />
188 </element>
189 <element id="Observation.code.coding.userSelected">
190     <path value="Observation.code.coding.userSelected" />
191     <max value="0" />
192 </element>
193 <element id="Observation.code.text">
194     <path value="Observation.code.text" />
195     <max value="0" />
196 </element>

```

```

197 <element id="Observation.subject">
198   <path value="Observation.subject" />
199   <min value="1" />
200   <type>
201     <code value="Reference" />
202     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
203   </type>
204   <mustSupport value="true" />
205 </element>
206 <element id="Observation.subject.reference">
207   <path value="Observation.subject.reference" />
208   <min value="1" />
209   <mustSupport value="true" />
210 </element>
211 <element id="Observation.subject.type">
212   <path value="Observation.subject.type" />
213   <max value="0" />
214 </element>
215 <element id="Observation.subject.identifier">
216   <path value="Observation.subject.identifier" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.display">
220   <path value="Observation.subject.display" />
221   <max value="0" />
222 </element>
223 <element id="Observation.focus">
224   <path value="Observation.focus" />
225   <max value="0" />
226 </element>
227 <element id="Observation.encounter">
228   <path value="Observation.encounter" />
229   <min value="1" />
230   <type>
231     <code value="Reference" />
232     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
233   </type>
234   <mustSupport value="true" />
235 </element>
236 <element id="Observation.encounter.reference">
237   <path value="Observation.encounter.reference" />
238   <min value="1" />
239   <mustSupport value="true" />
240 </element>
241 <element id="Observation.encounter.type">
242   <path value="Observation.encounter.type" />
243   <max value="0" />
244 </element>
245 <element id="Observation.encounter.identifier">
246   <path value="Observation.encounter.identifier" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.display">
250   <path value="Observation.encounter.display" />
251   <max value="0" />
252 </element>
253 <element id="Observation.effective[x]">
254   <path value="Observation.effective[x]" />

```

```

255     <slicing>
256       <discriminator>
257         <type value="type" />
258         <path value="$this" />
259       </discriminator>
260       <rules value="closed" />
261     </slicing>
262     <min value="1" />
263     <type>
264       <code value="dateTime" />
265     </type>
266     <mustSupport value="true" />
267   </element>
268   <element id="Observation.effective[x]:effectiveDateTime">
269     <path value="Observation.effective[x]" />
270     <sliceName value="effectiveDateTime" />
271     <min value="1" />
272     <type>
273       <code value="dateTime" />
274     </type>
275     <mustSupport value="true" />
276   </element>
277   <element id="Observation.issued">
278     <path value="Observation.issued" />
279     <max value="0" />
280   </element>
281   <element id="Observation.performer">
282     <path value="Observation.performer" />
283     <max value="1" />
284     <type>
285       <code value="Reference" />
286       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
287     </type>
288     <mustSupport value="true" />
289   </element>
290   <element id="Observation.performer.reference">
291     <path value="Observation.performer.reference" />
292     <min value="1" />
293     <mustSupport value="true" />
294   </element>
295   <element id="Observation.performer.type">
296     <path value="Observation.performer.type" />
297     <max value="0" />
298   </element>
299   <element id="Observation.performer.identifier">
300     <path value="Observation.performer.identifier" />
301     <max value="0" />
302   </element>
303   <element id="Observation.performer.display">
304     <path value="Observation.performer.display" />
305     <max value="0" />
306   </element>
307   <element id="Observation.value[x]">
308     <path value="Observation.value[x]" />
309     <slicing>
310       <discriminator>
311         <type value="type" />
312         <path value="$this" />
313       </discriminator>

```

```

314     <rules value="closed" />
315 </slicing>
316 <min value="1" />
317 <type>
318     <code value="boolean" />
319 </type>
320 <mustSupport value="true" />
321 </element>
322 <element id="Observation.value[x]:valueBoolean">
323     <path value="Observation.value[x]" />
324     <sliceName value="valueBoolean" />
325     <min value="1" />
326     <type>
327         <code value="boolean" />
328     </type>
329     <mustSupport value="true" />
330 </element>
331 <element id="Observation.dataAbsentReason">
332     <path value="Observation.dataAbsentReason" />
333     <max value="0" />
334 </element>
335 <element id="Observation.interpretation">
336     <path value="Observation.interpretation" />
337     <max value="0" />
338 </element>
339 <element id="Observation.note">
340     <path value="Observation.note" />
341     <max value="0" />
342 </element>
343 <element id="Observation.bodySite">
344     <path value="Observation.bodySite" />
345     <max value="0" />
346 </element>
347 <element id="Observation.method">
348     <path value="Observation.method" />
349     <max value="0" />
350 </element>
351 <element id="Observation.specimen">
352     <path value="Observation.specimen" />
353     <max value="0" />
354 </element>
355 <element id="Observation.device">
356     <path value="Observation.device" />
357     <max value="0" />
358 </element>
359 <element id="Observation.referenceRange">
360     <path value="Observation.referenceRange" />
361     <max value="0" />
362 </element>
363 <element id="Observation.hasMember">
364     <path value="Observation.hasMember" />
365     <max value="0" />
366 </element>
367 <element id="Observation.derivedFrom">
368     <path value="Observation.derivedFrom" />
369     <max value="0" />
370 </element>
371 <element id="Observation.component">
372     <path value="Observation.component" />
373     <max value="1" />

```

```

374     <mustSupport value="true" />
375 </element>
376 <element id="Observation.component.code">
377   <path value="Observation.component.code" />
378   <mustSupport value="true" />
379 </element>
380 <element id="Observation.component.code.coding">
381   <path value="Observation.component.code.coding" />
382   <min value="1" />
383   <max value="1" />
384   <mustSupport value="true" />
385 </element>
386 <element id="Observation.component.code.coding.system">
387   <path value="Observation.component.code.coding.system" />
388   <min value="1" />
389   <fixedUri value="http://snomed.info/sct" />
390   <mustSupport value="false" />
391 </element>
392 <element id="Observation.component.code.coding.version">
393   <path value="Observation.component.code.coding.version" />
394   <min value="1" />
395   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
396   <mustSupport value="false" />
397 </element>
398 <element id="Observation.component.code.coding.code">
399   <path value="Observation.component.code.coding.code" />
400   <min value="1" />
401   <fixedCode value="171279008" />
402   <mustSupport value="false" />
403 </element>
404 <element id="Observation.component.code.coding.display">
405   <path value="Observation.component.code.coding.display" />
406   <min value="1" />
407 </element>
408 <element id="Observation.component.code.coding.display.extension">
409   <path value="Observation.component.code.coding.display.extension" />
410   <licing>
411     <discriminator>
412       <type value="value" />
413       <path value="url" />
414     </discriminator>
415     <rules value="open" />
416   </licing>
417 </element>
418 <element id="Observation.component.code.coding.display.extension:anzeig
enameComponentSnomed">
419   <path value="Observation.component.code.coding.display.extension" />
420   <sliceName value="anzeigennameComponentSnomed" />
421   <min value="1" />
422   <max value="1" />
423   <type>
424     <code value="Extension" />
425     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
426   </type>
427   <mustSupport value="true" />
428 </element>
429 <element id="Observation.component.code.coding.display.extension:anzeig
enameComponentSnomed.extension">

```

```

430     <path value="Observation.component.code.coding.display.extension.exte
nsion" />
431     <licing>
432         <discriminator>
433             <type value="value" />
434             <path value="url" />
435         </discriminator>
436         <rules value="open" />
437     </licing>
438 </element>
439 <element id="Observation.component.code.coding.display.extension:anzeig
enameComponentSnomed.extension:content">
440     <path value="Observation.component.code.coding.display.extension.exte
nsion" />
441     <sliceName value="content" />
442 </element>
443 <element id="Observation.component.code.coding.display.extension:anzeig
enameComponentSnomed.extension:content.value[x]">
444     <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
445     <licing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></licing>
446     <mustSupport value="true" />
447 </element>
448 <element id="Observation.component.code.coding.display.extension:anzeig
enameComponentSnomed.extension:content.value[x]:valueString">
449     <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
450     <sliceName value="valueString" />
451     <min value="1" />
452         <fixedString value="fehlende Impfungen" />
453     <mustSupport value="true" />
454 </element>
455 <element id="Observation.component.code.coding.userSelected">
456     <path value="Observation.component.code.coding.userSelected" />
457     <max value="0" />
458 </element>
459 <element id="Observation.component.code.text">
460     <path value="Observation.component.code.text" />
461     <max value="0" />
462 </element>
463 <element id="Observation.component.value[x]">
464     <path value="Observation.component.value[x]" />
465     <licing>
466         <discriminator>
467             <type value="type" />
468             <path value="$this" />
469         </discriminator>
470         <rules value="closed" />
471     </licing>
472     <min value="1" />
473     <type>
474         <code value="string" />
475     </type>
476     <mustSupport value="true" />
477 </element>
478 <element id="Observation.component.value[x]:valueString">
479     <path value="Observation.component.value[x]" />
480     <sliceName value="valueString" />
481     <min value="1" />

```



```
482     <type>
483       <code value="string" />
484     </type>
485     <mustSupport value="true" />
486   </element>
487   <element id="Observation.component.dataAbsentReason">
488     <path value="Observation.component.dataAbsentReason" />
489     <max value="0" />
490   </element>
491   <element id="Observation.component.interpretation">
492     <path value="Observation.component.interpretation" />
493     <max value="0" />
494   </element>
495   <element id="Observation.component.referenceRange">
496     <path value="Observation.component.referenceRange" />
497     <max value="0" />
498   </element>
499 </differential>
500 </StructureDefinition>
```

147. KBV_PR_MIO_CMR_OBSERVATION_U5_CURRENT_CHILD_HISTORY

KBV_PR_MIO_CMR_Observation_U5_Current_Child_History

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_Current_Child_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U5_Current_Child_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die aktuelle Anamnese des Kindes
ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_Current_Child_History|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the current child history" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U5_Current_Child_History" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     <slicing>
147       <discriminator>
148         <type value="value" />
149         <path value="url" />
150       </discriminator>
151       <rules value="open" />
152     </slicing>
153   </element>
154   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160       <code value="Extension" />
161       <profile value="https://fhir.kbv.de/StructureDefinition/
162     KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165   </element>
166   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169       <discriminator>
170         <type value="value" />
171         <path value="url" />
172       </discriminator>
173       <rules value="open" />
174     </slicing>
175   </element>
176   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179   </element>
180   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     e[x]" />
183     <slicing><discriminator><type value="type" /><path value="$this" /></
184     discriminator><rules value="closed" /></slicing>
185     <mustSupport value="true" />
186   </element>
187   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188     <path value="Observation.code.coding.display.extension.extension.valu
189     e[x]" />
190     <sliceName value="valueString" />
191     <definition value="In diesem Attribut sollen die entsprechende
192     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194     Targetsystems aus
195     https://fhir.kbv.de/ConceptMap/
196     KBV_CM_MIO_CM_R_U5_Current_Child_History_German|1.0.0" />
197     <min value="1" />
198     <mustSupport value="true" />
199   </element>
200   <element id="Observation.code.coding.userSelected">

```

```

194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200 </element>
201 <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205         <code value="Reference" />
206         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226 </element>
227 <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246     <path value="Observation.encounter.type" />
247     <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250     <path value="Observation.encounter.identifier" />
251     <max value="0" />

```

```

252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304   <path value="Observation.performer.identifier" />
305   <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308   <path value="Observation.performer.display" />
309   <max value="0" />
310 </element>

```

```

311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />
370   <max value="0" />

```



```
371     </element>
372     <element id="Observation.derivedFrom">
373       <path value="Observation.derivedFrom" />
374       <max value="0" />
375     </element>
376     <element id="Observation.component">
377       <path value="Observation.component" />
378       <max value="0" />
379     </element>
380   </differential>
381 </StructureDefinition>
```

148. KBV_PR_MIO_CMR_OBSERVATION_U5_DEVELOPMENT_ASSESSMENT

KBV_PR_MIO_CMR_Observation_U5_Development_Assessment

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_Development_Assessment" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U5_Development_Assessment" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die orientierende Beurteilung der
Entwicklung des Kindes ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_Development_Assessment|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the development of the
119 child" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U5_Development_Assessment" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     < slicing>
147         < discriminator>
148             < type value="value" />
149             < path value="url" />
150         </ discriminator>
151         < rules value="open" />
152     </ slicing>
153 </ element>
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type>
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </ type>
164     < mustSupport value="true" />
165 </ element>
166 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     < path value="Observation.code.coding.display.extension.extension" />
168     < slicing>
169         < discriminator>
170             < type value="value" />
171             < path value="url" />
172         </ discriminator>
173         < rules value="open" />
174     </ slicing>
175 </ element>
176 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     < path value="Observation.code.coding.display.extension.extension" />
178     < sliceName value="content" />
179 </ element>
180 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     < path value="Observation.code.coding.display.extension.extension.valu
182     < slicing>< discriminator>< type value="type" />< path value="$this" /></
183     < discriminator>< rules value="closed" /></ slicing>
184     < mustSupport value="true" />
185 </ element>
186 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     < path value="Observation.code.coding.display.extension.extension.valu
188     < sliceName value="valueString" />
189     < definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/
194     KBV_CM_MIO_CMR_U5_Development_Assessment_German|1.0.0" />
195     < min value="1" />
196     < mustSupport value="true" />
197 </ element>

```

```

193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />

```

```

251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />

```

```

310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />

```



```
370     <max value="0" />
371   </element>
372   <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375   </element>
376   <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379   </element>
380 </differential>
381 </StructureDefinition>
```

149. KBV_PR_MIO_CMV_OBSERVATION_U5_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT

KBV_PR_MIO_CMV_Observation_U5_Physical_Exam_Chest_Lung_Respiratory_Tract

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U5_Physical_Exam_Chest_Lung_Respiratory_Tract" /
>
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Observation_U5_Physical_Exam_Chest_Lung_Respi
ratory_Tract" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />

```

```

28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die Untersuchung der Thorax, Lunge
und Atemwege des Kindes ab." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_Physical_Exam_Chest_Lung_Respiratory_Tract|
1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />

```

```

84 </element>
85 <element id="Observation.language">
86   <path value="Observation.language" />
87   <max value="0" />
88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98   <path value="Observation.basedOn" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116   <binding>
117     <strength value="required" />
118     <description value="Chest, Lung and Respiratory Tract" />
119     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U5_Physical_Exam_Chest_Lung_Respiratory_Tract" />
120   </binding>
121 </element>
122 <element id="Observation.code.coding">
123   <path value="Observation.code.coding" />
124   <min value="1" />
125   <max value="1" />
126   <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129   <path value="Observation.code.coding.system" />
130   <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133   <path value="Observation.code.coding.version" />
134   <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137   <path value="Observation.code.coding.code" />
138   <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141   <path value="Observation.code.coding.display" />
142   <min value="1" />

```

```

143 </element>
144 <element id="Observation.code.coding.display.extension">
145   <path value="Observation.code.coding.display.extension" />
146   <slicing>
147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
162     KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167   <path value="Observation.code.coding.display.extension.extension" />
168   <slicing>
169     <discriminator>
170       <type value="value" />
171       <path value="url" />
172     </discriminator>
173     <rules value="open" />
174   </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177   <path value="Observation.code.coding.display.extension.extension" />
178   <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181   <path value="Observation.code.coding.display.extension.extension.valu
182   e[x]" />
183   <slicing><discriminator><type value="type" /><path value="$this" /></
184   discriminator><rules value="closed" /></slicing>
185   <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188   <path value="Observation.code.coding.display.extension.extension.valu
189   e[x]" />
190   <sliceName value="valueString" />
191   <definition value="In diesem Attribut sollen die entsprechende
192   deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194   Targetsystems aus
195   https://fhir.kbv.de/ConceptMap/
196   KBV_CM_MIO_CMR_U5_Physical_Exam_Chest_Lung_Respiratory_Tract_German|
197   1.0.0" />

```

```

190     <min value="1" />
191     <mustSupport value="true" />
192 </element>
193 <element id="Observation.code.coding.userSelected">
194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200 </element>
201 <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205         <code value="Reference" />
206         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226 </element>
227 <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246     <path value="Observation.encounter.type" />
247     <max value="0" />

```

```

248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />
251   <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304   <path value="Observation.performer.identifier" />
305   <max value="0" />
306 </element>

```

```

307 <element id="Observation.performer.display">
308   <path value="Observation.performer.display" />
309   <max value="0" />
310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />

```



```
367     </element>
368     <element id="Observation.hasMember">
369       <path value="Observation.hasMember" />
370       <max value="0" />
371     </element>
372     <element id="Observation.derivedFrom">
373       <path value="Observation.derivedFrom" />
374       <max value="0" />
375     </element>
376     <element id="Observation.component">
377       <path value="Observation.component" />
378       <max value="0" />
379     </element>
380   </differential>
381 </StructureDefinition>
```

150. KBV_PR_MIO_CMR_OBSERVATION_U5_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMR_Observation_U5_Physical_Exam_Mouth_Nose

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_Physical_Exam_Mouth_Nose" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U5_Physical_Exam_Mouth_Nose" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil bildet die Untersuchung von Mundhöhle,
51 Kiefer und Nase des Kindes ab." />
52   </element>
53   <element id="Observation.meta">
54     <path value="Observation.meta" />
55     <min value="1" />
56   </element>
57   <element id="Observation.meta.versionId">
58     <path value="Observation.meta.versionId" />
59     <max value="0" />
60   </element>
61   <element id="Observation.meta.lastUpdated">
62     <path value="Observation.meta.lastUpdated" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.source">
66     <path value="Observation.meta.source" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.profile">
70     <path value="Observation.meta.profile" />
71     <min value="1" />
72     <max value="1" />
73     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74 KBV_PR_MIO_CMR_Observation_U5_Physical_Exam_Mouth_Nose|1.0.0" />
75   </element>
76   <element id="Observation.meta.security">
77     <path value="Observation.meta.security" />
78     <max value="0" />
79   </element>
80   <element id="Observation.meta.tag">
81     <path value="Observation.meta.tag" />
82     <max value="0" />
83   </element>
84   <element id="Observation.implicitRules">
85     <path value="Observation.implicitRules" />
86     <max value="0" />
87   </element>
88   <element id="Observation.language">
89     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Mouth and Nose Codes" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMUR_U5_Physical_Exam_Mouth_Nose" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     < slicing >
147         < discriminator >
148             < type value="value" />
149             < path value="url" />
150         < / discriminator >
151         < rules value="open" />
152     < / slicing >
153 < / element >
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < short value="anzeigenameCodeSnomed" />
158     < definition value="Annotation des Snomed CT Codes mit einem deutschen
159     Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwahnt
160     werden." />
161     < min value="1" />
162     < max value="1" />
163     < type >
164         < code value="Extension" />
165         < profile value="https://fhir.kbv.de/StructureDefinition/
166         KBV_EX_Base_Terminology_German" />
167     < / type >
168     < mustSupport value="true" />
169 < / element >
170 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
171     nomed.extension">
172     < path value="Observation.code.coding.display.extension.extension" />
173     < slicing >
174         < discriminator >
175             < type value="value" />
176             < path value="url" />
177         < / discriminator >
178         < rules value="open" />
179     < / slicing >
180 < / element >
181 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
182     nomed.extension:content">
183     < path value="Observation.code.coding.display.extension.extension" />
184     < sliceName value="content" />
185 < / element >
186 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     nomed.extension:content.value[x]">
188     < path value="Observation.code.coding.display.extension.extension.valu
189     e[x]" />
190     < slicing > < discriminator > < type value="type" /> < path value="$this" /> < /
191     discriminator > < rules value="closed" /> < / slicing >
192     < mustSupport value="true" />
193 < / element >
194 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
195     nomed.extension:content.value[x]:valueString">
196     < path value="Observation.code.coding.display.extension.extension.valu
197     e[x]" />
198     < sliceName value="valueString" />
199     < definition value="In diesem Attribut sollen die entsprechende
200     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
201     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
202     Targetsystems aus
203     https://fhir.kbv.de/ConceptMap/
204     KBV_CM_MIO_CM_R_U5_Physical_Exam_Mouth_Nose_German|1.0.0" />

```

```

192     <min value="1" />
193     <mustSupport value="true" />
194 </element>
195 <element id="Observation.code.coding.userSelected">
196     <path value="Observation.code.coding.userSelected" />
197     <max value="0" />
198 </element>
199 <element id="Observation.code.text">
200     <path value="Observation.code.text" />
201     <max value="0" />
202 </element>
203 <element id="Observation.subject">
204     <path value="Observation.subject" />
205     <min value="1" />
206     <type>
207         <code value="Reference" />
208         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
209     </type>
210     <mustSupport value="true" />
211 </element>
212 <element id="Observation.subject.reference">
213     <path value="Observation.subject.reference" />
214     <min value="1" />
215     <mustSupport value="true" />
216 </element>
217 <element id="Observation.subject.type">
218     <path value="Observation.subject.type" />
219     <max value="0" />
220 </element>
221 <element id="Observation.subject.identifier">
222     <path value="Observation.subject.identifier" />
223     <max value="0" />
224 </element>
225 <element id="Observation.subject.display">
226     <path value="Observation.subject.display" />
227     <max value="0" />
228 </element>
229 <element id="Observation.focus">
230     <path value="Observation.focus" />
231     <max value="0" />
232 </element>
233 <element id="Observation.encounter">
234     <path value="Observation.encounter" />
235     <min value="1" />
236     <type>
237         <code value="Reference" />
238         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
239     </type>
240     <mustSupport value="true" />
241 </element>
242 <element id="Observation.encounter.reference">
243     <path value="Observation.encounter.reference" />
244     <min value="1" />
245     <mustSupport value="true" />
246 </element>
247 <element id="Observation.encounter.type">
248     <path value="Observation.encounter.type" />
249     <max value="0" />

```

```

250 </element>
251 <element id="Observation.encounter.identifier">
252   <path value="Observation.encounter.identifier" />
253   <max value="0" />
254 </element>
255 <element id="Observation.encounter.display">
256   <path value="Observation.encounter.display" />
257   <max value="0" />
258 </element>
259 <element id="Observation.effective[x]">
260   <path value="Observation.effective[x]" />
261   <slicing>
262     <discriminator>
263       <type value="type" />
264       <path value="$this" />
265     </discriminator>
266     <rules value="closed" />
267   </slicing>
268   <min value="1" />
269   <type>
270     <code value="dateTime" />
271   </type>
272   <mustSupport value="true" />
273 </element>
274 <element id="Observation.effective[x]:effectiveDateTime">
275   <path value="Observation.effective[x]" />
276   <sliceName value="effectiveDateTime" />
277   <min value="1" />
278   <type>
279     <code value="dateTime" />
280   </type>
281   <mustSupport value="true" />
282 </element>
283 <element id="Observation.issued">
284   <path value="Observation.issued" />
285   <max value="0" />
286 </element>
287 <element id="Observation.performer">
288   <path value="Observation.performer" />
289   <max value="1" />
290   <type>
291     <code value="Reference" />
292     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
293   </type>
294   <mustSupport value="true" />
295 </element>
296 <element id="Observation.performer.reference">
297   <path value="Observation.performer.reference" />
298   <min value="1" />
299   <mustSupport value="true" />
300 </element>
301 <element id="Observation.performer.type">
302   <path value="Observation.performer.type" />
303   <max value="0" />
304 </element>
305 <element id="Observation.performer.identifier">
306   <path value="Observation.performer.identifier" />
307   <max value="0" />
308 </element>

```

```

309 <element id="Observation.performer.display">
310   <path value="Observation.performer.display" />
311   <max value="0" />
312 </element>
313 <element id="Observation.value[x]">
314   <path value="Observation.value[x]" />
315   <slicing>
316     <discriminator>
317       <type value="type" />
318       <path value="$this" />
319     </discriminator>
320     <rules value="closed" />
321   </slicing>
322   <min value="1" />
323   <type>
324     <code value="boolean" />
325   </type>
326   <mustSupport value="true" />
327 </element>
328 <element id="Observation.value[x]:valueBoolean">
329   <path value="Observation.value[x]" />
330   <sliceName value="valueBoolean" />
331   <min value="1" />
332   <type>
333     <code value="boolean" />
334   </type>
335   <fixedBoolean value="true" />
336   <mustSupport value="true" />
337 </element>
338 <element id="Observation.dataAbsentReason">
339   <path value="Observation.dataAbsentReason" />
340   <max value="0" />
341 </element>
342 <element id="Observation.interpretation">
343   <path value="Observation.interpretation" />
344   <max value="0" />
345 </element>
346 <element id="Observation.note">
347   <path value="Observation.note" />
348   <max value="0" />
349 </element>
350 <element id="Observation.bodySite">
351   <path value="Observation.bodySite" />
352   <max value="0" />
353 </element>
354 <element id="Observation.method">
355   <path value="Observation.method" />
356   <max value="0" />
357 </element>
358 <element id="Observation.specimen">
359   <path value="Observation.specimen" />
360   <max value="0" />
361 </element>
362 <element id="Observation.device">
363   <path value="Observation.device" />
364   <max value="0" />
365 </element>
366 <element id="Observation.referenceRange">
367   <path value="Observation.referenceRange" />
368   <max value="0" />

```



```
369     </element>
370     <element id="Observation.hasMember">
371       <path value="Observation.hasMember" />
372       <max value="0" />
373     </element>
374     <element id="Observation.derivedFrom">
375       <path value="Observation.derivedFrom" />
376       <max value="0" />
377     </element>
378     <element id="Observation.component">
379       <path value="Observation.component" />
380       <max value="0" />
381     </element>
382   </differential>
383 </StructureDefinition>
```

151. KBV_PR_MIO_CMV_OBSERVATION_U5_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMV_Observation_U5_Physical_Exam_Musculoskeletal_System

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U5_Physical_Exam_Musculoskeletal_System" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Observation_U5_Physical_Exam_Musculoskeletal_
System" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die Untersuchung des
Bewegungsapparates ab." />
50         <definition value="Inspektion des ganzen Körpers in Rücken- und
Bauchlage und aufrecht gehalten." />
51     </element>
52     <element id="Observation.meta">
53         <path value="Observation.meta" />
54         <min value="1" />
55     </element>
56     <element id="Observation.meta.versionId">
57         <path value="Observation.meta.versionId" />
58         <max value="0" />
59     </element>
60     <element id="Observation.meta.lastUpdated">
61         <path value="Observation.meta.lastUpdated" />
62         <max value="0" />
63     </element>
64     <element id="Observation.meta.source">
65         <path value="Observation.meta.source" />
66         <max value="0" />
67     </element>
68     <element id="Observation.meta.profile">
69         <path value="Observation.meta.profile" />
70         <min value="1" />
71         <max value="1" />
72         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U5_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
73     </element>
74     <element id="Observation.meta.security">
75         <path value="Observation.meta.security" />
76         <max value="0" />
77     </element>
78     <element id="Observation.meta.tag">
79         <path value="Observation.meta.tag" />
80         <max value="0" />
81     </element>
82     <element id="Observation.implicitRules">
83         <path value="Observation.implicitRules" />

```

```

84     <max value="0" />
85 </element>
86 <element id="Observation.language">
87     <path value="Observation.language" />
88     <max value="0" />
89 </element>
90 <element id="Observation.contained">
91     <path value="Observation.contained" />
92     <max value="0" />
93 </element>
94 <element id="Observation.identifier">
95     <path value="Observation.identifier" />
96     <max value="0" />
97 </element>
98 <element id="Observation.basedOn">
99     <path value="Observation.basedOn" />
100    <max value="0" />
101 </element>
102 <element id="Observation.partOf">
103     <path value="Observation.partOf" />
104     <max value="0" />
105 </element>
106 <element id="Observation.status">
107     <path value="Observation.status" />
108     <fixedCode value="final" />
109 </element>
110 <element id="Observation.category">
111     <path value="Observation.category" />
112     <max value="0" />
113 </element>
114 <element id="Observation.code">
115     <path value="Observation.code" />
116     <mustSupport value="true" />
117     <binding>
118         <strength value="required" />
119         <description value="Musculoskeletal System" />
120         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U5_Physical_Exam_Musculoskeletal_System" />
121     </binding>
122 </element>
123 <element id="Observation.code.coding">
124     <path value="Observation.code.coding" />
125     <min value="1" />
126     <max value="1" />
127     <mustSupport value="true" />
128 </element>
129 <element id="Observation.code.coding.system">
130     <path value="Observation.code.coding.system" />
131     <min value="1" />
132 </element>
133 <element id="Observation.code.coding.version">
134     <path value="Observation.code.coding.version" />
135     <min value="1" />
136 </element>
137 <element id="Observation.code.coding.code">
138     <path value="Observation.code.coding.code" />
139     <min value="1" />
140 </element>
141 <element id="Observation.code.coding.display">
142     <path value="Observation.code.coding.display" />

```

```

143     <min value="1" />
144 </element>
145 <element id="Observation.code.coding.display.extension">
146   <path value="Observation.code.coding.display.extension" />
147   <slicing>
148     <discriminator>
149       <type value="value" />
150       <path value="url" />
151     </discriminator>
152     <rules value="open" />
153   </slicing>
154 </element>
155 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
156   <path value="Observation.code.coding.display.extension" />
157   <sliceName value="anzeigenameCodeSnomed" />
158   <min value="1" />
159   <max value="1" />
160   <type>
161     <code value="Extension" />
162     <profile value="https://fhir.kbv.de/StructureDefinition/
163     KBV_EX_Base_Terminology_German" />
164     </type>
165     <mustSupport value="true" />
166 </element>
167 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
168   <path value="Observation.code.coding.display.extension.extension" />
169   <slicing>
170     <discriminator>
171       <type value="value" />
172       <path value="url" />
173     </discriminator>
174     <rules value="open" />
175   </slicing>
176 </element>
177 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
178   <path value="Observation.code.coding.display.extension.extension" />
179   <sliceName value="content" />
180 </element>
181 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
182   <path value="Observation.code.coding.display.extension.extension.valu
183   e[x]" />
184   <slicing><discriminator><type value="type" /><path value="$this" /></
185   discriminator><rules value="closed" /></slicing>
186   <mustSupport value="true" />
187 </element>
188 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
189   <path value="Observation.code.coding.display.extension.extension.valu
190   e[x]" />
191   <sliceName value="valueString" />
192   <definition value="In diesem Attribut sollen die entsprechende
193   deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
194   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
195   Targetsystems aus
196   https://fhir.kbv.de/ConceptMap/
197   KBV_CM_MIO_CM_U5_Physical_Exam_Musculoskeletal_System_German|1.0.0" />

```

```

191     <min value="1" />
192     <mustSupport value="true" />
193 </element>
194 <element id="Observation.code.coding.userSelected">
195     <path value="Observation.code.coding.userSelected" />
196     <max value="0" />
197 </element>
198 <element id="Observation.code.text">
199     <path value="Observation.code.text" />
200     <max value="0" />
201 </element>
202 <element id="Observation.subject">
203     <path value="Observation.subject" />
204     <min value="1" />
205     <type>
206         <code value="Reference" />
207         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
208     </type>
209     <mustSupport value="true" />
210 </element>
211 <element id="Observation.subject.reference">
212     <path value="Observation.subject.reference" />
213     <min value="1" />
214     <mustSupport value="true" />
215 </element>
216 <element id="Observation.subject.type">
217     <path value="Observation.subject.type" />
218     <max value="0" />
219 </element>
220 <element id="Observation.subject.identifier">
221     <path value="Observation.subject.identifier" />
222     <max value="0" />
223 </element>
224 <element id="Observation.subject.display">
225     <path value="Observation.subject.display" />
226     <max value="0" />
227 </element>
228 <element id="Observation.focus">
229     <path value="Observation.focus" />
230     <max value="0" />
231 </element>
232 <element id="Observation.encounter">
233     <path value="Observation.encounter" />
234     <min value="1" />
235     <type>
236         <code value="Reference" />
237         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
238     </type>
239     <mustSupport value="true" />
240 </element>
241 <element id="Observation.encounter.reference">
242     <path value="Observation.encounter.reference" />
243     <min value="1" />
244     <mustSupport value="true" />
245 </element>
246 <element id="Observation.encounter.type">
247     <path value="Observation.encounter.type" />
248     <max value="0" />

```

```

249 </element>
250 <element id="Observation.encounter.identifier">
251   <path value="Observation.encounter.identifier" />
252   <max value="0" />
253 </element>
254 <element id="Observation.encounter.display">
255   <path value="Observation.encounter.display" />
256   <max value="0" />
257 </element>
258 <element id="Observation.effective[x]">
259   <path value="Observation.effective[x]" />
260   <slicing>
261     <discriminator>
262       <type value="type" />
263       <path value="$this" />
264     </discriminator>
265     <rules value="closed" />
266   </slicing>
267   <min value="1" />
268   <type>
269     <code value="dateTime" />
270   </type>
271   <mustSupport value="true" />
272 </element>
273 <element id="Observation.effective[x]:effectiveDateTime">
274   <path value="Observation.effective[x]" />
275   <sliceName value="effectiveDateTime" />
276   <min value="1" />
277   <type>
278     <code value="dateTime" />
279   </type>
280   <mustSupport value="true" />
281 </element>
282 <element id="Observation.issued">
283   <path value="Observation.issued" />
284   <max value="0" />
285 </element>
286 <element id="Observation.performer">
287   <path value="Observation.performer" />
288   <max value="1" />
289   <type>
290     <code value="Reference" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
292   </type>
293   <mustSupport value="true" />
294 </element>
295 <element id="Observation.performer.reference">
296   <path value="Observation.performer.reference" />
297   <min value="1" />
298   <mustSupport value="true" />
299 </element>
300 <element id="Observation.performer.type">
301   <path value="Observation.performer.type" />
302   <max value="0" />
303 </element>
304 <element id="Observation.performer.identifier">
305   <path value="Observation.performer.identifier" />
306   <max value="0" />
307 </element>

```

```

308 <element id="Observation.performer.display">
309   <path value="Observation.performer.display" />
310   <max value="0" />
311 </element>
312 <element id="Observation.value[x]">
313   <path value="Observation.value[x]" />
314   <slicing>
315     <discriminator>
316       <type value="type" />
317       <path value="$this" />
318     </discriminator>
319     <rules value="closed" />
320   </slicing>
321   <min value="1" />
322   <type>
323     <code value="boolean" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueBoolean">
328   <path value="Observation.value[x]" />
329   <sliceName value="valueBoolean" />
330   <min value="1" />
331   <type>
332     <code value="boolean" />
333   </type>
334   <fixedBoolean value="true" />
335   <mustSupport value="true" />
336 </element>
337 <element id="Observation.dataAbsentReason">
338   <path value="Observation.dataAbsentReason" />
339   <max value="0" />
340 </element>
341 <element id="Observation.interpretation">
342   <path value="Observation.interpretation" />
343   <max value="0" />
344 </element>
345 <element id="Observation.note">
346   <path value="Observation.note" />
347   <max value="0" />
348 </element>
349 <element id="Observation.bodySite">
350   <path value="Observation.bodySite" />
351   <max value="0" />
352 </element>
353 <element id="Observation.method">
354   <path value="Observation.method" />
355   <max value="0" />
356 </element>
357 <element id="Observation.specimen">
358   <path value="Observation.specimen" />
359   <max value="0" />
360 </element>
361 <element id="Observation.device">
362   <path value="Observation.device" />
363   <max value="0" />
364 </element>
365 <element id="Observation.referenceRange">
366   <path value="Observation.referenceRange" />
367   <max value="0" />

```



```
368     </element>
369     <element id="Observation.hasMember">
370       <path value="Observation.hasMember" />
371       <max value="0" />
372     </element>
373     <element id="Observation.derivedFrom">
374       <path value="Observation.derivedFrom" />
375       <max value="0" />
376     </element>
377     <element id="Observation.component">
378       <path value="Observation.component" />
379       <max value="0" />
380   </element>
381 </differential>
382 </StructureDefinition>
```

152. KBV_PR_MIO_CMR_OBSERVATION_U5_U6_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_PR_MIO_CMR_Observation_U5_U6_Physical_Exam_Abdomen_Genitals

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_U6_Physical_Exam_Abdomen_Genitals" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U5_U6_Physical_Exam_Abdomen_Genit
als" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil bildet die Untersuchung des Abdomens und
der Genitale ab." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_U6_Physical_Exam_Abdomen_Genitals|1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />
84     </element>
85     <element id="Observation.language">

```

```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Abdomen and Genitals Observations" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMUR_U5_U6_Physical_Exam_Abdomen_Genitals" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigennameCodeSnomed" />
157     <short value="anzeigennameCodeSnomed" />
158     <definition value="Annotation des Snomed CT Codes mit einem deutschen
159     Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwähnt
160     werden." />
161     <min value="1" />
162     <max value="1" />
163     <type>
164         <code value="Extension" />
165         <profile value="https://fhir.kbv.de/StructureDefinition/
166         KBV_EX_Base_Terminology_German" />
167     </type>
168     <mustSupport value="true" />
169 </element>
170 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
171     nomed.extension">
172     <path value="Observation.code.coding.display.extension.extension" />
173     <slicing>
174         <discriminator>
175             <type value="value" />
176             <path value="url" />
177         </discriminator>
178         <rules value="open" />
179     </slicing>
180 </element>
181 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
182     nomed.extension:content">
183     <path value="Observation.code.coding.display.extension.extension" />
184     <sliceName value="content" />
185 </element>
186 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
187     nomed.extension:content.value[x]">
188     <path value="Observation.code.coding.display.extension.extension.valu
189     e[x]" />
190     <slicing><discriminator><type value="type" /><path value="$this" /></
191     discriminator><rules value="closed" /></slicing>
192     <mustSupport value="true" />
193 </element>
194 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
195     nomed.extension:content.value[x]:valueString">
196     <path value="Observation.code.coding.display.extension.extension.valu
197     e[x]" />
198     <sliceName value="valueString" />
199     <definition value="In diesem Attribut sollen die entsprechende
200     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
201     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
202     Targetsystems aus

```

```

191 https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U5_U6_Physical_Exam_Abdomen_Genitals_German|1.0.0" />
192   <min value="1" />
193   <mustSupport value="true" />
194 </element>
195 <element id="Observation.code.coding.userSelected">
196   <path value="Observation.code.coding.userSelected" />
197   <max value="0" />
198 </element>
199 <element id="Observation.code.text">
200   <path value="Observation.code.text" />
201   <max value="0" />
202 </element>
203 <element id="Observation.subject">
204   <path value="Observation.subject" />
205   <min value="1" />
206   <type>
207     <code value="Reference" />
208     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
209   </type>
210   <mustSupport value="true" />
211 </element>
212 <element id="Observation.subject.reference">
213   <path value="Observation.subject.reference" />
214   <min value="1" />
215   <mustSupport value="true" />
216 </element>
217 <element id="Observation.subject.type">
218   <path value="Observation.subject.type" />
219   <max value="0" />
220 </element>
221 <element id="Observation.subject.identifier">
222   <path value="Observation.subject.identifier" />
223   <max value="0" />
224 </element>
225 <element id="Observation.subject.display">
226   <path value="Observation.subject.display" />
227   <max value="0" />
228 </element>
229 <element id="Observation.focus">
230   <path value="Observation.focus" />
231   <max value="0" />
232 </element>
233 <element id="Observation.encounter">
234   <path value="Observation.encounter" />
235   <min value="1" />
236   <type>
237     <code value="Reference" />
238     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
239   </type>
240   <mustSupport value="true" />
241 </element>
242 <element id="Observation.encounter.reference">
243   <path value="Observation.encounter.reference" />
244   <min value="1" />
245   <mustSupport value="true" />
246 </element>
247 <element id="Observation.encounter.type">

```

```

248     <path value="Observation.encounter.type" />
249     <max value="0" />
250 </element>
251 <element id="Observation.encounter.identifier">
252     <path value="Observation.encounter.identifier" />
253     <max value="0" />
254 </element>
255 <element id="Observation.encounter.display">
256     <path value="Observation.encounter.display" />
257     <max value="0" />
258 </element>
259 <element id="Observation.effective[x]">
260     <path value="Observation.effective[x]" />
261     <slicing>
262         <discriminator>
263             <type value="type" />
264             <path value="$this" />
265         </discriminator>
266         <rules value="closed" />
267     </slicing>
268     <min value="1" />
269     <type>
270         <code value="dateTime" />
271     </type>
272     <mustSupport value="true" />
273 </element>
274 <element id="Observation.effective[x]:effectiveDateTime">
275     <path value="Observation.effective[x]" />
276     <sliceName value="effectiveDateTime" />
277     <min value="1" />
278     <type>
279         <code value="dateTime" />
280     </type>
281     <mustSupport value="true" />
282 </element>
283 <element id="Observation.issued">
284     <path value="Observation.issued" />
285     <max value="0" />
286 </element>
287 <element id="Observation.performer">
288     <path value="Observation.performer" />
289     <max value="1" />
290     <type>
291         <code value="Reference" />
292         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
293     </type>
294     <mustSupport value="true" />
295 </element>
296 <element id="Observation.performer.reference">
297     <path value="Observation.performer.reference" />
298     <min value="1" />
299     <mustSupport value="true" />
300 </element>
301 <element id="Observation.performer.type">
302     <path value="Observation.performer.type" />
303     <max value="0" />
304 </element>
305 <element id="Observation.performer.identifier">
306     <path value="Observation.performer.identifier" />

```

```

307     <max value="0" />
308 </element>
309 <element id="Observation.performer.display">
310     <path value="Observation.performer.display" />
311     <max value="0" />
312 </element>
313 <element id="Observation.value[x]">
314     <path value="Observation.value[x]" />
315     <slicing>
316         <discriminator>
317             <type value="type" />
318             <path value="$this" />
319         </discriminator>
320         <rules value="closed" />
321     </slicing>
322     <min value="1" />
323     <type>
324         <code value="boolean" />
325     </type>
326     <mustSupport value="true" />
327 </element>
328 <element id="Observation.value[x]:valueBoolean">
329     <path value="Observation.value[x]" />
330     <sliceName value="valueBoolean" />
331     <min value="1" />
332     <type>
333         <code value="boolean" />
334     </type>
335     <fixedBoolean value="true" />
336     <mustSupport value="true" />
337 </element>
338 <element id="Observation.dataAbsentReason">
339     <path value="Observation.dataAbsentReason" />
340     <max value="0" />
341 </element>
342 <element id="Observation.interpretation">
343     <path value="Observation.interpretation" />
344     <max value="0" />
345 </element>
346 <element id="Observation.note">
347     <path value="Observation.note" />
348     <max value="0" />
349 </element>
350 <element id="Observation.bodySite">
351     <path value="Observation.bodySite" />
352     <max value="0" />
353 </element>
354 <element id="Observation.method">
355     <path value="Observation.method" />
356     <max value="0" />
357 </element>
358 <element id="Observation.specimen">
359     <path value="Observation.specimen" />
360     <max value="0" />
361 </element>
362 <element id="Observation.device">
363     <path value="Observation.device" />
364     <max value="0" />
365 </element>
366 <element id="Observation.referenceRange">

```



```
367     <path value="Observation.referenceRange" />
368     <max value="0" />
369 </element>
370 <element id="Observation.hasMember">
371     <path value="Observation.hasMember" />
372     <max value="0" />
373 </element>
374 <element id="Observation.derivedFrom">
375     <path value="Observation.derivedFrom" />
376     <max value="0" />
377 </element>
378 <element id="Observation.component">
379     <path value="Observation.component" />
380     <max value="0" />
381 </element>
382 </differential>
383 </StructureDefinition>
```

153. KBV_PR_MIO_CMR_OBSERVATION_U5_U6_PHYSICAL_EXAM_HEAD

KBV_PR_MIO_CMR_Observation_U5_U6_Physical_Exam_Head

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_U6_Physical_Exam_Head" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U5_U6_Physical_Exam_Head" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Kopfes im Rahmen der U5 und
U6." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_U6_Physical_Exam_Head|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">

```

```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Head Observation Codes" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U5_U6_Physical_Exam_Head" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     < slicing>
147         < discriminator>
148             < type value="value" />
149             < path value="url" />
150         </ discriminator>
151         < rules value="open" />
152     </ slicing>
153 </ element>
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type>
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </ type>
164     < mustSupport value="true" />
165 </ element>
166 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     < path value="Observation.code.coding.display.extension.extension" />
168     < slicing>
169         < discriminator>
170             < type value="value" />
171             < path value="url" />
172         </ discriminator>
173         < rules value="open" />
174     </ slicing>
175 </ element>
176 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     < path value="Observation.code.coding.display.extension.extension" />
178     < sliceName value="content" />
179 </ element>
180 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     < path value="Observation.code.coding.display.extension.extension.valu
182     < slicing>< discriminator>< type value="type" />< path value="$this" /></
183     < discriminator>< rules value="closed" /></ slicing>
184     < mustSupport value="true" />
185 </ element>
186 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     < path value="Observation.code.coding.display.extension.extension.valu
188     < sliceName value="valueString" />
189     < definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/
194     KBV_CM_MIO_CM_U5_U6_Physical_Exam_Head_German|1.0.0" />
195     < min value="1" />
196     < mustSupport value="true" />
197 </ element>

```

```

193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />

```

```

251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />

```

```

310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />

```



```
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

154. KBV_PR_MIO_CMR_OBSERVATION_U5_U9_PHYSICAL_EXAM_SKIN

KBV_PR_MIO_CMR_Observation_U5_U9_Physical_Exam_Skin

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U5_U9_Physical_Exam_Skin" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U5_U9_Physical_Exam_Skin" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Haut im Rahmen der U5 bis
U9." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U5_U9_Physical_Exam_Skin|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">

```

```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes Identifying Skin Observations" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U5_U9_Physical_Exam_Skin" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     <slicing><discriminator><type value="type" /><path value="$this" /></
183     <discriminator><rules value="closed" /></slicing>
184     <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     <path value="Observation.code.coding.display.extension.extension.valu
188     <sliceName value="valueString" />
189     <definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/
194     KBV_CM_MIO_CM_R_U5_U9_Physical_Exam_Skin_German|1.0.0" />
195     <min value="1" />
196     <mustSupport value="true" />
197 </element>

```

```

193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />

```

```

251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />

```

```

310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />

```



```
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

155. KBV_PR_MIO_CMR_OBSERVATION_U6_CURRENT_CHILD_HISTORY

KBV_PR_MIO_CMR_Observation_U6_Current_Child_History

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U6_Current_Child_History" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U6_Current_Child_History" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil bildet die aktuelle Anamnese des Kindes
51 ab." />
52   </element>
53   <element id="Observation.meta">
54     <path value="Observation.meta" />
55     <min value="1" />
56   </element>
57   <element id="Observation.meta.versionId">
58     <path value="Observation.meta.versionId" />
59     <max value="0" />
60   </element>
61   <element id="Observation.meta.lastUpdated">
62     <path value="Observation.meta.lastUpdated" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.source">
66     <path value="Observation.meta.source" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.profile">
70     <path value="Observation.meta.profile" />
71     <min value="1" />
72     <max value="1" />
73     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74 KBV_PR_MIO_CMRObservation_U6_Current_Child_History|1.0.0" />
75   </element>
76   <element id="Observation.meta.security">
77     <path value="Observation.meta.security" />
78     <max value="0" />
79   </element>
80   <element id="Observation.meta.tag">
81     <path value="Observation.meta.tag" />
82     <max value="0" />
83   </element>
84   <element id="Observation.implicitRules">
85     <path value="Observation.implicitRules" />
86     <max value="0" />
87   </element>
88   <element id="Observation.language">
89     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the current child history" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U6_Current_Child_History" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     e[x]" />
183     <slicing><discriminator><type value="type" /><path value="$this" /></
184     discriminator><rules value="closed" /></slicing>
185     <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188     <path value="Observation.code.coding.display.extension.extension.valu
189     eString" />
190     <sliceName value="valueString" />
191     <definition value="In diesem Attribut sollen die entsprechende
192     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194     Targetsystems aus
195     https://fhir.kbv.de/ConceptMap/
196     KBV_CM_MIO_CM_R_U6_Current_Child_History_German|1.0.0" />
197     <min value="1" />
198     <mustSupport value="true" />
199 </element>
200 <element id="Observation.code.coding.userSelected">

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```

194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200 </element>
201 <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205         <code value="Reference" />
206         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226 </element>
227 <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246     <path value="Observation.encounter.type" />
247     <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250     <path value="Observation.encounter.identifier" />
251     <max value="0" />

```

```

252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304   <path value="Observation.performer.identifier" />
305   <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308   <path value="Observation.performer.display" />
309   <max value="0" />
310 </element>

```

```

311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />
370   <max value="0" />

```



```
371     </element>
372     <element id="Observation.derivedFrom">
373       <path value="Observation.derivedFrom" />
374       <max value="0" />
375     </element>
376     <element id="Observation.component">
377       <path value="Observation.component" />
378       <max value="0" />
379     </element>
380   </differential>
381 </StructureDefinition>
```

156. KBV_PR_MIO_CMR_OBSERVATION_U6_DEVELOPMENT_ASSESSMENT

KBV_PR_MIO_CMR_Observation_U6_Development_Assessment

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U6_Development_Assessment" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U6_Development_Assessment" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die orientierende Beurteilung der
Entwicklung ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U6_Development_Assessment|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the development of the
119 child" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U6_Development_Assessment" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     < slicing>
147         < discriminator>
148             < type value="value" />
149             < path value="url" />
150         </ discriminator>
151         < rules value="open" />
152     </ slicing>
153 </ element>
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type>
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </ type>
164     < mustSupport value="true" />
165 </ element>
166 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     < path value="Observation.code.coding.display.extension.extension" />
168     < slicing>
169         < discriminator>
170             < type value="value" />
171             < path value="url" />
172         </ discriminator>
173         < rules value="open" />
174     </ slicing>
175 </ element>
176 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     < path value="Observation.code.coding.display.extension.extension" />
178     < sliceName value="content" />
179 </ element>
180 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     < path value="Observation.code.coding.display.extension.extension.valu
182     < slicing>< discriminator>< type value="type" />< path value="$this" /></
183     < discriminator>< rules value="closed" /></ slicing>
184     < mustSupport value="true" />
185 </ element>
186 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     < path value="Observation.code.coding.display.extension.extension.valu
188     < sliceName value="valueString" />
189     < definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/
194     KBV_CM_MIO_CMR_U6_Development_Assessment_German|1.0.0" />
195     < min value="1" />
196     < mustSupport value="true" />
197 </ element>

```

```

193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />

```

```

251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />

```

```

310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />

```



```
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

157. KBV_PR_MIO_CMR_OBSERVATION_U6_PHYSICAL_EXAM_EYES

KBV_PR_MIO_CMR_Observation_U6_Physical_Exam_Eyes

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U6_Physical_Exam_Eyes" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U6_Physical_Exam_Eyes" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Augen." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U6_Physical_Exam_Eyes|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes Identifying the the observed eye
119 symptoms" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
120 KBV_VS_MIO_CMU_U6_Physical_Exam_Eyes" />
121     </binding>
122 </element>
123 <element id="Observation.code.coding">
124     <path value="Observation.code.coding" />
125     <min value="1" />
126     <max value="1" />
127     <mustSupport value="true" />
128 </element>
129 <element id="Observation.code.coding.system">
130     <path value="Observation.code.coding.system" />
131     <min value="1" />
132 </element>
133 <element id="Observation.code.coding.version">
134     <path value="Observation.code.coding.version" />
135     <min value="1" />
136 </element>
137 <element id="Observation.code.coding.code">
138     <path value="Observation.code.coding.code" />
139     <min value="1" />
140 </element>
141 <element id="Observation.code.coding.display">
142     <path value="Observation.code.coding.display" />
143     <min value="1" />
144 </element>
145 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     <slicing><discriminator><type value="type" /><path value="$this" /></
183     <discriminator><rules value="closed" /></slicing>
184     <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     <path value="Observation.code.coding.display.extension.extension.valu
188     <sliceName value="valueString" />
189     <definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     <min value="1" />
194     <mustSupport value="true" />
195 </element>

```

```

193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />

```

```

251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />

```

```

310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />

```



```
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

158. KBV_PR_MIO_CMR_OBSERVATION_U6_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMR_Observation_U6_Physical_Exam_Mouth_Nose

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U6_Physical_Exam_Mouth_Nose" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U6_Physical_Exam_Mouth_Nose" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil beinhaltet die diagnostische
51     Informationen der körperlichen Untersuchung von Mundhöhle, Kiefer und Nase
52     im Rahmen der U6." />
53   </element>
54   <element id="Observation.meta">
55     <path value="Observation.meta" />
56     <min value="1" />
57   </element>
58   <element id="Observation.meta.versionId">
59     <path value="Observation.meta.versionId" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.lastUpdated">
63     <path value="Observation.meta.lastUpdated" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.source">
67     <path value="Observation.meta.source" />
68     <max value="0" />
69   </element>
70   <element id="Observation.meta.profile">
71     <path value="Observation.meta.profile" />
72     <min value="1" />
73     <max value="1" />
74     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
75     KBV_PR_MIO_CMR_Observation_U6_Physical_Exam_Mouth_Nose|1.0.0" />
76   </element>
77   <element id="Observation.meta.security">
78     <path value="Observation.meta.security" />
79     <max value="0" />
80   </element>
81   <element id="Observation.meta.tag">
82     <path value="Observation.meta.tag" />
83     <max value="0" />
84   </element>
85   <element id="Observation.implicitRules">
86     <path value="Observation.implicitRules" />
87     <max value="0" />
88   </element>
89   <element id="Observation.language">

```

```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Mouth and Nose Codes" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMUR_U6_Physical_Exam_Mouth_Nose" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     < slicing>
147         < discriminator>
148             < type value="value" />
149             < path value="url" />
150         </ discriminator>
151         < rules value="open" />
152     </ slicing>
153 </ element>
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type>
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </ type>
164     < mustSupport value="true" />
165 </ element>
166 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     < path value="Observation.code.coding.display.extension.extension" />
168     < slicing>
169         < discriminator>
170             < type value="value" />
171             < path value="url" />
172         </ discriminator>
173         < rules value="open" />
174     </ slicing>
175 </ element>
176 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     < path value="Observation.code.coding.display.extension.extension" />
178     < sliceName value="content" />
179 </ element>
180 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     < path value="Observation.code.coding.display.extension.extension.valu
182     e[x]" />
183     < slicing>< discriminator>< type value="type" />< path value="$this" /></
184     discriminator>< rules value="closed" /></ slicing>
185     < mustSupport value="true" />
186 </ element>
187 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
188     < path value="Observation.code.coding.display.extension.extension.valu
189     e[x]" />
190     < sliceName value="valueString" />
191     < definition value="In diesem Attribut sollen die entsprechende
192     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194     Targetsystems aus
195     https://fhir.kbv.de/ConceptMap/
196     KBV_CM_MIO_CMR_U6_Physical_Exam_Mouth_Nose_German|1.0.0" />
197     < min value="1" />
198     < mustSupport value="true" />
199 </ element>

```

```

193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />

```

```

251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />

```

```

310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />

```



```
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

159. KBV_PR_MIO_CMV_OBSERVATION_U6_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMV_Observation_U6_Physical_Exam_Musculoskeletal_System

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U6_Physical_Exam_Musculoskeletal_System" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Observation_U6_Physical_Exam_Musculoskeletal_
System" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Bewegungsapparats im Rahmen
der U6." />
50         <definition value="Inspektion des ganzen Körpers in Rücken- und
Bauchlage und aufrecht gehalten." />
51     </element>
52     <element id="Observation.meta">
53         <path value="Observation.meta" />
54         <min value="1" />
55     </element>
56     <element id="Observation.meta.versionId">
57         <path value="Observation.meta.versionId" />
58         <max value="0" />
59     </element>
60     <element id="Observation.meta.lastUpdated">
61         <path value="Observation.meta.lastUpdated" />
62         <max value="0" />
63     </element>
64     <element id="Observation.meta.source">
65         <path value="Observation.meta.source" />
66         <max value="0" />
67     </element>
68     <element id="Observation.meta.profile">
69         <path value="Observation.meta.profile" />
70         <min value="1" />
71         <max value="1" />
72         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U6_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
73     </element>
74     <element id="Observation.meta.security">
75         <path value="Observation.meta.security" />
76         <max value="0" />
77     </element>
78     <element id="Observation.meta.tag">
79         <path value="Observation.meta.tag" />
80         <max value="0" />
81     </element>
82     <element id="Observation.implicitRules">

```

```

83     <path value="Observation.implicitRules" />
84     <max value="0" />
85 </element>
86 <element id="Observation.language">
87     <path value="Observation.language" />
88     <max value="0" />
89 </element>
90 <element id="Observation.contained">
91     <path value="Observation.contained" />
92     <max value="0" />
93 </element>
94 <element id="Observation.identifier">
95     <path value="Observation.identifier" />
96     <max value="0" />
97 </element>
98 <element id="Observation.basedOn">
99     <path value="Observation.basedOn" />
100    <max value="0" />
101 </element>
102 <element id="Observation.partOf">
103     <path value="Observation.partOf" />
104     <max value="0" />
105 </element>
106 <element id="Observation.status">
107     <path value="Observation.status" />
108     <fixedCode value="final" />
109 </element>
110 <element id="Observation.category">
111     <path value="Observation.category" />
112     <max value="0" />
113 </element>
114 <element id="Observation.code">
115     <path value="Observation.code" />
116     <mustSupport value="true" />
117     <binding>
118         <strength value="required" />
119         <description value="Musculoskeletal System" />
120         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMUR_U6_Physical_Exam_Musculoskeletal_System" />
121     </binding>
122 </element>
123 <element id="Observation.code.coding">
124     <path value="Observation.code.coding" />
125     <min value="1" />
126     <max value="1" />
127     <mustSupport value="true" />
128 </element>
129 <element id="Observation.code.coding.system">
130     <path value="Observation.code.coding.system" />
131     <min value="1" />
132 </element>
133 <element id="Observation.code.coding.version">
134     <path value="Observation.code.coding.version" />
135     <min value="1" />
136 </element>
137 <element id="Observation.code.coding.code">
138     <path value="Observation.code.coding.code" />
139     <min value="1" />
140 </element>
141 <element id="Observation.code.coding.display">

```

```

142     <path value="Observation.code.coding.display" />
143     <min value="1" />
144 </element>
145 <element id="Observation.code.coding.display.extension">
146     <path value="Observation.code.coding.display.extension" />
147     <slicing>
148         <discriminator>
149             <type value="value" />
150             <path value="url" />
151         </discriminator>
152         <rules value="open" />
153     </slicing>
154 </element>
155 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
156 <path value="Observation.code.coding.display.extension" />
157 <sliceName value="anzeigennameCodeSnomed" />
158 <min value="1" />
159 <max value="1" />
160 <type>
161     <code value="Extension" />
162     <profile value="https://fhir.kbv.de/StructureDefinition/
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
167 <path value="Observation.code.coding.display.extension.extension" />
168 <slicing>
169     <discriminator>
170         <type value="value" />
171         <path value="url" />
172     </discriminator>
173     <rules value="open" />
174 </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
177 <path value="Observation.code.coding.display.extension.extension" />
178 <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
181 <path value="Observation.code.coding.display.extension.extension.valu
182 <slicing><discriminator><type value="type" /><path value="$this" /></
183 <discriminator><rules value="closed" /></slicing>
184     <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding.display.extension:anzeigennameCodeS
187 <path value="Observation.code.coding.display.extension.extension.valu
188 <sliceName value="valueString" />
189     <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus

```

```

190 https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U6_Physical_Exam_Musculoskeletal_System_German|1.0.0" />
191   <min value="1" />
192   <mustSupport value="true" />
193 </element>
194 <element id="Observation.code.coding.userSelected">
195   <path value="Observation.code.coding.userSelected" />
196   <max value="0" />
197 </element>
198 <element id="Observation.code.text">
199   <path value="Observation.code.text" />
200   <max value="0" />
201 </element>
202 <element id="Observation.subject">
203   <path value="Observation.subject" />
204   <min value="1" />
205   <type>
206     <code value="Reference" />
207     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
208   </type>
209   <mustSupport value="true" />
210 </element>
211 <element id="Observation.subject.reference">
212   <path value="Observation.subject.reference" />
213   <min value="1" />
214   <mustSupport value="true" />
215 </element>
216 <element id="Observation.subject.type">
217   <path value="Observation.subject.type" />
218   <max value="0" />
219 </element>
220 <element id="Observation.subject.identifier">
221   <path value="Observation.subject.identifier" />
222   <max value="0" />
223 </element>
224 <element id="Observation.subject.display">
225   <path value="Observation.subject.display" />
226   <max value="0" />
227 </element>
228 <element id="Observation.focus">
229   <path value="Observation.focus" />
230   <max value="0" />
231 </element>
232 <element id="Observation.encounter">
233   <path value="Observation.encounter" />
234   <min value="1" />
235   <type>
236     <code value="Reference" />
237     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
238   </type>
239   <mustSupport value="true" />
240 </element>
241 <element id="Observation.encounter.reference">
242   <path value="Observation.encounter.reference" />
243   <min value="1" />
244   <mustSupport value="true" />
245 </element>
246 <element id="Observation.encounter.type">

```

```

247     <path value="Observation.encounter.type" />
248     <max value="0" />
249 </element>
250 <element id="Observation.encounter.identifier">
251     <path value="Observation.encounter.identifier" />
252     <max value="0" />
253 </element>
254 <element id="Observation.encounter.display">
255     <path value="Observation.encounter.display" />
256     <max value="0" />
257 </element>
258 <element id="Observation.effective[x]">
259     <path value="Observation.effective[x]" />
260     <slicing>
261         <discriminator>
262             <type value="type" />
263             <path value="$this" />
264         </discriminator>
265         <rules value="closed" />
266     </slicing>
267     <min value="1" />
268     <type>
269         <code value="dateTime" />
270     </type>
271     <mustSupport value="true" />
272 </element>
273 <element id="Observation.effective[x]:effectiveDateTime">
274     <path value="Observation.effective[x]" />
275     <sliceName value="effectiveDateTime" />
276     <min value="1" />
277     <type>
278         <code value="dateTime" />
279     </type>
280     <mustSupport value="true" />
281 </element>
282 <element id="Observation.issued">
283     <path value="Observation.issued" />
284     <max value="0" />
285 </element>
286 <element id="Observation.performer">
287     <path value="Observation.performer" />
288     <max value="1" />
289     <type>
290         <code value="Reference" />
291         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
292     </type>
293     <mustSupport value="true" />
294 </element>
295 <element id="Observation.performer.reference">
296     <path value="Observation.performer.reference" />
297     <min value="1" />
298     <mustSupport value="true" />
299 </element>
300 <element id="Observation.performer.type">
301     <path value="Observation.performer.type" />
302     <max value="0" />
303 </element>
304 <element id="Observation.performer.identifier">
305     <path value="Observation.performer.identifier" />

```

```

306     <max value="0" />
307 </element>
308 <element id="Observation.performer.display">
309     <path value="Observation.performer.display" />
310     <max value="0" />
311 </element>
312 <element id="Observation.value[x]">
313     <path value="Observation.value[x]" />
314     <slicing>
315         <discriminator>
316             <type value="type" />
317             <path value="$this" />
318         </discriminator>
319         <rules value="closed" />
320     </slicing>
321     <min value="1" />
322     <type>
323         <code value="boolean" />
324     </type>
325     <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueBoolean">
328     <path value="Observation.value[x]" />
329     <sliceName value="valueBoolean" />
330     <min value="1" />
331     <type>
332         <code value="boolean" />
333     </type>
334     <fixedBoolean value="true" />
335     <mustSupport value="true" />
336 </element>
337 <element id="Observation.dataAbsentReason">
338     <path value="Observation.dataAbsentReason" />
339     <max value="0" />
340 </element>
341 <element id="Observation.interpretation">
342     <path value="Observation.interpretation" />
343     <max value="0" />
344 </element>
345 <element id="Observation.note">
346     <path value="Observation.note" />
347     <max value="0" />
348 </element>
349 <element id="Observation.bodySite">
350     <path value="Observation.bodySite" />
351     <max value="0" />
352 </element>
353 <element id="Observation.method">
354     <path value="Observation.method" />
355     <max value="0" />
356 </element>
357 <element id="Observation.specimen">
358     <path value="Observation.specimen" />
359     <max value="0" />
360 </element>
361 <element id="Observation.device">
362     <path value="Observation.device" />
363     <max value="0" />
364 </element>
365 <element id="Observation.referenceRange">

```



```
366     <path value="Observation.referenceRange" />
367     <max value="0" />
368 </element>
369 <element id="Observation.hasMember">
370     <path value="Observation.hasMember" />
371     <max value="0" />
372 </element>
373 <element id="Observation.derivedFrom">
374     <path value="Observation.derivedFrom" />
375     <max value="0" />
376 </element>
377 <element id="Observation.component">
378     <path value="Observation.component" />
379     <max value="0" />
380 </element>
381 </differential>
382 </StructureDefinition>
```

160. KBV_PR_MIO_CMV_OBSERVATION_U6_U7_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT

KBV_PR_MIO_CMV_Observation_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract
" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Observation_U6_U7_Physical_Exam_Chest_Lung_Re
spiratory_Tract" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />

```

```

28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil beinhaltet die diagnostischen
Informationen der körperlichen Untersuchung von Thorax, Lunge und Atemwegen
im Rahmen der U6 und U7." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract
|1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />

```

```

83     <max value="0" />
84 </element>
85 <element id="Observation.language">
86   <path value="Observation.language" />
87   <max value="0" />
88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98   <path value="Observation.basedOn" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116   <binding>
117     <strength value="required" />
118     <description value="Chest, Lung and Respiratory Tract" />
119     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract" />
120   </binding>
121 </element>
122 <element id="Observation.code.coding">
123   <path value="Observation.code.coding" />
124   <min value="1" />
125   <max value="1" />
126   <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129   <path value="Observation.code.coding.system" />
130   <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133   <path value="Observation.code.coding.version" />
134   <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137   <path value="Observation.code.coding.code" />
138   <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141   <path value="Observation.code.coding.display" />

```

```

142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145   <path value="Observation.code.coding.display.extension" />
146   <licing>
147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </licing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
162     KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167   <path value="Observation.code.coding.display.extension.extension" />
168   <licing>
169     <discriminator>
170       <type value="value" />
171       <path value="url" />
172     </discriminator>
173     <rules value="open" />
174   </licing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177   <path value="Observation.code.coding.display.extension.extension" />
178   <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181   <path value="Observation.code.coding.display.extension.extension.valu
182   e[x]" />
183   <licing><discriminator><type value="type" /><path value="$this" /></
184   discriminator><rules value="closed" /></licing>
185   <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188   <path value="Observation.code.coding.display.extension.extension.valu
189   e[x]" />
190   <sliceName value="valueString" />
191   <definition value="In diesem Attribut sollen die entsprechende
192   deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194   Targetsystems aus

```

```

189 https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract_German|
1.0.0" />
190     <min value="1" />
191     <mustSupport value="true" />
192 </element>
193 <element id="Observation.code.coding.userSelected">
194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200 </element>
201 <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205         <code value="Reference" />
206         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226 </element>
227 <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>

```

```

245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />
251   <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">

```

```

304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />
310 </element>
311 <element id="Observation.value[x]">
312     <path value="Observation.value[x]" />
313     <slicing>
314         <discriminator>
315             <type value="type" />
316             <path value="$this" />
317         </discriminator>
318         <rules value="closed" />
319     </slicing>
320     <min value="1" />
321     <type>
322         <code value="boolean" />
323     </type>
324     <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327     <path value="Observation.value[x]" />
328     <sliceName value="valueBoolean" />
329     <min value="1" />
330     <type>
331         <code value="boolean" />
332     </type>
333     <fixedBoolean value="true" />
334     <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337     <path value="Observation.dataAbsentReason" />
338     <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341     <path value="Observation.interpretation" />
342     <max value="0" />
343 </element>
344 <element id="Observation.note">
345     <path value="Observation.note" />
346     <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349     <path value="Observation.bodySite" />
350     <max value="0" />
351 </element>
352 <element id="Observation.method">
353     <path value="Observation.method" />
354     <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357     <path value="Observation.specimen" />
358     <max value="0" />
359 </element>
360 <element id="Observation.device">
361     <path value="Observation.device" />
362     <max value="0" />
363 </element>

```



```
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />
370   <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373   <path value="Observation.derivedFrom" />
374   <max value="0" />
375 </element>
376 <element id="Observation.component">
377   <path value="Observation.component" />
378   <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

161. KBV_PR_MIO_CMR_OBSERVATION_U7_CURRENT_CHILD_HISTORY

KBV_PR_MIO_CMR_Observation_U7_Current_Child_History

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7_Current_Child_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U7_Current_Child_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil bildet die aktuelle Anamnese des Kindes
51 ab." />
52   </element>
53   <element id="Observation.meta">
54     <path value="Observation.meta" />
55     <min value="1" />
56   </element>
57   <element id="Observation.meta.versionId">
58     <path value="Observation.meta.versionId" />
59     <max value="0" />
60   </element>
61   <element id="Observation.meta.lastUpdated">
62     <path value="Observation.meta.lastUpdated" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.source">
66     <path value="Observation.meta.source" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.profile">
70     <path value="Observation.meta.profile" />
71     <min value="1" />
72     <max value="1" />
73     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74 KBV_PR_MIO_CMRObservation_U7_Current_Child_History|1.0.0" />
75   </element>
76   <element id="Observation.meta.security">
77     <path value="Observation.meta.security" />
78     <max value="0" />
79   </element>
80   <element id="Observation.meta.tag">
81     <path value="Observation.meta.tag" />
82     <max value="0" />
83   </element>
84   <element id="Observation.implicitRules">
85     <path value="Observation.implicitRules" />
86     <max value="0" />
87   </element>
88   <element id="Observation.language">
89     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the current child history" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U7_Current_Child_History" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     < slicing >
147         < discriminator >
148             < type value="value" />
149             < path value="url" />
150         < / discriminator >
151         < rules value="open" />
152     < / slicing >
153 < / element >
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type >
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     < / type >
164     < mustSupport value="true" />
165 < / element >
166 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     < path value="Observation.code.coding.display.extension.extension" />
168     < slicing >
169         < discriminator >
170             < type value="value" />
171             < path value="url" />
172         < / discriminator >
173         < rules value="open" />
174     < / slicing >
175 < / element >
176 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     < path value="Observation.code.coding.display.extension.extension" />
178     < sliceName value="content" />
179 < / element >
180 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     < path value="Observation.code.coding.display.extension.extension.valu
182     < slicing >< discriminator >< type value="type" />< path value="$this" />< /
183     < discriminator >< rules value="closed" />< / slicing >
184     < mustSupport value="true" />
185 < / element >
186 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     < path value="Observation.code.coding.display.extension.extension.valu
188     < sliceName value="valueString" />
189     < definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/
194     KBV_CM_MIO_CM_U7_Current_Child_History_German|1.0.0" />
195     < min value="1" />
196     < mustSupport value="true" />
197 < / element >
198 < element id="Observation.code.coding.userSelected">

```

```

194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200 </element>
201 <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205         <code value="Reference" />
206         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226 </element>
227 <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246     <path value="Observation.encounter.type" />
247     <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250     <path value="Observation.encounter.identifier" />
251     <max value="0" />

```

```

252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304   <path value="Observation.performer.identifier" />
305   <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308   <path value="Observation.performer.display" />
309   <max value="0" />
310 </element>

```

```

311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />
370   <max value="0" />

```



```
371     </element>
372     <element id="Observation.derivedFrom">
373       <path value="Observation.derivedFrom" />
374       <max value="0" />
375     </element>
376     <element id="Observation.component">
377       <path value="Observation.component" />
378       <max value="0" />
379     </element>
380   </differential>
381 </StructureDefinition>
```

162. KBV_PR_MIO_CMR_OBSERVATION_U7_DEVELOPMENT_ASSESSMENT

KBV_PR_MIO_CMR_Observation_U7_Development_Assessment

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7_Development_Assessment" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U7_Development_Assessment" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil bildet die orientierende Beurteilung der
51     Entwicklung ab." />
52   </element>
53   <element id="Observation.meta">
54     <path value="Observation.meta" />
55     <min value="1" />
56   </element>
57   <element id="Observation.meta.versionId">
58     <path value="Observation.meta.versionId" />
59     <max value="0" />
60   </element>
61   <element id="Observation.meta.lastUpdated">
62     <path value="Observation.meta.lastUpdated" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.source">
66     <path value="Observation.meta.source" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.profile">
70     <path value="Observation.meta.profile" />
71     <min value="1" />
72     <max value="1" />
73     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74     KBV_PR_MIO_CMR_Observation_U7_Development_Assessment|1.0.0" />
75   </element>
76   <element id="Observation.meta.security">
77     <path value="Observation.meta.security" />
78     <max value="0" />
79   </element>
80   <element id="Observation.meta.tag">
81     <path value="Observation.meta.tag" />
82     <max value="0" />
83   </element>
84   <element id="Observation.implicitRules">
85     <path value="Observation.implicitRules" />
86     <max value="0" />
87   </element>
88   <element id="Observation.language">
89     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the development of the
119 child" />
120         <valueSet value="https://fhir.kbv.de/ValueSet/
121 KBV_VS_MIO_CMU_U7_Development_Assessment" />
122     </binding>
123 </element>
124 <element id="Observation.code.coding">
125     <path value="Observation.code.coding" />
126     <min value="1" />
127     <max value="1" />
128     <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding.system">
131     <path value="Observation.code.coding.system" />
132     <min value="1" />
133 </element>
134 <element id="Observation.code.coding.version">
135     <path value="Observation.code.coding.version" />
136     <min value="1" />
137 </element>
138 <element id="Observation.code.coding.code">
139     <path value="Observation.code.coding.code" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display">
143     <path value="Observation.code.coding.display" />
144     <min value="1" />
145 </element>
146 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     <slicing><discriminator><type value="type" /><path value="$this" /></
183     <discriminator><rules value="closed" /></slicing>
184     <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     <path value="Observation.code.coding.display.extension.extension.valu
188     <sliceName value="valueString" />
189     <definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/
194     KBV_CM_MIO_CMR_U7_Development_Assessment_German|1.0.0" />
195     <min value="1" />
196     <mustSupport value="true" />
197 </element>

```

```

193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />

```

```

251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />

```

```

310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />

```



```
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

163. KBV_PR_MIO_CMR_OBSERVATION_U7_PHYSICAL_EXAM_EYES

KBV_PR_MIO_CMR_Observation_U7_Physical_Exam_Eyes

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7_Physical_Exam_Eyes" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U7_Physical_Exam_Eyes" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Augen." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7_Physical_Exam_Eyes|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes Identifying the the observed eye
119 symptoms" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U7_Physical_Exam_Eyes" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     < slicing>
147         < discriminator>
148             < type value="value" />
149             < path value="url" />
150         </ discriminator>
151         < rules value="open" />
152     </ slicing>
153 </ element>
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type>
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </ type>
164     < mustSupport value="true" />
165 </ element>
166 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     < path value="Observation.code.coding.display.extension.extension" />
168     < slicing>
169         < discriminator>
170             < type value="value" />
171             < path value="url" />
172         </ discriminator>
173         < rules value="open" />
174     </ slicing>
175 </ element>
176 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     < path value="Observation.code.coding.display.extension.extension" />
178     < sliceName value="content" />
179 </ element>
180 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     < path value="Observation.code.coding.display.extension.extension.valu
182     < slicing>< discriminator>< type value="type" />< path value="$this" /></
183     < discriminator>< rules value="closed" /></ slicing>
184     < mustSupport value="true" />
185 </ element>
186 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     < path value="Observation.code.coding.display.extension.extension.valu
188     < sliceName value="valueString" />
189     < definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_U7_Physical_Exam_Eyes_German|
194     1.0.0" />
195     < min value="1" />
196     < mustSupport value="true" />
197 </ element>

```

```

193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />

```

```

251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />

```

```

310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />

```



```
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

164. KBV_PR_MIO_CMR_OBSERVATION_U7_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMR_Observation_U7_Physical_Exam_Mouth_Nose

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7_Physical_Exam_Mouth_Nose" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U7_Physical_Exam_Mouth_Nose" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil beinhaltet die diagnostische
51     Informationen der körperlichen Untersuchung von Mundhöhle, Kiefer und Nase
52     im Rahmen der U7." />
53   </element>
54   <element id="Observation.meta">
55     <path value="Observation.meta" />
56     <min value="1" />
57   </element>
58   <element id="Observation.meta.versionId">
59     <path value="Observation.meta.versionId" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.lastUpdated">
63     <path value="Observation.meta.lastUpdated" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.source">
67     <path value="Observation.meta.source" />
68     <max value="0" />
69   </element>
70   <element id="Observation.meta.profile">
71     <path value="Observation.meta.profile" />
72     <min value="1" />
73     <max value="1" />
74     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
75     KBV_PR_MIO_CMR_Observation_U7_Physical_Exam_Mouth_Nose|1.0.0" />
76   </element>
77   <element id="Observation.meta.security">
78     <path value="Observation.meta.security" />
79     <max value="0" />
80   </element>
81   <element id="Observation.meta.tag">
82     <path value="Observation.meta.tag" />
83     <max value="0" />
84   </element>
85   <element id="Observation.implicitRules">
86     <path value="Observation.implicitRules" />
87     <max value="0" />
88   </element>
89   <element id="Observation.language">

```

```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Mouth and Nose Codes" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMUR_U7_Physical_Exam_Mouth_Nose" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     < slicing>
147         < discriminator>
148             < type value="value" />
149             < path value="url" />
150         </ discriminator>
151         < rules value="open" />
152     </ slicing>
153 </ element>
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type>
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </ type>
164     < mustSupport value="true" />
165 </ element>
166 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     < path value="Observation.code.coding.display.extension.extension" />
168     < slicing>
169         < discriminator>
170             < type value="value" />
171             < path value="url" />
172         </ discriminator>
173         < rules value="open" />
174     </ slicing>
175 </ element>
176 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     < path value="Observation.code.coding.display.extension.extension" />
178     < sliceName value="content" />
179 </ element>
180 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     < path value="Observation.code.coding.display.extension.extension.valu
182     < slicing>< discriminator>< type value="type" />< path value="$this" /></
183     < discriminator>< rules value="closed" /></ slicing>
184     < mustSupport value="true" />
185 </ element>
186 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     < path value="Observation.code.coding.display.extension.extension.valu
188     < sliceName value="valueString" />
189     < definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/
194     KBV_CM_MIO_CMR_U7_Physical_Exam_Mouth_Nose_German|1.0.0" />
195     < min value="1" />
196     < mustSupport value="true" />
197 </ element>

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```

193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />

```

```

251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />

```

```

310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />

```



```
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

165. KBV_PR_MIO_CMR_OBSERVATION_U7_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMR_Observation_U7_Physical_Exam_Musculoskeletal_System

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7_Physical_Exam_Musculoskeletal_System" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U7_Physical_Exam_Musculoskeletal_
System" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Bewegungsapparats im Rahmen
der U7." />
50         <definition value="Inspektion des ganzen Körpers in Rücken- und
Bauchlage und aufrecht gehalten." />
51     </element>
52     <element id="Observation.meta">
53         <path value="Observation.meta" />
54         <min value="1" />
55     </element>
56     <element id="Observation.meta.versionId">
57         <path value="Observation.meta.versionId" />
58         <max value="0" />
59     </element>
60     <element id="Observation.meta.lastUpdated">
61         <path value="Observation.meta.lastUpdated" />
62         <max value="0" />
63     </element>
64     <element id="Observation.meta.source">
65         <path value="Observation.meta.source" />
66         <max value="0" />
67     </element>
68     <element id="Observation.meta.profile">
69         <path value="Observation.meta.profile" />
70         <min value="1" />
71         <max value="1" />
72         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
73     </element>
74     <element id="Observation.meta.security">
75         <path value="Observation.meta.security" />
76         <max value="0" />
77     </element>
78     <element id="Observation.meta.tag">
79         <path value="Observation.meta.tag" />
80         <max value="0" />
81     </element>
82     <element id="Observation.implicitRules">

```

```

83     <path value="Observation.implicitRules" />
84     <max value="0" />
85 </element>
86 <element id="Observation.language">
87     <path value="Observation.language" />
88     <max value="0" />
89 </element>
90 <element id="Observation.text">
91     <path value="Observation.text" />
92     <max value="0" />
93 </element>
94 <element id="Observation.contained">
95     <path value="Observation.contained" />
96     <max value="0" />
97 </element>
98 <element id="Observation.identifier">
99     <path value="Observation.identifier" />
100    <max value="0" />
101 </element>
102 <element id="Observation.base0n">
103     <path value="Observation.base0n" />
104     <max value="0" />
105 </element>
106 <element id="Observation.part0f">
107     <path value="Observation.part0f" />
108     <max value="0" />
109 </element>
110 <element id="Observation.status">
111     <path value="Observation.status" />
112     <fixedCode value="final" />
113 </element>
114 <element id="Observation.category">
115     <path value="Observation.category" />
116     <max value="0" />
117 </element>
118 <element id="Observation.code">
119     <path value="Observation.code" />
120     <mustSupport value="true" />
121     <binding>
122         <strength value="required" />
123         <description value="Musculoskeletal System" />
124         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_U7_Physical_Exam_Musculoskeletal_System" />
125     </binding>
126 </element>
127 <element id="Observation.code.coding">
128     <path value="Observation.code.coding" />
129     <min value="1" />
130     <max value="1" />
131     <mustSupport value="true" />
132 </element>
133 <element id="Observation.code.coding.system">
134     <path value="Observation.code.coding.system" />
135     <min value="1" />
136 </element>
137 <element id="Observation.code.coding.version">
138     <path value="Observation.code.coding.version" />
139     <min value="1" />
140 </element>
141 <element id="Observation.code.coding.code">

```

```

142     <path value="Observation.code.coding.code" />
143     <min value="1" />
144 </element>
145 <element id="Observation.code.coding.display">
146     <path value="Observation.code.coding.display" />
147     <min value="1" />
148 </element>
149 <element id="Observation.code.coding.display.extension">
150     <path value="Observation.code.coding.display.extension" />
151     <slicing>
152         <discriminator>
153             <type value="value" />
154             <path value="url" />
155         </discriminator>
156         <rules value="open" />
157     </slicing>
158 </element>
159 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
160 nomed">
161     <path value="Observation.code.coding.display.extension" />
162     <sliceName value="anzeigenameCodeSnomed" />
163     <min value="1" />
164     <max value="1" />
165     <type>
166         <code value="Extension" />
167         <profile value="https://fhir.kbv.de/StructureDefinition/
168 KBV_EX_Base_Terminology_German" />
169     </type>
170     <mustSupport value="true" />
171 </element>
172 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
173 nomed.extension">
174     <path value="Observation.code.coding.display.extension.extension" />
175     <slicing>
176         <discriminator>
177             <type value="value" />
178             <path value="url" />
179         </discriminator>
180         <rules value="open" />
181     </slicing>
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184 nomed.extension:content">
185     <path value="Observation.code.coding.display.extension.extension" />
186     <sliceName value="content" />
187 </element>
188 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
189 nomed.extension:content.value[x]">
190     <path value="Observation.code.coding.display.extension.extension.valu
191 e[x]" />
192     <slicing><discriminator><type value="type" /><path value="$this" /></
193 discriminator><rules value="closed" /></slicing>
194     <mustSupport value="true" />
195 </element>
196 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
197 nomed.extension:content.value[x]:valueString">
198     <path value="Observation.code.coding.display.extension.extension.valu
199 e[x]" />
200     <sliceName value="valueString" />

```

```

192     <definition value="In diesem Attribut sollen die entsprechende
193     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
194     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
195     Targetsystems aus
196     https://fhir.kbv.de/ConceptMap/
197     KBV\_CM\_MIO\_CMR\_U7\_Physical\_Exam\_Musculoskeletal\_System\_German|1.0.0" />
198     <min value="1" />
199     <mustSupport value="true" />
200 </element>
201 <element id="Observation.code.coding.userSelected">
202     <path value="Observation.code.coding.userSelected" />
203     <max value="0" />
204 </element>
205 <element id="Observation.code.text">
206     <path value="Observation.code.text" />
207     <max value="0" />
208 </element>
209 <element id="Observation.subject">
210     <path value="Observation.subject" />
211     <min value="1" />
212     <type>
213         <code value="Reference" />
214         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
215         KBV_PR_MIO_CMR_Patient|1.0.0" />
216     </type>
217     <mustSupport value="true" />
218 </element>
219 <element id="Observation.subject.reference">
220     <path value="Observation.subject.reference" />
221     <min value="1" />
222     <mustSupport value="true" />
223 </element>
224 <element id="Observation.subject.type">
225     <path value="Observation.subject.type" />
226     <max value="0" />
227 </element>
228 <element id="Observation.subject.identifier">
229     <path value="Observation.subject.identifier" />
230     <max value="0" />
231 </element>
232 <element id="Observation.subject.display">
233     <path value="Observation.subject.display" />
234     <max value="0" />
235 </element>
236 <element id="Observation.focus">
237     <path value="Observation.focus" />
238     <max value="0" />
239 </element>
240 <element id="Observation.encounter">
241     <path value="Observation.encounter" />
242     <min value="1" />
243     <type>
244         <code value="Reference" />
245         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
246         KBV_PR_MIO_CMR_Encounter|1.0.0" />
247     </type>
248     <mustSupport value="true" />
249 </element>
250 <element id="Observation.encounter.reference">
251     <path value="Observation.encounter.reference" />

```

```

247     <min value="1" />
248     <mustSupport value="true" />
249   </element>
250   <element id="Observation.encounter.type">
251     <path value="Observation.encounter.type" />
252     <max value="0" />
253   </element>
254   <element id="Observation.encounter.identifier">
255     <path value="Observation.encounter.identifier" />
256     <max value="0" />
257   </element>
258   <element id="Observation.encounter.display">
259     <path value="Observation.encounter.display" />
260     <max value="0" />
261   </element>
262   <element id="Observation.effective[x]">
263     <path value="Observation.effective[x]" />
264     <licing>
265       <discriminator>
266         <type value="type" />
267         <path value="$this" />
268       </discriminator>
269       <rules value="closed" />
270     </licing>
271     <min value="1" />
272     <type>
273       <code value="dateTime" />
274     </type>
275     <mustSupport value="true" />
276   </element>
277   <element id="Observation.effective[x]:effectiveDateTime">
278     <path value="Observation.effective[x]" />
279     <sliceName value="effectiveDateTime" />
280     <min value="1" />
281     <type>
282       <code value="dateTime" />
283     </type>
284     <mustSupport value="true" />
285   </element>
286   <element id="Observation.issued">
287     <path value="Observation.issued" />
288     <max value="0" />
289   </element>
290   <element id="Observation.performer">
291     <path value="Observation.performer" />
292     <max value="1" />
293     <type>
294       <code value="Reference" />
295       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
296     </type>
297     <mustSupport value="true" />
298   </element>
299   <element id="Observation.performer.reference">
300     <path value="Observation.performer.reference" />
301     <min value="1" />
302     <mustSupport value="true" />
303   </element>
304   <element id="Observation.performer.type">
305     <path value="Observation.performer.type" />

```

```

306     <max value="0" />
307 </element>
308 <element id="Observation.performer.identifier">
309     <path value="Observation.performer.identifier" />
310     <max value="0" />
311 </element>
312 <element id="Observation.performer.display">
313     <path value="Observation.performer.display" />
314     <max value="0" />
315 </element>
316 <element id="Observation.value[x]">
317     <path value="Observation.value[x]" />
318     <slicing>
319         <discriminator>
320             <type value="type" />
321             <path value="$this" />
322         </discriminator>
323         <rules value="closed" />
324     </slicing>
325     <min value="1" />
326     <type>
327         <code value="boolean" />
328     </type>
329     <mustSupport value="true" />
330 </element>
331 <element id="Observation.value[x]:valueBoolean">
332     <path value="Observation.value[x]" />
333     <sliceName value="valueBoolean" />
334     <min value="1" />
335     <type>
336         <code value="boolean" />
337     </type>
338     <fixedBoolean value="true" />
339     <mustSupport value="true" />
340 </element>
341 <element id="Observation.dataAbsentReason">
342     <path value="Observation.dataAbsentReason" />
343     <max value="0" />
344 </element>
345 <element id="Observation.interpretation">
346     <path value="Observation.interpretation" />
347     <max value="0" />
348 </element>
349 <element id="Observation.note">
350     <path value="Observation.note" />
351     <max value="0" />
352 </element>
353 <element id="Observation.bodySite">
354     <path value="Observation.bodySite" />
355     <max value="0" />
356 </element>
357 <element id="Observation.method">
358     <path value="Observation.method" />
359     <max value="0" />
360 </element>
361 <element id="Observation.specimen">
362     <path value="Observation.specimen" />
363     <max value="0" />
364 </element>
365 <element id="Observation.device">

```



```
366     <path value="Observation.device" />
367     <max value="0" />
368 </element>
369 <element id="Observation.referenceRange">
370     <path value="Observation.referenceRange" />
371     <max value="0" />
372 </element>
373 <element id="Observation.hasMember">
374     <path value="Observation.hasMember" />
375     <max value="0" />
376 </element>
377 <element id="Observation.derivedFrom">
378     <path value="Observation.derivedFrom" />
379     <max value="0" />
380 </element>
381 <element id="Observation.component">
382     <path value="Observation.component" />
383     <max value="0" />
384 </element>
385 </differential>
386 </StructureDefinition>
```

166. KBV_PR_MIO_CMR_OBSERVATION_U7_U7a_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_PR_MIO_CMR_Observation_U7_U7a_Physical_Exam_Abdomen_Genitals

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7_U7a_Physical_Exam_Abdomen_Genitals" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U7_U7a_Physical_Exam_Abdomen_Geni
tals" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Abdomens und der Genitale
im Rahmen der U7 und U7a." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7_U7a_Physical_Exam_Abdomen_Genitals|1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />
84     </element>

```

```

85 <element id="Observation.language">
86   <path value="Observation.language" />
87   <max value="0" />
88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98   <path value="Observation.basedOn" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116   <binding>
117     <strength value="required" />
118     <description value="Abdomen and Genitals Observations" />
119     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMUR_U7_U7a_Physical_Exam_Abdomen_Genitals" />
120   </binding>
121 </element>
122 <element id="Observation.code.coding">
123   <path value="Observation.code.coding" />
124   <min value="1" />
125   <max value="1" />
126   <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129   <path value="Observation.code.coding.system" />
130   <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133   <path value="Observation.code.coding.version" />
134   <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137   <path value="Observation.code.coding.code" />
138   <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141   <path value="Observation.code.coding.display" />
142   <min value="1" />
143 </element>

```

```

144 <element id="Observation.code.coding.display.extension">
145 <path value="Observation.code.coding.display.extension" />
146 <slicing>
147 <discriminator>
148 <type value="value" />
149 <path value="url" />
150 </discriminator>
151 <rules value="open" />
152 </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155 <path value="Observation.code.coding.display.extension" />
156 <sliceName value="anzeigenameCodeSnomed" />
157 <min value="1" />
158 <max value="1" />
159 <type>
160 <code value="Extension" />
161 <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163 </type>
164 <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167 <path value="Observation.code.coding.display.extension.extension" />
168 <slicing>
169 <discriminator>
170 <type value="value" />
171 <path value="url" />
172 </discriminator>
173 <rules value="open" />
174 </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177 <path value="Observation.code.coding.display.extension.extension" />
178 <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181 <path value="Observation.code.coding.display.extension.extension.valu
182 e[x]" />
183 <slicing><discriminator><type value="type" /><path value="$this" /></
184 discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188 <path value="Observation.code.coding.display.extension.extension.valu
189 e[x]" />
190 <sliceName value="valueString" />
191 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus
https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U7_U7a_Physical_Exam_Abdomen_Genitals_German|1.0.0" />
<min value="1" />
<mustSupport value="true" />

```

```

192 </element>
193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">

```

```

250     <path value="Observation.encounter.identifier" />
251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />

```

```

309     <max value="0" />
310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">

```



```
369     <path value="Observation.hasMember" />
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

167. KBV_PR_MIO_CMR_OBSERVATION_U7_U9_BMI

KBV_PR_MIO_CMR_Observation_U7_U9_BMI

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7_U9_BMI" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U7_U9_BMI" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bietet die Möglichkeit zur Abbildung
eines BMI Wertes." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71   </element>
72   <element id="Observation.meta.security">
73     <path value="Observation.meta.security" />
74     <max value="0" />
75   </element>
76   <element id="Observation.meta.tag">
77     <path value="Observation.meta.tag" />
78     <max value="0" />
79   </element>
80   <element id="Observation.implicitRules">
81     <path value="Observation.implicitRules" />
82     <max value="0" />
83   </element>
84   <element id="Observation.language">
85     <path value="Observation.language" />
86     <max value="0" />
87   </element>

```

```

88 <element id="Observation.contained">
89   <path value="Observation.contained" />
90   <max value="0" />
91 </element>
92 <element id="Observation.identifier">
93   <path value="Observation.identifier" />
94   <max value="0" />
95 </element>
96 <element id="Observation.basedOn">
97   <path value="Observation.basedOn" />
98   <max value="0" />
99 </element>
100 <element id="Observation.partOf">
101   <path value="Observation.partOf" />
102   <max value="0" />
103 </element>
104   <element id="Observation.status">
105     <path value="Observation.status" />
106     <fixedCode value="final" />
107   </element>
108 <element id="Observation.category">
109   <path value="Observation.category" />
110   <max value="0" />
111 </element>
112 <element id="Observation.code">
113   <path value="Observation.code" />
114   <mustSupport value="true" />
115 </element>
116 <element id="Observation.code.coding">
117   <path value="Observation.code.coding" />
118   <slicing>
119     <discriminator>
120       <type value="value" />
121       <path value="system" />
122     </discriminator>
123     <rules value="closed" />
124   </slicing>
125   <min value="2" />
126   <max value="2" />
127   <mustSupport value="true" />
128 </element>
129 <element id="Observation.code.coding:codeSnomed">
130   <path value="Observation.code.coding" />
131   <sliceName value="codeSnomed" />
132   <min value="1" />
133   <max value="1" />
134   <mustSupport value="true" />
135 </element>
136 <element id="Observation.code.coding:codeSnomed.system">
137   <path value="Observation.code.coding.system" />
138   <min value="1" />
139   <fixedUri value="http://snomed.info/sct" />
140 </element>
141 <element id="Observation.code.coding:codeSnomed.version">
142   <path value="Observation.code.coding.version" />
143   <min value="1" />
144   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
145 </element>
146 <element id="Observation.code.coding:codeSnomed.code">

```

```

147     <path value="Observation.code.coding.code" />
148     <min value="1" />
149     <fixedCode value="60621009" />
150 </element>
151 <element id="Observation.code.coding:codeSnomed.display">
152     <path value="Observation.code.coding.display" />
153     <min value="1" />
154 </element>
155 <element id="Observation.code.coding:codeSnomed.display.extension">
156     <path value="Observation.code.coding.display.extension" />
157     <slicing>
158         <discriminator>
159             <type value="value" />
160             <path value="url" />
161         </discriminator>
162         <rules value="open" />
163     </slicing>
164 </element>
165 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed">
166     <path value="Observation.code.coding.display.extension" />
167     <sliceName value="anzeigenameCodeSnomed" />
168     <min value="1" />
169     <max value="1" />
170     <type>
171         <code value="Extension" />
172         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
173     </type>
174     <mustSupport value="true" />
175 </element>
176 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension">
177     <path value="Observation.code.coding.display.extension.extension" />
178     <slicing>
179         <discriminator>
180             <type value="value" />
181             <path value="url" />
182         </discriminator>
183         <rules value="open" />
184     </slicing>
185 </element>
186 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content">
187     <path value="Observation.code.coding.display.extension.extension" />
188     <sliceName value="content" />
189 </element>
190 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
191     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
192     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
193     <mustSupport value="true" />
194 </element>
195 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
196     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
197     <sliceName value="valueString" />

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```

198     <min value="1" />
199     <fixedString value="BMI in kg/m2" />
200     <mustSupport value="true" />
201 </element>
202 <element id="Observation.code.coding:codeSnomed.userSelected">
203     <path value="Observation.code.coding.userSelected" />
204     <max value="0" />
205 </element>
206 <element id="Observation.code.coding:codeLoinc">
207     <path value="Observation.code.coding" />
208     <sliceName value="codeLoinc" />
209     <min value="1" />
210     <max value="1" />
211     <mustSupport value="true" />
212 </element>
213 <element id="Observation.code.coding:codeLoinc.system">
214     <path value="Observation.code.coding.system" />
215     <min value="1" />
216     <fixedUri value="http://loinc.org" />
217 </element>
218 <element id="Observation.code.coding:codeLoinc.version">
219     <path value="Observation.code.coding.version" />
220     <min value="1" />
221     <fixedString value="2.68" />
222 </element>
223 <element id="Observation.code.coding:codeLoinc.code">
224     <path value="Observation.code.coding.code" />
225     <min value="1" />
226     <fixedCode value="39156-5" />
227 </element>
228 <element id="Observation.code.coding:codeLoinc.display">
229     <path value="Observation.code.coding.display" />
230     <min value="1" />
231 </element>
232 <element id="Observation.code.coding:codeLoinc.display.extension">
233     <path value="Observation.code.coding.display.extension" />
234     <licing>
235         <discriminator>
236             <type value="value" />
237             <path value="url" />
238         </discriminator>
239         <rules value="open" />
240     </licing>
241 </element>
242 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
243     <path value="Observation.code.coding.display.extension" />
244     <sliceName value="anzeigenameCodeLoinc" />
245     <min value="1" />
246     <max value="1" />
247     <type>
248         <code value="Extension" />
249         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
250     </type>
251     <mustSupport value="true" />
252 </element>
253 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
254     <path value="Observation.code.coding.display.extension.extension" />

```

```

255     < slicing >
256         < discriminator >
257             < type value="value" />
258             < path value="url" />
259         < / discriminator >
260         < rules value="open" />
261     < / slicing >
262 < / element >
263 < element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
264     < path value="Observation.code.coding.display.extension.extension" />
265     < sliceName value="content" />
266 < / element >
267 < element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
268     < path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
269     < slicing >< discriminator >< type value="type" />< path value="$this" />< /
discriminator >< rules value="closed" />< / slicing >
270     < mustSupport value="true" />
271 < / element >
272 < element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
273     < path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
274     < sliceName value="valueString" />
275     < min value="1" />
276     < fixedString value="BMI in kg/m2" />
277     < mustSupport value="true" />
278 < / element >
279 < element id="Observation.code.coding:codeLoinc.userSelected">
280     < path value="Observation.code.coding.userSelected" />
281     < max value="0" />
282 < / element >
283 < element id="Observation.code.text">
284     < path value="Observation.code.text" />
285     < max value="0" />
286 < / element >
287 < element id="Observation.subject">
288     < path value="Observation.subject" />
289     < min value="1" />
290     < type >
291         < code value="Reference" />
292         < targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
293     < / type >
294     < mustSupport value="true" />
295 < / element >
296 < element id="Observation.subject.reference">
297     < path value="Observation.subject.reference" />
298     < min value="1" />
299     < mustSupport value="true" />
300 < / element >
301 < element id="Observation.subject.type">
302     < path value="Observation.subject.type" />
303     < max value="0" />
304 < / element >
305 < element id="Observation.subject.identifier">
306     < path value="Observation.subject.identifier" />
307     < max value="0" />

```

```

308 </element>
309 <element id="Observation.subject.display">
310   <path value="Observation.subject.display" />
311   <max value="0" />
312 </element>
313 <element id="Observation.focus">
314   <path value="Observation.focus" />
315   <max value="0" />
316 </element>
317 <element id="Observation.encounter">
318   <path value="Observation.encounter" />
319   <min value="1" />
320   <type>
321     <code value="Reference" />
322     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Encounter|1.0.0" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.encounter.reference">
327   <path value="Observation.encounter.reference" />
328   <min value="1" />
329   <mustSupport value="true" />
330 </element>
331 <element id="Observation.encounter.type">
332   <path value="Observation.encounter.type" />
333   <max value="0" />
334 </element>
335 <element id="Observation.encounter.identifier">
336   <path value="Observation.encounter.identifier" />
337   <max value="0" />
338 </element>
339 <element id="Observation.encounter.display">
340   <path value="Observation.encounter.display" />
341   <max value="0" />
342 </element>
343 <element id="Observation.effective[x]">
344   <path value="Observation.effective[x]" />
345   <licing>
346     <discriminator>
347       <type value="type" />
348       <path value="$this" />
349     </discriminator>
350     <rules value="open" />
351   </licing>
352   <min value="1" />
353   <type>
354     <code value="dateTime" />
355   </type>
356 </element>
357 <element id="Observation.effective[x]:effectiveDateTime">
358   <path value="Observation.effective[x]" />
359   <sliceName value="effectiveDateTime" />
360   <min value="1" />
361   <type>
362     <code value="dateTime" />
363   </type>
364   <mustSupport value="true" />
365 </element>
366 <element id="Observation.issued">

```



```

367     <path value="Observation.issued" />
368     <max value="0" />
369 </element>
370 <element id="Observation.performer">
371     <path value="Observation.performer" />
372     <max value="1" />
373     <type>
374         <code value="Reference" />
375         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
376     </type>
377     <mustSupport value="true" />
378 </element>
379 <element id="Observation.performer.reference">
380     <path value="Observation.performer.reference" />
381     <min value="1" />
382     <mustSupport value="true" />
383 </element>
384 <element id="Observation.performer.type">
385     <path value="Observation.performer.type" />
386     <max value="0" />
387 </element>
388 <element id="Observation.performer.identifier">
389     <path value="Observation.performer.identifier" />
390     <max value="0" />
391 </element>
392 <element id="Observation.performer.display">
393     <path value="Observation.performer.display" />
394     <max value="0" />
395 </element>
396 <element id="Observation.value[x]">
397     <path value="Observation.value[x]" />
398     <slicing>
399         <discriminator>
400             <type value="type" />
401             <path value="$this" />
402         </discriminator>
403         <rules value="closed" />
404     </slicing>
405     <min value="1" />
406     <type>
407         <code value="Quantity" />
408     </type>
409     <mustSupport value="true" />
410 </element>
411 <element id="Observation.value[x]:valueQuantity">
412     <path value="Observation.valueQuantity" />
413     <sliceName value="valueQuantity" />
414     <min value="1" />
415     <type>
416         <code value="Quantity" />
417     </type>
418     <mustSupport value="true" />
419 </element>
420 <element id="Observation.value[x]:valueQuantity.value">
421     <path value="Observation.valueQuantity.value" />
422     <min value="1" />
423 </element>
424 <element id="Observation.value[x]:valueQuantity.comparator">
425     <path value="Observation.valueQuantity.comparator" />

```

```

426     <max value="0" />
427 </element>
428 <element id="Observation.value[x]:valueQuantity.unit">
429     <path value="Observation.valueQuantity.unit" />
430     <min value="1" />
431     <fixedString value="kg/m2" />
432 </element>
433 <element id="Observation.value[x]:valueQuantity.system">
434     <path value="Observation.valueQuantity.system" />
435     <min value="1" />
436     <fixedUri value="http://unitsofmeasure.org" />
437 </element>
438 <element id="Observation.value[x]:valueQuantity.code">
439     <path value="Observation.valueQuantity.code" />
440     <min value="1" />
441     <fixedCode value="kg/m2" />
442 </element>
443 <element id="Observation.dataAbsentReason">
444     <path value="Observation.dataAbsentReason" />
445     <max value="0" />
446 </element>
447 <element id="Observation.interpretation">
448     <path value="Observation.interpretation" />
449     <max value="0" />
450 </element>
451 <element id="Observation.note">
452     <path value="Observation.note" />
453     <max value="0" />
454 </element>
455 <element id="Observation.bodySite">
456     <path value="Observation.bodySite" />
457     <max value="0" />
458 </element>
459 <element id="Observation.method">
460     <path value="Observation.method" />
461     <max value="0" />
462 </element>
463 <element id="Observation.specimen">
464     <path value="Observation.specimen" />
465     <max value="0" />
466 </element>
467 <element id="Observation.device">
468     <path value="Observation.device" />
469     <max value="0" />
470 </element>
471 <element id="Observation.referenceRange">
472     <path value="Observation.referenceRange" />
473     <max value="0" />
474 </element>
475 <element id="Observation.hasMember">
476     <path value="Observation.hasMember" />
477     <max value="0" />
478 </element>
479 <element id="Observation.derivedFrom">
480     <path value="Observation.derivedFrom" />
481     <max value="0" />
482 </element>
483 <element id="Observation.component">
484     <path value="Observation.component" />
485     <max value="0" />

```

```
486     </element>  
487     </differential>  
488 </StructureDefinition>
```

168. KBV_PR_MIO_CMR_OBSERVATION_U7_U9_BODY_WEIGHT

KBV_PR_MIO_CMR_Observation_U7_U9_Body_Weight

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7_U9_Body_Weight" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U7_U9_Body_Weight" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
9   <fhirVersion value="4.0.1" />
10  <mapping>
11    <identity value="workflow" />
12    <uri value="http://hl7.org/fhir/workflow" />
13    <name value="Workflow Pattern" />
14  </mapping>
15  <mapping>
16    <identity value="sct-concept" />
17    <uri value="http://snomed.info/conceptdomain" />
18    <name value="SNOMED CT Concept Domain Binding" />
19  </mapping>
20  <mapping>
21    <identity value="v2" />
22    <uri value="http://hl7.org/v2" />
23    <name value="HL7 v2 Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="rim" />
27    <uri value="http://hl7.org/v3" />
28    <name value="RIM Mapping" />
29  </mapping>

```

```

30 <mapping>
31   <identity value="w5" />
32   <uri value="http://hl7.org/fhir/fivews" />
33   <name value="FiveWs Pattern Mapping" />
34 </mapping>
35 <mapping>
36   <identity value="sct-attr" />
37   <uri value="http://snomed.org/attributebinding" />
38   <name value="SNOMED CT Attribute Binding" />
39 </mapping>
40 <kind value="resource" />
41 <abstract value="false" />
42 <type value="Observation" />
43 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Observation_Body_Weight" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation.meta">
47     <path value="Observation.meta" />
48     <min value="1" />
49   </element>
50   <element id="Observation.meta.versionId">
51     <path value="Observation.meta.versionId" />
52     <max value="0" />
53   </element>
54   <element id="Observation.meta.lastUpdated">
55     <path value="Observation.meta.lastUpdated" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.source">
59     <path value="Observation.meta.source" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.profile">
63     <path value="Observation.meta.profile" />
64     <min value="1" />
65     <max value="1" />
66     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7_U9_Body_Weight|1.0.0" />
67   </element>
68   <element id="Observation.meta.security">
69     <path value="Observation.meta.security" />
70     <max value="0" />
71   </element>
72   <element id="Observation.meta.tag">
73     <path value="Observation.meta.tag" />
74     <max value="0" />
75   </element>
76   <element id="Observation.implicitRules">
77     <path value="Observation.implicitRules" />
78     <max value="0" />
79   </element>
80   <element id="Observation.language">
81     <path value="Observation.language" />
82     <max value="0" />
83   </element>
84   <element id="Observation.contained">
85     <path value="Observation.contained" />
86     <max value="0" />
87   </element>

```

```

88 <element id="Observation.identifier">
89   <path value="Observation.identifier" />
90   <max value="0" />
91 </element>
92 <element id="Observation.basedOn">
93   <path value="Observation.basedOn" />
94   <max value="0" />
95 </element>
96 <element id="Observation.partOf">
97   <path value="Observation.partOf" />
98   <max value="0" />
99 </element>
100 <element id="Observation.category">
101   <path value="Observation.category" />
102   <max value="0" />
103 </element>
104 <element id="Observation.code">
105   <path value="Observation.code" />
106   <mustSupport value="true" />
107 </element>
108 <element id="Observation.code.coding">
109   <path value="Observation.code.coding" />
110   <licing>
111     <discriminator>
112       <type value="value" />
113       <path value="system" />
114     </discriminator>
115     <rules value="closed" />
116   </licing>
117   <min value="2" />
118   <max value="2" />
119   <mustSupport value="true" />
120 </element>
121 <element id="Observation.code.coding:codeSnomed">
122   <path value="Observation.code.coding" />
123   <sliceName value="codeSnomed" />
124   <mustSupport value="true" />
125 </element>
126 <element id="Observation.code.coding:codeSnomed.version">
127   <path value="Observation.code.coding.version" />
128   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
129 </element>
130 <element id="Observation.code.coding:codeSnomed.code">
131   <path value="Observation.code.coding.code" />
132   <fixedCode value="27113001" />
133 </element>
134 <element id="Observation.code.coding:codeSnomed.display">
135   <path value="Observation.code.coding.display" />
136 </element>
137 <element id="Observation.code.coding:codeSnomed.display.extension">
138   <path value="Observation.code.coding.display.extension" />
139   <licing>
140     <discriminator>
141       <type value="value" />
142       <path value="url" />
143     </discriminator>
144     <rules value="open" />
145   </licing>
146 </element>

```

```

147     <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed">
148       <path value="Observation.code.coding.display.extension" />
149       <sliceName value="anzeigenameCodeSnomed" />
150       <mustSupport value="true" />
151     </element>
152     <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension">
153       <path value="Observation.code.coding.display.extension.extension" />
154       <licing>
155         <discriminator>
156           <type value="value" />
157           <path value="url" />
158         </discriminator>
159         <rules value="open" />
160       </licing>
161     </element>
162     <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content">
163       <path value="Observation.code.coding.display.extension.extension" />
164       <sliceName value="content" />
165     </element>
166     <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
167       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
168       <licing>
169         <discriminator>
170           <type value="type" />
171           <path value="$this" />
172         </discriminator>
173         <rules value="closed" />
174       </licing>
175       <mustSupport value="true" />
176     </element>
177     <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
178       <path value="Observation.code.coding.display.extension.extension.valu
eString" />
179       <sliceName value="valueString" />
180       <min value="1" />
181       <fixedString value="Körpergewicht in kg" />
182       <mustSupport value="true" />
183     </element>
184     <element id="Observation.code.coding:codeSnomed.userSelected">
185       <path value="Observation.code.coding.userSelected" />
186       <max value="0" />
187     </element>
188     <element id="Observation.code.coding:codeLoinc">
189       <path value="Observation.code.coding" />
190       <sliceName value="codeLoinc" />
191       <min value="1" />
192       <max value="1" />
193       <mustSupport value="true" />
194     </element>
195     <element id="Observation.code.coding:codeLoinc.system">
196       <path value="Observation.code.coding.system" />
197       <min value="1" />
198       <fixedUri value="http://loinc.org" />
199     </element>

```

```

200 <element id="Observation.code.coding:codeLoinc.version">
201   <path value="Observation.code.coding.version" />
202   <min value="1" />
203   <fixedString value="2.68" />
204 </element>
205 <element id="Observation.code.coding:codeLoinc.code">
206   <path value="Observation.code.coding.code" />
207   <min value="1" />
208   <fixedCode value="29463-7" />
209 </element>
210 <element id="Observation.code.coding:codeLoinc.display">
211   <path value="Observation.code.coding.display" />
212   <min value="1" />
213 </element>
214 <element id="Observation.code.coding:codeLoinc.display.extension">
215   <path value="Observation.code.coding.display.extension" />
216   <slicing>
217     <discriminator>
218       <type value="value" />
219       <path value="url" />
220     </discriminator>
221     <rules value="open" />
222   </slicing>
223 </element>
224 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
225   <path value="Observation.code.coding.display.extension" />
226   <sliceName value="anzeigenameCodeLoinc" />
227   <min value="1" />
228   <max value="1" />
229   <type>
230     <code value="Extension" />
231     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
232   </type>
233   <mustSupport value="true" />
234 </element>
235 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
236   <path value="Observation.code.coding.display.extension.extension" />
237   <slicing>
238     <discriminator>
239       <type value="value" />
240       <path value="url" />
241     </discriminator>
242     <rules value="open" />
243   </slicing>
244 </element>
245 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
246   <path value="Observation.code.coding.display.extension.extension" />
247   <sliceName value="content" />
248 </element>
249 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
250   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
251   <slicing>
252     <discriminator>
253       <type value="type" />

```



```

254         <path value="$this" />
255     </discriminator>
256     <rules value="closed" />
257 </slicing>
258     <mustSupport value="true" />
259 </element>
260     <element id="Observation.code.coding:codeLoinc.display.extension:anzeige
enameCodeLoinc.extension:content.value[x]:valueString">
261         <path value="Observation.code.coding.display.extension.extension.valu
eString" />
262         <sliceName value="valueString" />
263         <min value="1" />
264         <fixedString value="Körpergewicht in kg" />
265     </element>
266     <element id="Observation.code.coding:codeLoinc.userSelected">
267         <path value="Observation.code.coding.userSelected" />
268         <max value="0" />
269     </element>
270     <element id="Observation.code.text">
271         <path value="Observation.code.text" />
272         <max value="0" />
273     </element>
274     <element id="Observation.subject">
275         <path value="Observation.subject" />
276         <type>
277             <code value="Reference" />
278             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
279         </type>
280         <mustSupport value="true" />
281     </element>
282     <element id="Observation.subject.reference">
283         <path value="Observation.subject.reference" />
284         <min value="1" />
285         <mustSupport value="true" />
286     </element>
287     <element id="Observation.subject.type">
288         <path value="Observation.subject.type" />
289         <max value="0" />
290     </element>
291     <element id="Observation.subject.identifler">
292         <path value="Observation.subject.identifler" />
293         <max value="0" />
294     </element>
295     <element id="Observation.subject.display">
296         <path value="Observation.subject.display" />
297         <max value="0" />
298     </element>
299     <element id="Observation.encounter">
300         <path value="Observation.encounter" />
301         <min value="1" />
302         <type>
303             <code value="Reference" />
304             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
305         </type>
306         <mustSupport value="true" />
307     </element>
308     <element id="Observation.encounter.reference">
309         <path value="Observation.encounter.reference" />

```

```

310     <min value="1" />
311     <mustSupport value="true" />
312 </element>
313 <element id="Observation.encounter.type">
314     <path value="Observation.encounter.type" />
315     <max value="0" />
316 </element>
317 <element id="Observation.encounter.identifier">
318     <path value="Observation.encounter.identifier" />
319     <max value="0" />
320 </element>
321 <element id="Observation.encounter.display">
322     <path value="Observation.encounter.display" />
323     <max value="0" />
324 </element>
325 <element id="Observation.effective[x]">
326     <path value="Observation.effective[x]" />
327     <min value="1" />
328     <mustSupport value="true" />
329 </element>
330 <element id="Observation.effective[x]:effectiveDateTime">
331     <path value="Observation.effectiveDateTime" />
332     <sliceName value="effectiveDateTime" />
333     <min value="1" />
334     <mustSupport value="true" />
335 </element>
336 <element id="Observation.issued">
337     <path value="Observation.issued" />
338     <max value="0" />
339 </element>
340 <element id="Observation.performer">
341     <path value="Observation.performer" />
342     <max value="1" />
343     <type>
344         <code value="Reference" />
345         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
346     </type>
347     <mustSupport value="true" />
348 </element>
349 <element id="Observation.performer.reference">
350     <path value="Observation.performer.reference" />
351     <min value="1" />
352     <mustSupport value="true" />
353 </element>
354 <element id="Observation.performer.type">
355     <path value="Observation.performer.type" />
356     <max value="0" />
357 </element>
358 <element id="Observation.performer.identifier">
359     <path value="Observation.performer.identifier" />
360     <max value="0" />
361 </element>
362 <element id="Observation.performer.display">
363     <path value="Observation.performer.display" />
364     <max value="0" />
365 </element>
366 <element id="Observation.value[x]">
367     <path value="Observation.value[x]" />
368     <min value="1" />

```

```

369     <mustSupport value="true" />
370 </element>
371 <element id="Observation.value[x]:valueQuantity">
372   <path value="Observation.valueQuantity" />
373   <sliceName value="valueQuantity" />
374   <min value="1" />
375   <mustSupport value="true" />
376 </element>
377 <element id="Observation.value[x]:valueQuantity.comparator">
378   <path value="Observation.valueQuantity.comparator" />
379   <max value="0" />
380 </element>
381 <element id="Observation.value[x]:valueQuantity.unit">
382   <path value="Observation.valueQuantity.unit" />
383   <fixedString value="kg" />
384 </element>
385 <element id="Observation.value[x]:valueQuantity.code">
386   <path value="Observation.valueQuantity.code" />
387   <fixedCode value="kg" />
388 </element>
389 <element id="Observation.dataAbsentReason">
390   <path value="Observation.dataAbsentReason" />
391   <max value="0" />
392 </element>
393 <element id="Observation.interpretation">
394   <path value="Observation.interpretation" />
395   <max value="0" />
396 </element>
397 <element id="Observation.note">
398   <path value="Observation.note" />
399   <max value="0" />
400 </element>
401 <element id="Observation.bodySite">
402   <path value="Observation.bodySite" />
403   <max value="0" />
404 </element>
405 <element id="Observation.method">
406   <path value="Observation.method" />
407   <max value="0" />
408 </element>
409 <element id="Observation.device">
410   <path value="Observation.device" />
411   <max value="0" />
412 </element>
413 <element id="Observation.referenceRange">
414   <path value="Observation.referenceRange" />
415   <max value="0" />
416 </element>
417 <element id="Observation.hasMember">
418   <path value="Observation.hasMember" />
419   <max value="0" />
420 </element>
421 <element id="Observation.derivedFrom">
422   <path value="Observation.derivedFrom" />
423   <max value="0" />
424 </element>
425 </differential>
426 </StructureDefinition>

```

169. KBV_PR_MIO_CMR_OBSERVATION_U7_U9_PHYSICAL_EXAM_HEART_BLOOD_CIRCULATION

KBV_PR_MIO_CMR_Observation_U7_U9_Physical_Exam_Heart_Blood_Circulation

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7_U9_Physical_Exam_Heart_Blood_Circulation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U7_U9_Physical_Exam_Heart_Blood_C
irculation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Herz-Kreislaufsystems im
Rahmen der U7 bis U9." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U7_U9_Physical_Exam_Heart_Blood_Circulation|
1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />
83         <max value="0" />

```

```

84 </element>
85 <element id="Observation.language">
86   <path value="Observation.language" />
87   <max value="0" />
88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98   <path value="Observation.basedOn" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116   <binding>
117     <strength value="required" />
118     <description value="Observations concerning Heart and Blood
119 Circulation" />
120     <valueSet value="https://fhir.kbv.de/ValueSet/
121 KBV_VS_MIO_CM_R_U7_U9_Physical_Exam_Heart_Blood_Circulation" />
122   </binding>
123 </element>
124 <element id="Observation.code.coding">
125   <path value="Observation.code.coding" />
126   <min value="1" />
127   <max value="1" />
128   <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding.system">
131   <path value="Observation.code.coding.system" />
132   <min value="1" />
133 </element>
134 <element id="Observation.code.coding.version">
135   <path value="Observation.code.coding.version" />
136   <min value="1" />
137 </element>
138 <element id="Observation.code.coding.code">
139   <path value="Observation.code.coding.code" />
140   <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display">
143   <path value="Observation.code.coding.display" />

```

```

142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145   <path value="Observation.code.coding.display.extension" />
146   <slicing>
147     <discriminator>
148       <type value="value" />
149       <path value="url" />
150     </discriminator>
151     <rules value="open" />
152   </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
162     KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167   <path value="Observation.code.coding.display.extension.extension" />
168   <slicing>
169     <discriminator>
170       <type value="value" />
171       <path value="url" />
172     </discriminator>
173     <rules value="open" />
174   </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177   <path value="Observation.code.coding.display.extension.extension" />
178   <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181   <path value="Observation.code.coding.display.extension.extension.valu
182   e[x]" />
183   <slicing><discriminator><type value="type" /><path value="$this" /></
184   discriminator><rules value="closed" /></slicing>
185   <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188   <path value="Observation.code.coding.display.extension.extension.valu
189   e[x]" />
190   <sliceName value="valueString" />
191   <definition value="In diesem Attribut sollen die entsprechende
192   deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194   Targetsystems aus
195   https://fhir.kbv.de/ConceptMap/
196   KBV_CM_MIO_CMU_U7_U9_Physical_Exam_Heart_Blood_Circulation_German|1.0.0" />

```

```

190     <min value="1" />
191     <mustSupport value="true" />
192 </element>
193 <element id="Observation.code.coding.userSelected">
194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200 </element>
201 <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205         <code value="Reference" />
206         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226 </element>
227 <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246     <path value="Observation.encounter.type" />
247     <max value="0" />

```



```

248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />
251   <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304   <path value="Observation.performer.identifier" />
305   <max value="0" />
306 </element>

```

```

307 <element id="Observation.performer.display">
308   <path value="Observation.performer.display" />
309   <max value="0" />
310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />

```

```
367     </element>
368     <element id="Observation.hasMember">
369       <path value="Observation.hasMember" />
370       <max value="0" />
371     </element>
372     <element id="Observation.derivedFrom">
373       <path value="Observation.derivedFrom" />
374       <max value="0" />
375     </element>
376     <element id="Observation.component">
377       <path value="Observation.component" />
378       <max value="0" />
379     </element>
380   </differential>
381 </StructureDefinition>
```

170. KBV_PR_MIO_CMV_OBSERVATION_U7A_AND_U9_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT

KBV_PR_MIO_CMV_Observation_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_Tract

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_
Tract" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Observation_U7a_and_U9_Physical_Exam_Chest_Lu
ng_Respiratory_Tract" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
```

```

27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil beinhaltet die diagnostischen
Informationen der körperlichen Untersuchung von Thorax, Lunge und Atemwege
im Rahmen der U7a und U9." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_
Tract|1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">

```

```

82     <path value="Observation.implicitRules" />
83     <max value="0" />
84 </element>
85 <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Chest, Lung and Respiratory Tract" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMUR_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_Tract" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">

```

```

141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />
146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162         KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     e[x]" />
183     <slicing><discriminator><type value="type" /><path value="$this" /></
184     discriminator><rules value="closed" /></slicing>
185     <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188     <path value="Observation.code.coding.display.extension.extension.valu
189     e[x]" />
190     <sliceName value="valueString" />
191     <definition value="In diesem Attribut sollen die entsprechende
192     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194     Targetsystems aus

```

```

189 https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_Tract_German
|1.0.0" />
190     <min value="1" />
191     <mustSupport value="true" />
192 </element>
193 <element id="Observation.code.coding.userSelected">
194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200 </element>
201 <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205         <code value="Reference" />
206         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226 </element>
227 <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>

```



```

245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />
251   <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">

```

```

304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />
310 </element>
311 <element id="Observation.value[x]">
312     <path value="Observation.value[x]" />
313     <slicing>
314         <discriminator>
315             <type value="type" />
316             <path value="$this" />
317         </discriminator>
318         <rules value="closed" />
319     </slicing>
320     <min value="1" />
321     <type>
322         <code value="boolean" />
323     </type>
324     <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327     <path value="Observation.value[x]" />
328     <sliceName value="valueBoolean" />
329     <min value="1" />
330     <type>
331         <code value="boolean" />
332     </type>
333     <fixedBoolean value="true" />
334     <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337     <path value="Observation.dataAbsentReason" />
338     <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341     <path value="Observation.interpretation" />
342     <max value="0" />
343 </element>
344 <element id="Observation.note">
345     <path value="Observation.note" />
346     <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349     <path value="Observation.bodySite" />
350     <max value="0" />
351 </element>
352 <element id="Observation.method">
353     <path value="Observation.method" />
354     <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357     <path value="Observation.specimen" />
358     <max value="0" />
359 </element>
360 <element id="Observation.device">
361     <path value="Observation.device" />
362     <max value="0" />
363 </element>

```

```
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />
370   <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373   <path value="Observation.derivedFrom" />
374   <max value="0" />
375 </element>
376 <element id="Observation.component">
377   <path value="Observation.component" />
378   <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

171. KBV_PR_MIO_CMV_OBSERVATION_U7A_AND_U9_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMV_Observation_U7a_and_U9_Physical_Exam_Musculoskeletal_System

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U7a_and_U9_Physical_Exam_Musculoskeletal_System"
   />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Observation_U7a_and_U9_Physical_Exam_Musculos
keletal_System" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />

```

```

28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Bewegungsapparats im Rahmen
der U7a und U9." />
50         <definition value="Inspektion des ganzen Körpers in Rücken- und
Bauchlage und aufrecht gehalten." />
51     </element>
52     <element id="Observation.meta">
53         <path value="Observation.meta" />
54         <min value="1" />
55     </element>
56     <element id="Observation.meta.versionId">
57         <path value="Observation.meta.versionId" />
58         <max value="0" />
59     </element>
60     <element id="Observation.meta.lastUpdated">
61         <path value="Observation.meta.lastUpdated" />
62         <max value="0" />
63     </element>
64     <element id="Observation.meta.source">
65         <path value="Observation.meta.source" />
66         <max value="0" />
67     </element>
68     <element id="Observation.meta.profile">
69         <path value="Observation.meta.profile" />
70         <min value="1" />
71         <max value="1" />
72         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7a_and_U9_Physical_Exam_Musculoskeletal_System|
1.0.0" />
73     </element>
74     <element id="Observation.meta.security">
75         <path value="Observation.meta.security" />
76         <max value="0" />
77     </element>
78     <element id="Observation.meta.tag">
79         <path value="Observation.meta.tag" />
80         <max value="0" />
81 </element>

```

```

82 <element id="Observation.implicitRules">
83   <path value="Observation.implicitRules" />
84   <max value="0" />
85 </element>
86 <element id="Observation.language">
87   <path value="Observation.language" />
88   <max value="0" />
89 </element>
90 <element id="Observation.text">
91   <path value="Observation.text" />
92   <max value="0" />
93 </element>
94 <element id="Observation.contained">
95   <path value="Observation.contained" />
96   <max value="0" />
97 </element>
98 <element id="Observation.identifier">
99   <path value="Observation.identifier" />
100   <max value="0" />
101 </element>
102 <element id="Observation.basedOn">
103   <path value="Observation.basedOn" />
104   <max value="0" />
105 </element>
106 <element id="Observation.partOf">
107   <path value="Observation.partOf" />
108   <max value="0" />
109 </element>
110 <element id="Observation.status">
111   <path value="Observation.status" />
112   <fixedCode value="final" />
113 </element>
114 <element id="Observation.category">
115   <path value="Observation.category" />
116   <max value="0" />
117 </element>
118 <element id="Observation.code">
119   <path value="Observation.code" />
120   <mustSupport value="true" />
121   <binding>
122     <strength value="required" />
123     <description value="Musculoskeletal System" />
124     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_U7a_and_U9_Physical_Exam_Musculoskeletal_System" />
125   </binding>
126 </element>
127 <element id="Observation.code.coding">
128   <path value="Observation.code.coding" />
129   <min value="1" />
130   <max value="1" />
131   <mustSupport value="true" />
132 </element>
133 <element id="Observation.code.coding.system">
134   <path value="Observation.code.coding.system" />
135   <min value="1" />
136 </element>
137 <element id="Observation.code.coding.version">
138   <path value="Observation.code.coding.version" />
139   <min value="1" />
140 </element>

```

```

141 <element id="Observation.code.coding.code">
142   <path value="Observation.code.coding.code" />
143   <min value="1" />
144 </element>
145 <element id="Observation.code.coding.display">
146   <path value="Observation.code.coding.display" />
147   <min value="1" />
148 </element>
149 <element id="Observation.code.coding.display.extension">
150   <path value="Observation.code.coding.display.extension" />
151   <slicing>
152     <discriminator>
153       <type value="value" />
154       <path value="url" />
155     </discriminator>
156     <rules value="open" />
157   </slicing>
158 </element>
159 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
160   <path value="Observation.code.coding.display.extension" />
161   <sliceName value="anzeigenameCodeSnomed" />
162   <min value="1" />
163   <max value="1" />
164   <type>
165     <code value="Extension" />
166     <profile value="https://fhir.kbv.de/StructureDefinition/
167     KBV_EX_Base_Terminology_German" />
168     </type>
169     <mustSupport value="true" />
170 </element>
171 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
172   <path value="Observation.code.coding.display.extension.extension" />
173   <slicing>
174     <discriminator>
175       <type value="value" />
176       <path value="url" />
177     </discriminator>
178     <rules value="open" />
179   </slicing>
180 </element>
181 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
182   <path value="Observation.code.coding.display.extension.extension" />
183   <sliceName value="content" />
184 </element>
185 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
186   <path value="Observation.code.coding.display.extension.extension.valu
187   e[x]" />
188   <slicing><discriminator><type value="type" /><path value="$this" /></
189   discriminator><rules value="closed" /></slicing>
190   <mustSupport value="true" />
191 </element>
192 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
193   <path value="Observation.code.coding.display.extension.extension.valu
194   e[x]" />
195   <sliceName value="valueString" />

```

```

192     <definition value="In diesem Attribut sollen die entsprechende
193     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
194     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
195     Targetsystems aus
196     https://fhir.kbv.de/ConceptMap/
197     KBV\_CM\_MIO\_CMR\_U7a\_and\_U9\_Physical\_Exam\_Musculoskeletal\_System\_German|
198     1.0.0" />
199     <min value="1" />
200     <mustSupport value="true" />
201 </element>
202 <element id="Observation.code.coding.userSelected">
203     <path value="Observation.code.coding.userSelected" />
204     <max value="0" />
205 </element>
206 <element id="Observation.code.text">
207     <path value="Observation.code.text" />
208     <max value="0" />
209 </element>
210 <element id="Observation.subject">
211     <path value="Observation.subject" />
212     <min value="1" />
213     <type>
214         <code value="Reference" />
215         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
216         KBV_PR_MIO_CMR_Patient|1.0.0" />
217     </type>
218     <mustSupport value="true" />
219 </element>
220 <element id="Observation.subject.reference">
221     <path value="Observation.subject.reference" />
222     <min value="1" />
223     <mustSupport value="true" />
224 </element>
225 <element id="Observation.subject.type">
226     <path value="Observation.subject.type" />
227     <max value="0" />
228 </element>
229 <element id="Observation.subject.identifrier">
230     <path value="Observation.subject.identifrier" />
231     <max value="0" />
232 </element>
233 <element id="Observation.subject.display">
234     <path value="Observation.subject.display" />
235     <max value="0" />
236 </element>
237 <element id="Observation.focus">
238     <path value="Observation.focus" />
239     <max value="0" />
240 </element>
241 <element id="Observation.encounter">
242     <path value="Observation.encounter" />
243     <min value="1" />
244     <type>
245         <code value="Reference" />
246         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
247         KBV_PR_MIO_CMR_Encounter|1.0.0" />
248     </type>
249     <mustSupport value="true" />
250 </element>
251 <element id="Observation.encounter.reference">

```



```

246     <path value="Observation.encounter.reference" />
247     <min value="1" />
248     <mustSupport value="true" />
249 </element>
250 <element id="Observation.encounter.type">
251     <path value="Observation.encounter.type" />
252     <max value="0" />
253 </element>
254 <element id="Observation.encounter.identifier">
255     <path value="Observation.encounter.identifier" />
256     <max value="0" />
257 </element>
258 <element id="Observation.encounter.display">
259     <path value="Observation.encounter.display" />
260     <max value="0" />
261 </element>
262 <element id="Observation.effective[x]">
263     <path value="Observation.effective[x]" />
264     <slicing>
265         <discriminator>
266             <type value="type" />
267             <path value="$this" />
268         </discriminator>
269         <rules value="closed" />
270     </slicing>
271     <min value="1" />
272     <type>
273         <code value="dateTime" />
274     </type>
275     <mustSupport value="true" />
276 </element>
277 <element id="Observation.effective[x]:effectiveDateTime">
278     <path value="Observation.effective[x]" />
279     <sliceName value="effectiveDateTime" />
280     <min value="1" />
281     <type>
282         <code value="dateTime" />
283     </type>
284     <mustSupport value="true" />
285 </element>
286 <element id="Observation.issued">
287     <path value="Observation.issued" />
288     <max value="0" />
289 </element>
290 <element id="Observation.performer">
291     <path value="Observation.performer" />
292     <max value="1" />
293     <type>
294         <code value="Reference" />
295         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
296     </type>
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.reference">
300     <path value="Observation.performer.reference" />
301     <min value="1" />
302     <mustSupport value="true" />
303 </element>
304 <element id="Observation.performer.type">

```

```

305     <path value="Observation.performer.type" />
306     <max value="0" />
307 </element>
308 <element id="Observation.performer.identifier">
309     <path value="Observation.performer.identifier" />
310     <max value="0" />
311 </element>
312 <element id="Observation.performer.display">
313     <path value="Observation.performer.display" />
314     <max value="0" />
315 </element>
316 <element id="Observation.value[x]">
317     <path value="Observation.value[x]" />
318     <slicing>
319         <discriminator>
320             <type value="type" />
321             <path value="$this" />
322         </discriminator>
323         <rules value="closed" />
324     </slicing>
325     <min value="1" />
326     <type>
327         <code value="boolean" />
328     </type>
329     <mustSupport value="true" />
330 </element>
331 <element id="Observation.value[x]:valueBoolean">
332     <path value="Observation.value[x]" />
333     <sliceName value="valueBoolean" />
334     <min value="1" />
335     <type>
336         <code value="boolean" />
337     </type>
338     <fixedBoolean value="true" />
339     <mustSupport value="true" />
340 </element>
341 <element id="Observation.dataAbsentReason">
342     <path value="Observation.dataAbsentReason" />
343     <max value="0" />
344 </element>
345 <element id="Observation.interpretation">
346     <path value="Observation.interpretation" />
347     <max value="0" />
348 </element>
349 <element id="Observation.note">
350     <path value="Observation.note" />
351     <max value="0" />
352 </element>
353 <element id="Observation.bodySite">
354     <path value="Observation.bodySite" />
355     <max value="0" />
356 </element>
357 <element id="Observation.method">
358     <path value="Observation.method" />
359     <max value="0" />
360 </element>
361 <element id="Observation.specimen">
362     <path value="Observation.specimen" />
363     <max value="0" />
364 </element>

```

```
365 <element id="Observation.device">
366   <path value="Observation.device" />
367   <max value="0" />
368 </element>
369 <element id="Observation.referenceRange">
370   <path value="Observation.referenceRange" />
371   <max value="0" />
372 </element>
373 <element id="Observation.hasMember">
374   <path value="Observation.hasMember" />
375   <max value="0" />
376 </element>
377 <element id="Observation.derivedFrom">
378   <path value="Observation.derivedFrom" />
379   <max value="0" />
380 </element>
381 <element id="Observation.component">
382   <path value="Observation.component" />
383   <max value="0" />
384 </element>
385 </differential>
386 </StructureDefinition>
```

172. KBV_PR_MIO_CMR_OBSERVATION_U7A_CURRENT_CHILD_HISTORY

KBV_PR_MIO_CMR_Observation_U7a_Current_Child_History

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7a_Current_Child_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U7a_Current_Child_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die aktuelle Anamnese des Kindes
ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7a_Current_Child_History|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the current child history" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U7a_Current_Child_History" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     e[x]" />
183     <slicing><discriminator><type value="type" /><path value="$this" /></
184     discriminator><rules value="closed" /></slicing>
185     <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188     <path value="Observation.code.coding.display.extension.extension.valu
189     e[x]" />
190     <sliceName value="valueString" />
191     <definition value="In diesem Attribut sollen die entsprechende
192     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194     Targetsystems aus
195     https://fhir.kbv.de/ConceptMap/
196     KBV_CM_MIO_CM_R_U7a_Current_Child_History_German|1.0.0" />
197     <min value="1" />
198     <mustSupport value="true" />
199 </element>
200 <element id="Observation.code.coding.userSelected">

```

```

194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200 </element>
201 <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205         <code value="Reference" />
206         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226 </element>
227 <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246     <path value="Observation.encounter.type" />
247     <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250     <path value="Observation.encounter.identifier" />
251     <max value="0" />

```



```

252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304   <path value="Observation.performer.identifier" />
305   <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308   <path value="Observation.performer.display" />
309   <max value="0" />
310 </element>

```

```

311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />
370   <max value="0" />

```

```
371     </element>
372     <element id="Observation.derivedFrom">
373       <path value="Observation.derivedFrom" />
374       <max value="0" />
375     </element>
376     <element id="Observation.component">
377       <path value="Observation.component" />
378       <max value="0" />
379     </element>
380   </differential>
381 </StructureDefinition>
```

173. KBV_PR_MIO_CMR_OBSERVATION_U7A_DEVELOPMENT_ASSESSMENT

KBV_PR_MIO_CMR_Observation_U7a_Development_Assessment

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7a_Development_Assessment" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U7a_Development_Assessment" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil bildet die orientierende Beurteilung der
51     Entwicklung des Kindes ab." />
52   </element>
53   <element id="Observation.meta">
54     <path value="Observation.meta" />
55     <min value="1" />
56   </element>
57   <element id="Observation.meta.versionId">
58     <path value="Observation.meta.versionId" />
59     <max value="0" />
60   </element>
61   <element id="Observation.meta.lastUpdated">
62     <path value="Observation.meta.lastUpdated" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.source">
66     <path value="Observation.meta.source" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.profile">
70     <path value="Observation.meta.profile" />
71     <min value="1" />
72     <max value="1" />
73     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74     KBV_PR_MIO_CMR_Observation_U7a_Development_Assessment|1.0.0" />
75   </element>
76   <element id="Observation.meta.security">
77     <path value="Observation.meta.security" />
78     <max value="0" />
79   </element>
80   <element id="Observation.meta.tag">
81     <path value="Observation.meta.tag" />
82     <max value="0" />
83   </element>
84   <element id="Observation.implicitRules">
85     <path value="Observation.implicitRules" />
86     <max value="0" />
87   </element>
88   <element id="Observation.language">
89     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the development of the
119 child" />
120         <valueSet value="https://fhir.kbv.de/ValueSet/
121 KBV_VS_MIO_CMUR_U7a_Development_Assessment" />
122     </binding>
123 </element>
124 <element id="Observation.code.coding">
125     <path value="Observation.code.coding" />
126     <min value="1" />
127     <max value="1" />
128     <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding.system">
131     <path value="Observation.code.coding.system" />
132     <min value="1" />
133 </element>
134 <element id="Observation.code.coding.version">
135     <path value="Observation.code.coding.version" />
136     <min value="1" />
137 </element>
138 <element id="Observation.code.coding.code">
139     <path value="Observation.code.coding.code" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display">
143     <path value="Observation.code.coding.display" />
144     <min value="1" />
145 </element>
146 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     < slicing>
147         < discriminator>
148             < type value="value" />
149             < path value="url" />
150         </ discriminator>
151         < rules value="open" />
152     </ slicing>
153 </ element>
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type>
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </ type>
164     < mustSupport value="true" />
165 </ element>
166 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     < path value="Observation.code.coding.display.extension.extension" />
168     < slicing>
169         < discriminator>
170             < type value="value" />
171             < path value="url" />
172         </ discriminator>
173         < rules value="open" />
174     </ slicing>
175 </ element>
176 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     < path value="Observation.code.coding.display.extension.extension" />
178     < sliceName value="content" />
179 </ element>
180 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     < path value="Observation.code.coding.display.extension.extension.valu
182     < slicing>< discriminator>< type value="type" />< path value="$this" /></
183     < discriminator>< rules value="closed" /></ slicing>
184     < mustSupport value="true" />
185 </ element>
186 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     < path value="Observation.code.coding.display.extension.extension.valu
188     < sliceName value="valueString" />
189     < definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/
194     KBV_CM_MIO_CMR_U7a_Development_Assessment_German|1.0.0" />
195     < min value="1" />
196     < mustSupport value="true" />
197 </ element>

```

```

193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />

```



```

251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />

```

```

310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />

```

```
370     <max value="0" />
371   </element>
372   <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375   </element>
376   <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379   </element>
380 </differential>
381 </StructureDefinition>
```

174. KBV_PR_MIO_CMR_OBSERVATION_U7A_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMR_Observation_U7a_Physical_Exam_Mouth_Nose

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7a_Physical_Exam_Mouth_Nose" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U7a_Physical_Exam_Mouth_Nose" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil beinhaltet die diagnostischen
Informationen der körperlichen Untersuchung von Mundhöhle, Kiefer und
Nase." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7a_Physical_Exam_Mouth_Nose|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">

```

```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Mouth and Nose Codes" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMUR_U7a_Physical_Exam_Mouth_Nose" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     <slicing><discriminator><type value="type" /><path value="$this" /></
183     <discriminator><rules value="closed" /></slicing>
184     <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     <path value="Observation.code.coding.display.extension.extension.valu
188     <sliceName value="valueString" />
189     <definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/
194     KBV_CM_MIO_CMU_U7a_Physical_Exam_Mouth_Nose_German|1.0.0" />
195     <mustSupport value="true" />
196 </element>
197 <element id="Observation.code.coding.userSelected">

```

```

193     <path value="Observation.code.coding.userSelected" />
194     <max value="0" />
195 </element>
196 <element id="Observation.code.text">
197     <path value="Observation.code.text" />
198     <max value="0" />
199 </element>
200 <element id="Observation.subject">
201     <path value="Observation.subject" />
202     <min value="1" />
203     <type>
204         <code value="Reference" />
205         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
206     </type>
207     <mustSupport value="true" />
208 </element>
209 <element id="Observation.subject.reference">
210     <path value="Observation.subject.reference" />
211     <min value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.subject.type">
215     <path value="Observation.subject.type" />
216     <max value="0" />
217 </element>
218 <element id="Observation.subject.identifier">
219     <path value="Observation.subject.identifier" />
220     <max value="0" />
221 </element>
222 <element id="Observation.subject.display">
223     <path value="Observation.subject.display" />
224     <max value="0" />
225 </element>
226 <element id="Observation.focus">
227     <path value="Observation.focus" />
228     <max value="0" />
229 </element>
230 <element id="Observation.encounter">
231     <path value="Observation.encounter" />
232     <min value="1" />
233     <type>
234         <code value="Reference" />
235         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
236     </type>
237     <mustSupport value="true" />
238 </element>
239 <element id="Observation.encounter.reference">
240     <path value="Observation.encounter.reference" />
241     <min value="1" />
242     <mustSupport value="true" />
243 </element>
244 <element id="Observation.encounter.type">
245     <path value="Observation.encounter.type" />
246     <max value="0" />
247 </element>
248 <element id="Observation.encounter.identifier">
249     <path value="Observation.encounter.identifier" />
250     <max value="0" />

```



```

251 </element>
252 <element id="Observation.encounter.display">
253   <path value="Observation.encounter.display" />
254   <max value="0" />
255 </element>
256 <element id="Observation.effective[x]">
257   <path value="Observation.effective[x]" />
258   <slicing>
259     <discriminator>
260       <type value="type" />
261       <path value="$this" />
262     </discriminator>
263     <rules value="closed" />
264   </slicing>
265   <min value="1" />
266   <type>
267     <code value="dateTime" />
268   </type>
269   <mustSupport value="true" />
270 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272   <path value="Observation.effective[x]" />
273   <sliceName value="effectiveDateTime" />
274   <min value="1" />
275   <type>
276     <code value="dateTime" />
277   </type>
278   <mustSupport value="true" />
279 </element>
280 <element id="Observation.issued">
281   <path value="Observation.issued" />
282   <max value="0" />
283 </element>
284 <element id="Observation.performer">
285   <path value="Observation.performer" />
286   <max value="1" />
287   <type>
288     <code value="Reference" />
289     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
290   </type>
291   <mustSupport value="true" />
292 </element>
293 <element id="Observation.performer.reference">
294   <path value="Observation.performer.reference" />
295   <min value="1" />
296   <mustSupport value="true" />
297 </element>
298 <element id="Observation.performer.type">
299   <path value="Observation.performer.type" />
300   <max value="0" />
301 </element>
302 <element id="Observation.performer.identifier">
303   <path value="Observation.performer.identifier" />
304   <max value="0" />
305 </element>
306 <element id="Observation.performer.display">
307   <path value="Observation.performer.display" />
308   <max value="0" />
309 </element>

```

```

310 <element id="Observation.value[x]">
311   <path value="Observation.value[x]" />
312   <slicing>
313     <discriminator>
314       <type value="type" />
315       <path value="$this" />
316     </discriminator>
317     <rules value="closed" />
318   </slicing>
319   <min value="1" />
320   <type>
321     <code value="boolean" />
322   </type>
323   <mustSupport value="true" />
324 </element>
325 <element id="Observation.value[x]:valueBoolean">
326   <path value="Observation.value[x]" />
327   <sliceName value="valueBoolean" />
328   <min value="1" />
329   <type>
330     <code value="boolean" />
331   </type>
332   <fixedBoolean value="true" />
333   <mustSupport value="true" />
334 </element>
335 <element id="Observation.dataAbsentReason">
336   <path value="Observation.dataAbsentReason" />
337   <max value="0" />
338 </element>
339 <element id="Observation.interpretation">
340   <path value="Observation.interpretation" />
341   <max value="0" />
342 </element>
343 <element id="Observation.note">
344   <path value="Observation.note" />
345   <max value="0" />
346 </element>
347 <element id="Observation.bodySite">
348   <path value="Observation.bodySite" />
349   <max value="0" />
350 </element>
351 <element id="Observation.method">
352   <path value="Observation.method" />
353   <max value="0" />
354 </element>
355 <element id="Observation.specimen">
356   <path value="Observation.specimen" />
357   <max value="0" />
358 </element>
359 <element id="Observation.device">
360   <path value="Observation.device" />
361   <max value="0" />
362 </element>
363 <element id="Observation.referenceRange">
364   <path value="Observation.referenceRange" />
365   <max value="0" />
366 </element>
367 <element id="Observation.hasMember">
368   <path value="Observation.hasMember" />
369   <max value="0" />

```

```
370     </element>
371     <element id="Observation.derivedFrom">
372       <path value="Observation.derivedFrom" />
373       <max value="0" />
374     </element>
375     <element id="Observation.component">
376       <path value="Observation.component" />
377       <max value="0" />
378     </element>
379   </differential>
380 </StructureDefinition>
```

175. KBV_PR_MIO_CMR_OBSERVATION_U7A_U9_PHYSICAL_EXAM_EYES

KBV_PR_MIO_CMR_Observation_U7a_U9_Physical_Exam_Eyes

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U7a_U9_Physical_Exam_Eyes" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U7a_U9_Physical_Exam_Eyes" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil beinhaltet die diagnostische
51     Informationen der körperlichen Untersuchung der Augen im Rahmen der U7a bis
52     U9." />
53   </element>
54   <element id="Observation.meta">
55     <path value="Observation.meta" />
56     <min value="1" />
57   </element>
58   <element id="Observation.meta.versionId">
59     <path value="Observation.meta.versionId" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.lastUpdated">
63     <path value="Observation.meta.lastUpdated" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.source">
67     <path value="Observation.meta.source" />
68     <max value="0" />
69   </element>
70   <element id="Observation.meta.profile">
71     <path value="Observation.meta.profile" />
72     <min value="1" />
73     <max value="1" />
74     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
75     KBV_PR_MIO_CMRObservation_U7a_U9_Physical_Exam_Eyes|1.0.0" />
76   </element>
77   <element id="Observation.meta.security">
78     <path value="Observation.meta.security" />
79     <max value="0" />
80   </element>
81   <element id="Observation.meta.tag">
82     <path value="Observation.meta.tag" />
83     <max value="0" />
84   </element>
85   <element id="Observation.implicitRules">
86     <path value="Observation.implicitRules" />
87     <max value="0" />
88   </element>
89   <element id="Observation.language">

```

```

86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes Identifying the the observed eye
119 symptoms" />
120         <valueSet value="https://fhir.kbv.de/ValueSet/
121 KBV_VS_MIO_CMUR_U7a_U9_Physical_Exam_Eyes" />
122     </binding>
123 </element>
124 <element id="Observation.code.coding">
125     <path value="Observation.code.coding" />
126     <min value="1" />
127     <max value="1" />
128     <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding.system">
131     <path value="Observation.code.coding.system" />
132     <min value="1" />
133 </element>
134 <element id="Observation.code.coding.version">
135     <path value="Observation.code.coding.version" />
136     <min value="1" />
137 </element>
138 <element id="Observation.code.coding.code">
139     <path value="Observation.code.coding.code" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display">
143     <path value="Observation.code.coding.display" />
144     <min value="1" />
145 </element>

```

```

144 <element id="Observation.code.coding.display.extension">
145 <path value="Observation.code.coding.display.extension" />
146 <slicing>
147 <discriminator>
148 <type value="value" />
149 <path value="url" />
150 </discriminator>
151 <rules value="open" />
152 </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155 <path value="Observation.code.coding.display.extension" />
156 <sliceName value="anzeigenameCodeSnomed" />
157 <min value="1" />
158 <max value="1" />
159 <type>
160 <code value="Extension" />
161 <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162 </type>
163 <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
166 <path value="Observation.code.coding.display.extension.extension" />
167 <slicing>
168 <discriminator>
169 <type value="value" />
170 <path value="url" />
171 </discriminator>
172 <rules value="open" />
173 </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
176 <path value="Observation.code.coding.display.extension.extension" />
177 <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
180 <path value="Observation.code.coding.display.extension.extension.valu
181 <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182 <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
185 <path value="Observation.code.coding.display.extension.extension.valu
186 <sliceName value="valueString" />
187 <definition value="In diesem Attribut sollen die entsprechende
188 deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
189 Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
190 Targetsystems aus
191 <min value="1" />
192 <mustSupport value="true" />

```

```

192 </element>
193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">

```



```

250     <path value="Observation.encounter.identifier" />
251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />

```

```

309     <max value="0" />
310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">

```

```
369     <path value="Observation.hasMember" />
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

176. KBV_PR_MIO_CMR_OBSERVATION_U8_CURRENT_CHILD_HISTORY

KBV_PR_MIO_CMR_Observation_U8_Current_Child_History

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U8_Current_Child_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U8_Current_Child_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die aktuelle Anamnese des Kindes
ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U8_Current_Child_History|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the current child history" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U8_Current_Child_History" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     e[x]" />
183     <slicing><discriminator><type value="type" /><path value="$this" /></
184     discriminator><rules value="closed" /></slicing>
185     <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188     <path value="Observation.code.coding.display.extension.extension.valu
189     eString" />
190     <sliceName value="valueString" />
191     <definition value="In diesem Attribut sollen die entsprechende
192     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194     Targetsystems aus
195     https://fhir.kbv.de/ConceptMap/
196     KBV_CM_MIO_CM_R_U8_Current_Child_History_German|1.0.0" />
197     <min value="1" />
198     <mustSupport value="true" />
199 </element>
200 <element id="Observation.code.coding.userSelected">

```

```

194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200 </element>
201 <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205         <code value="Reference" />
206         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226 </element>
227 <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246     <path value="Observation.encounter.type" />
247     <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250     <path value="Observation.encounter.identifier" />
251     <max value="0" />

```



```

252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304   <path value="Observation.performer.identifier" />
305   <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308   <path value="Observation.performer.display" />
309   <max value="0" />
310 </element>

```

```

311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />
370   <max value="0" />

```

```
371     </element>
372     <element id="Observation.derivedFrom">
373       <path value="Observation.derivedFrom" />
374       <max value="0" />
375     </element>
376     <element id="Observation.component">
377       <path value="Observation.component" />
378       <max value="0" />
379     </element>
380   </differential>
381 </StructureDefinition>
```

177. KBV_PR_MIO_CMR_OBSERVATION_U8_DEVELOPMENT_ASSESSMENT

KBV_PR_MIO_CMR_Observation_U8_Development_Assessment

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U8_Development_Assessment" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U8_Development_Assessment" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die orientierende Beurteilung der
Entwicklung ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U8_Development_Assessment|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the development of the
119 child" />
120         <valueSet value="https://fhir.kbv.de/ValueSet/
121 KBV_VS_MIO_CMU_U8_Development_Assessment" />
122     </binding>
123 </element>
124 <element id="Observation.code.coding">
125     <path value="Observation.code.coding" />
126     <min value="1" />
127     <max value="1" />
128     <mustSupport value="true" />
129 </element>
130 <element id="Observation.code.coding.system">
131     <path value="Observation.code.coding.system" />
132     <min value="1" />
133 </element>
134 <element id="Observation.code.coding.version">
135     <path value="Observation.code.coding.version" />
136     <min value="1" />
137 </element>
138 <element id="Observation.code.coding.code">
139     <path value="Observation.code.coding.code" />
140     <min value="1" />
141 </element>
142 <element id="Observation.code.coding.display">
143     <path value="Observation.code.coding.display" />
144     <min value="1" />
145 </element>
146 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     < slicing>
147         < discriminator>
148             < type value="value" />
149             < path value="url" />
150         </ discriminator>
151         < rules value="open" />
152     </ slicing>
153 </ element>
154 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     < path value="Observation.code.coding.display.extension" />
156     < sliceName value="anzeigenameCodeSnomed" />
157     < min value="1" />
158     < max value="1" />
159     < type>
160         < code value="Extension" />
161         < profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </ type>
164     < mustSupport value="true" />
165 </ element>
166 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     < path value="Observation.code.coding.display.extension.extension" />
168     < slicing>
169         < discriminator>
170             < type value="value" />
171             < path value="url" />
172         </ discriminator>
173         < rules value="open" />
174     </ slicing>
175 </ element>
176 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     < path value="Observation.code.coding.display.extension.extension" />
178     < sliceName value="content" />
179 </ element>
180 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     < path value="Observation.code.coding.display.extension.extension.valu
182     < slicing>< discriminator>< type value="type" />< path value="$this" /></
183     < discriminator>< rules value="closed" /></ slicing>
184     < mustSupport value="true" />
185 </ element>
186 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     < path value="Observation.code.coding.display.extension.extension.valu
188     < sliceName value="valueString" />
189     < definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/
194     KBV_CM_MIO_CMR_U8_Development_Assessment_German|1.0.0" />
195     < min value="1" />
196     < mustSupport value="true" />
197 </ element>

```

```

193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />

```



```

251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />

```

```

310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />

```

```
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

178. KBV_PR_MIO_CMR_OBSERVATION_U8_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_PR_MIO_CMR_Observation_U8_Physical_Exam_Abdomen_Genitals

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U8_Physical_Exam_Abdomen_Genitals" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Observation_U8_Physical_Exam_Abdomen_Genitals
" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="sct-concept" />
18     <uri value="http://snomed.info/conceptdomain" />
19     <name value="SNOMED CT Concept Domain Binding" />
20   </mapping>
21   <mapping>
22     <identity value="v2" />
23     <uri value="http://hl7.org/v2" />
24     <name value="HL7 v2 Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="rim" />
28     <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48     <element id="Observation">
49         <path value="Observation" />
50         <short value="Dieses Profil beinhaltet die diagnostische
51 Informationen der körperlichen Untersuchung des Abdomens und der Genitale."
52 />
53     </element>
54     <element id="Observation.meta">
55         <path value="Observation.meta" />
56         <min value="1" />
57     </element>
58     <element id="Observation.meta.versionId">
59         <path value="Observation.meta.versionId" />
60         <max value="0" />
61     </element>
62     <element id="Observation.meta.lastUpdated">
63         <path value="Observation.meta.lastUpdated" />
64         <max value="0" />
65     </element>
66     <element id="Observation.meta.source">
67         <path value="Observation.meta.source" />
68         <max value="0" />
69     </element>
70     <element id="Observation.meta.profile">
71         <path value="Observation.meta.profile" />
72         <min value="1" />
73         <max value="1" />
74         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
75 KBV_PR_MIO_CMR_Observation_U8_Physical_Exam_Abdomen_Genitals|1.0.0" />
76     </element>
77     <element id="Observation.meta.security">
78         <path value="Observation.meta.security" />
79         <max value="0" />
80     </element>
81     <element id="Observation.meta.tag">
82         <path value="Observation.meta.tag" />
83         <max value="0" />
84     </element>
85     <element id="Observation.implicitRules">
86         <path value="Observation.implicitRules" />
87         <max value="0" />
88     </element>

```

```

85 <element id="Observation.language">
86   <path value="Observation.language" />
87   <max value="0" />
88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98   <path value="Observation.basedOn" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116   <binding>
117     <strength value="required" />
118     <description value="Abdomen and Genitals Observations" />
119     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U8_Physical_Exam_Abdomen_Genitals" />
120   </binding>
121 </element>
122 <element id="Observation.code.coding">
123   <path value="Observation.code.coding" />
124   <min value="1" />
125   <max value="1" />
126   <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129   <path value="Observation.code.coding.system" />
130   <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133   <path value="Observation.code.coding.version" />
134   <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137   <path value="Observation.code.coding.code" />
138   <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141   <path value="Observation.code.coding.display" />
142   <min value="1" />
143 </element>

```

```

144 <element id="Observation.code.coding.display.extension">
145 <path value="Observation.code.coding.display.extension" />
146 <slicing>
147 <discriminator>
148 <type value="value" />
149 <path value="url" />
150 </discriminator>
151 <rules value="open" />
152 </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155 <path value="Observation.code.coding.display.extension" />
156 <sliceName value="anzeigenameCodeSnomed" />
157 <min value="1" />
158 <max value="1" />
159 <type>
160 <code value="Extension" />
161 <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163 </type>
164 <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167 <path value="Observation.code.coding.display.extension.extension" />
168 <slicing>
169 <discriminator>
170 <type value="value" />
171 <path value="url" />
172 </discriminator>
173 <rules value="open" />
174 </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177 <path value="Observation.code.coding.display.extension.extension" />
178 <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181 <path value="Observation.code.coding.display.extension.extension.valu
182 e[x]" />
183 <slicing><discriminator><type value="type" /><path value="$this" /></
184 discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188 <path value="Observation.code.coding.display.extension.extension.valu
189 e[x]" />
190 <sliceName value="valueString" />
191 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus
https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U8_Physical_Exam_Abdomen_Genitals_German|1.0.0" />
<min value="1" />
<mustSupport value="true" />

```

```

192 </element>
193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">

```



```

250     <path value="Observation.encounter.identifier" />
251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />

```

```

309     <max value="0" />
310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">

```

```
369     <path value="Observation.hasMember" />
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

179. KBV_PR_MIO_CMV_OBSERVATION_U8_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT

KBV_PR_MIO_CMV_Observation_U8_Physical_Exam_Chest_Lung_Respiratory_Tract

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U8_Physical_Exam_Chest_Lung_Respiratory_Tract" /
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Observation_U8_Physical_Exam_Chest_Lung_Respi
ratory_Tract" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />

```

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28     <uri value="http://hl7.org/v3" />
29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil beinhaltet die diagnostischen
Informationen der körperlichen Untersuchung von Thorax, Lunge und Atemwege
im Rahmen der U8." />
50     </element>
51     <element id="Observation.meta">
52         <path value="Observation.meta" />
53         <min value="1" />
54     </element>
55     <element id="Observation.meta.versionId">
56         <path value="Observation.meta.versionId" />
57         <max value="0" />
58     </element>
59     <element id="Observation.meta.lastUpdated">
60         <path value="Observation.meta.lastUpdated" />
61         <max value="0" />
62     </element>
63     <element id="Observation.meta.source">
64         <path value="Observation.meta.source" />
65         <max value="0" />
66     </element>
67     <element id="Observation.meta.profile">
68         <path value="Observation.meta.profile" />
69         <min value="1" />
70         <max value="1" />
71         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U8_Physical_Exam_Chest_Lung_Respiratory_Tract|
1.0.0" />
72     </element>
73     <element id="Observation.meta.security">
74         <path value="Observation.meta.security" />
75         <max value="0" />
76     </element>
77     <element id="Observation.meta.tag">
78         <path value="Observation.meta.tag" />
79         <max value="0" />
80     </element>
81     <element id="Observation.implicitRules">
82         <path value="Observation.implicitRules" />

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```

83     <max value="0" />
84 </element>
85 <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Chest, Lung and Respiratory Tract" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U8_Physical_Exam_Chest_Lung_Respiratory_Tract" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />

```

```

142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145   <path value="Observation.code.coding.display.extension" />
146   < slicing>
147     < discriminator>
148       < type value="value" />
149       < path value="url" />
150     </ discriminator>
151     < rules value="open" />
152   </ slicing>
153 </ element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155   <path value="Observation.code.coding.display.extension" />
156   <sliceName value="anzeigenameCodeSnomed" />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
162     KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167   <path value="Observation.code.coding.display.extension.extension" />
168   < slicing>
169     < discriminator>
170       < type value="value" />
171       < path value="url" />
172     </ discriminator>
173     < rules value="open" />
174   </ slicing>
175 </ element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177   <path value="Observation.code.coding.display.extension.extension" />
178   <sliceName value="content" />
179 </ element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181   <path value="Observation.code.coding.display.extension.extension.valu
182   e[x]" />
183   < slicing>< discriminator>< type value="type" />< path value="$this" /></
184   discriminator>< rules value="closed" /></ slicing>
185   < mustSupport value="true" />
186 </ element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188   <path value="Observation.code.coding.display.extension.extension.valu
189   e[x]" />
190   < sliceName value="valueString" />
191   < definition value="In diesem Attribut sollen die entsprechende
192   deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193   Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194   Targetsystems aus

```

```

189 https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U8_Physical_Exam_Chest_Lung_Respiratory_Tract_German|
1.0.0" />
190     <min value="1" />
191     <mustSupport value="true" />
192 </element>
193 <element id="Observation.code.coding.userSelected">
194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200 </element>
201 <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205         <code value="Reference" />
206         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226 </element>
227 <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>

```



```

245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />
251   <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">

```

```

304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />
310 </element>
311 <element id="Observation.value[x]">
312     <path value="Observation.value[x]" />
313     <slicing>
314         <discriminator>
315             <type value="type" />
316             <path value="$this" />
317         </discriminator>
318         <rules value="closed" />
319     </slicing>
320     <min value="1" />
321     <type>
322         <code value="boolean" />
323     </type>
324     <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327     <path value="Observation.value[x]" />
328     <sliceName value="valueBoolean" />
329     <min value="1" />
330     <type>
331         <code value="boolean" />
332     </type>
333     <fixedBoolean value="true" />
334     <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337     <path value="Observation.dataAbsentReason" />
338     <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341     <path value="Observation.interpretation" />
342     <max value="0" />
343 </element>
344 <element id="Observation.note">
345     <path value="Observation.note" />
346     <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349     <path value="Observation.bodySite" />
350     <max value="0" />
351 </element>
352 <element id="Observation.method">
353     <path value="Observation.method" />
354     <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357     <path value="Observation.specimen" />
358     <max value="0" />
359 </element>
360 <element id="Observation.device">
361     <path value="Observation.device" />
362     <max value="0" />
363 </element>

```

```
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />
370   <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373   <path value="Observation.derivedFrom" />
374   <max value="0" />
375 </element>
376 <element id="Observation.component">
377   <path value="Observation.component" />
378   <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

180. KBV_PR_MIO_CMR_OBSERVATION_U8_PHYSICAL_EXAM_EARS

KBV_PR_MIO_CMR_Observation_U8_Physical_Exam_Ears

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U8_Physical_Exam_Ears" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U8_Physical_Exam_Ears" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung der Ohren im Rahmen der U8." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U8_Physical_Exam_Ears|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Ear Observation Codes" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_U8_Physical_Exam_Ears" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     <slicing>
147       <discriminator>
148         <type value="value" />
149         <path value="url" />
150       </discriminator>
151       <rules value="open" />
152     </slicing>
153   </element>
154   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160       <code value="Extension" />
161       <profile value="https://fhir.kbv.de/StructureDefinition/
162     KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165   </element>
166   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169       <discriminator>
170         <type value="value" />
171         <path value="url" />
172       </discriminator>
173       <rules value="open" />
174     </slicing>
175   </element>
176   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179   </element>
180   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     e[x]" />
183     <slicing><discriminator><type value="type" /><path value="$this" /></
184     discriminator><rules value="closed" /></slicing>
185     <mustSupport value="true" />
186   </element>
187   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188     <path value="Observation.code.coding.display.extension.extension.valu
189     e[x]" />
190     <sliceName value="valueString" />
191     <definition value="In diesem Attribut sollen die entsprechende
192     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194     Targetsystems aus
195     https://fhir.kbv.de/ConceptMap/KBV\_CM\_MIO\_CMR\_U8\_Physical\_Exam\_Ears\_German|
196     1.0.0" />
197     <min value="1" />
198     <mustSupport value="true" />
199   </element>
200   <element id="Observation.code.coding.userSelected">

```

```

194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200 </element>
201 <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205         <code value="Reference" />
206         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226 </element>
227 <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246     <path value="Observation.encounter.type" />
247     <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250     <path value="Observation.encounter.identifier" />
251     <max value="0" />

```



```

252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304   <path value="Observation.performer.identifier" />
305   <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308   <path value="Observation.performer.display" />
309   <max value="0" />
310 </element>

```

```

311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />
370   <max value="0" />

```

```
371     </element>
372     <element id="Observation.derivedFrom">
373       <path value="Observation.derivedFrom" />
374       <max value="0" />
375     </element>
376     <element id="Observation.component">
377       <path value="Observation.component" />
378       <max value="0" />
379     </element>
380   </differential>
381 </StructureDefinition>
```

181. KBV_PR_MIO_CMV_OBSERVATION_U8_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_PR_MIO_CMV_Observation_U8_Physical_Exam_Musculoskeletal_System

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Observation_U8_Physical_Exam_Musculoskeletal_System" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Observation_U8_Physical_Exam_Musculoskeletal_
System" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL
FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47     <element id="Observation">
48         <path value="Observation" />
49         <short value="Dieses Profil beinhaltet die diagnostische
Informationen der körperlichen Untersuchung des Bewegungsapparats im Rahmen
der U8." />
50         <definition value="Inspektion des ganzen Körpers in Rücken- und
Bauchlage und aufrecht gehalten." />
51     </element>
52     <element id="Observation.meta">
53         <path value="Observation.meta" />
54         <min value="1" />
55     </element>
56     <element id="Observation.meta.versionId">
57         <path value="Observation.meta.versionId" />
58         <max value="0" />
59     </element>
60     <element id="Observation.meta.lastUpdated">
61         <path value="Observation.meta.lastUpdated" />
62         <max value="0" />
63     </element>
64     <element id="Observation.meta.source">
65         <path value="Observation.meta.source" />
66         <max value="0" />
67     </element>
68     <element id="Observation.meta.profile">
69         <path value="Observation.meta.profile" />
70         <min value="1" />
71         <max value="1" />
72         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMRObservation_U8_Physical_Exam_Musculoskeletal_System|1.0.0" /
>
73     </element>
74     <element id="Observation.meta.security">
75         <path value="Observation.meta.security" />
76         <max value="0" />
77     </element>
78     <element id="Observation.meta.tag">
79         <path value="Observation.meta.tag" />
80         <max value="0" />
81     </element>
82     <element id="Observation.implicitRules">

```

```

83     <path value="Observation.implicitRules" />
84     <max value="0" />
85 </element>
86 <element id="Observation.language">
87     <path value="Observation.language" />
88     <max value="0" />
89 </element>
90 <element id="Observation.contained">
91     <path value="Observation.contained" />
92     <max value="0" />
93 </element>
94 <element id="Observation.identifier">
95     <path value="Observation.identifier" />
96     <max value="0" />
97 </element>
98 <element id="Observation.basedOn">
99     <path value="Observation.basedOn" />
100    <max value="0" />
101 </element>
102 <element id="Observation.partOf">
103     <path value="Observation.partOf" />
104     <max value="0" />
105 </element>
106 <element id="Observation.status">
107     <path value="Observation.status" />
108     <fixedCode value="final" />
109 </element>
110 <element id="Observation.category">
111     <path value="Observation.category" />
112     <max value="0" />
113 </element>
114 <element id="Observation.code">
115     <path value="Observation.code" />
116     <mustSupport value="true" />
117     <binding>
118         <strength value="required" />
119         <description value="Musculoskeletal System" />
120         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_U8_Physical_Exam_Musculoskeletal_System" />
121     </binding>
122 </element>
123 <element id="Observation.code.coding">
124     <path value="Observation.code.coding" />
125     <min value="1" />
126     <max value="1" />
127     <mustSupport value="true" />
128 </element>
129 <element id="Observation.code.coding.system">
130     <path value="Observation.code.coding.system" />
131     <min value="1" />
132 </element>
133 <element id="Observation.code.coding.version">
134     <path value="Observation.code.coding.version" />
135     <min value="1" />
136 </element>
137 <element id="Observation.code.coding.code">
138     <path value="Observation.code.coding.code" />
139     <min value="1" />
140 </element>
141 <element id="Observation.code.coding.display">

```

```

142     <path value="Observation.code.coding.display" />
143     <min value="1" />
144 </element>
145 <element id="Observation.code.coding.display.extension">
146     <path value="Observation.code.coding.display.extension" />
147     <slicing>
148         <discriminator>
149             <type value="value" />
150             <path value="url" />
151         </discriminator>
152         <rules value="open" />
153     </slicing>
154 </element>
155 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
156 <path value="Observation.code.coding.display.extension" />
157 <sliceName value="anzeigenameCodeSnomed" />
158 <min value="1" />
159 <max value="1" />
160 <type>
161     <code value="Extension" />
162     <profile value="https://fhir.kbv.de/StructureDefinition/
163 KBV_EX_Base_Terminology_German" />
164 </type>
165 <mustSupport value="true" />
166 </element>
167 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
168 <path value="Observation.code.coding.display.extension.extension" />
169 <slicing>
170     <discriminator>
171         <type value="value" />
172         <path value="url" />
173     </discriminator>
174     <rules value="open" />
175 </slicing>
176 </element>
177 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
178 <path value="Observation.code.coding.display.extension.extension" />
179 <sliceName value="content" />
180 </element>
181 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
182 <path value="Observation.code.coding.display.extension.extension.valu
183 e[x]" />
184 <slicing><discriminator><type value="type" /><path value="$this" /></
185 discriminator><rules value="closed" /></slicing>
186 <mustSupport value="true" />
187 </element>
188 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
189 <path value="Observation.code.coding.display.extension.extension.valu
190 e[x]" />
191 <sliceName value="valueString" />
192 <definition value="In diesem Attribut sollen die entsprechende
193 deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
194 Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
195 Targetsystems aus

```

```

190 https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U8_Physical_Exam_Musculoskeletal_System_German|1.0.0" />
191   <min value="1" />
192   <mustSupport value="true" />
193 </element>
194 <element id="Observation.code.coding.userSelected">
195   <path value="Observation.code.coding.userSelected" />
196   <max value="0" />
197 </element>
198 <element id="Observation.code.text">
199   <path value="Observation.code.text" />
200   <max value="0" />
201 </element>
202 <element id="Observation.subject">
203   <path value="Observation.subject" />
204   <min value="1" />
205   <type>
206     <code value="Reference" />
207     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
208   </type>
209   <mustSupport value="true" />
210 </element>
211 <element id="Observation.subject.reference">
212   <path value="Observation.subject.reference" />
213   <min value="1" />
214   <mustSupport value="true" />
215 </element>
216 <element id="Observation.subject.type">
217   <path value="Observation.subject.type" />
218   <max value="0" />
219 </element>
220 <element id="Observation.subject.identifier">
221   <path value="Observation.subject.identifier" />
222   <max value="0" />
223 </element>
224 <element id="Observation.subject.display">
225   <path value="Observation.subject.display" />
226   <max value="0" />
227 </element>
228 <element id="Observation.focus">
229   <path value="Observation.focus" />
230   <max value="0" />
231 </element>
232 <element id="Observation.encounter">
233   <path value="Observation.encounter" />
234   <min value="1" />
235   <type>
236     <code value="Reference" />
237     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
238   </type>
239   <mustSupport value="true" />
240 </element>
241 <element id="Observation.encounter.reference">
242   <path value="Observation.encounter.reference" />
243   <min value="1" />
244   <mustSupport value="true" />
245 </element>
246 <element id="Observation.encounter.type">

```



```

247     <path value="Observation.encounter.type" />
248     <max value="0" />
249 </element>
250 <element id="Observation.encounter.identifier">
251     <path value="Observation.encounter.identifier" />
252     <max value="0" />
253 </element>
254 <element id="Observation.encounter.display">
255     <path value="Observation.encounter.display" />
256     <max value="0" />
257 </element>
258 <element id="Observation.effective[x]">
259     <path value="Observation.effective[x]" />
260     <slicing>
261         <discriminator>
262             <type value="type" />
263             <path value="$this" />
264         </discriminator>
265         <rules value="closed" />
266     </slicing>
267     <min value="1" />
268     <type>
269         <code value="dateTime" />
270     </type>
271     <mustSupport value="true" />
272 </element>
273 <element id="Observation.effective[x]:effectiveDateTime">
274     <path value="Observation.effective[x]" />
275     <sliceName value="effectiveDateTime" />
276     <min value="1" />
277     <type>
278         <code value="dateTime" />
279     </type>
280     <mustSupport value="true" />
281 </element>
282 <element id="Observation.issued">
283     <path value="Observation.issued" />
284     <max value="0" />
285 </element>
286 <element id="Observation.performer">
287     <path value="Observation.performer" />
288     <max value="1" />
289     <type>
290         <code value="Reference" />
291         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
292     </type>
293     <mustSupport value="true" />
294 </element>
295 <element id="Observation.performer.reference">
296     <path value="Observation.performer.reference" />
297     <min value="1" />
298     <mustSupport value="true" />
299 </element>
300 <element id="Observation.performer.type">
301     <path value="Observation.performer.type" />
302     <max value="0" />
303 </element>
304 <element id="Observation.performer.identifier">
305     <path value="Observation.performer.identifier" />

```

```

306     <max value="0" />
307 </element>
308 <element id="Observation.performer.display">
309     <path value="Observation.performer.display" />
310     <max value="0" />
311 </element>
312 <element id="Observation.value[x]">
313     <path value="Observation.value[x]" />
314     <slicing>
315         <discriminator>
316             <type value="type" />
317             <path value="$this" />
318         </discriminator>
319         <rules value="closed" />
320     </slicing>
321     <min value="1" />
322     <type>
323         <code value="boolean" />
324     </type>
325     <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueBoolean">
328     <path value="Observation.value[x]" />
329     <sliceName value="valueBoolean" />
330     <min value="1" />
331     <type>
332         <code value="boolean" />
333     </type>
334     <fixedBoolean value="true" />
335     <mustSupport value="true" />
336 </element>
337 <element id="Observation.dataAbsentReason">
338     <path value="Observation.dataAbsentReason" />
339     <max value="0" />
340 </element>
341 <element id="Observation.interpretation">
342     <path value="Observation.interpretation" />
343     <max value="0" />
344 </element>
345 <element id="Observation.note">
346     <path value="Observation.note" />
347     <max value="0" />
348 </element>
349 <element id="Observation.bodySite">
350     <path value="Observation.bodySite" />
351     <max value="0" />
352 </element>
353 <element id="Observation.method">
354     <path value="Observation.method" />
355     <max value="0" />
356 </element>
357 <element id="Observation.specimen">
358     <path value="Observation.specimen" />
359     <max value="0" />
360 </element>
361 <element id="Observation.device">
362     <path value="Observation.device" />
363     <max value="0" />
364 </element>
365 <element id="Observation.referenceRange">

```

```
366     <path value="Observation.referenceRange" />
367     <max value="0" />
368 </element>
369 <element id="Observation.hasMember">
370     <path value="Observation.hasMember" />
371     <max value="0" />
372 </element>
373 <element id="Observation.derivedFrom">
374     <path value="Observation.derivedFrom" />
375     <max value="0" />
376 </element>
377 <element id="Observation.component">
378     <path value="Observation.component" />
379     <max value="0" />
380 </element>
381 </differential>
382 </StructureDefinition>
```

182. KBV_PR_MIO_CMR_OBSERVATION_U8_U9_PHYSICAL_EXAM_MOUTH_NOSE

KBV_PR_MIO_CMR_Observation_U8_U9_Physical_Exam_Mouth_Nose

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U8_U9_Physical_Exam_Mouth_Nose" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U8_U9_Physical_Exam_Mouth_Nose" /
>
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48     <element id="Observation">
49         <path value="Observation" />
50         <short value="Dieses Profil beinhaltet die diagnostische
51 Informationen der körperlichen Untersuchung von Mundhöhle, Kiefer und
52 Nase." />
53     </element>
54     <element id="Observation.meta">
55         <path value="Observation.meta" />
56         <min value="1" />
57     </element>
58     <element id="Observation.meta.versionId">
59         <path value="Observation.meta.versionId" />
60         <max value="0" />
61     </element>
62     <element id="Observation.meta.lastUpdated">
63         <path value="Observation.meta.lastUpdated" />
64         <max value="0" />
65     </element>
66     <element id="Observation.meta.source">
67         <path value="Observation.meta.source" />
68         <max value="0" />
69     </element>
70     <element id="Observation.meta.profile">
71         <path value="Observation.meta.profile" />
72         <min value="1" />
73         <max value="1" />
74         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
75 KBV_PR_MIO_CMR_Observation_U8_U9_Physical_Exam_Mouth_Nose|1.0.0" />
76     </element>
77     <element id="Observation.meta.security">
78         <path value="Observation.meta.security" />
79         <max value="0" />
80     </element>
81     <element id="Observation.meta.tag">
82         <path value="Observation.meta.tag" />
83         <max value="0" />
84     </element>
85     <element id="Observation.implicitRules">
86         <path value="Observation.implicitRules" />
87         <max value="0" />
88     </element>

```

```

85 <element id="Observation.language">
86   <path value="Observation.language" />
87   <max value="0" />
88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.base0n">
98   <path value="Observation.base0n" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116   <binding>
117     <strength value="required" />
118     <description value="Mouth and Nose Codes" />
119     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMUR_U8_U9_Physical_Exam_Mouth_Nose" />
120   </binding>
121 </element>
122 <element id="Observation.code.coding">
123   <path value="Observation.code.coding" />
124   <min value="1" />
125   <max value="1" />
126   <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129   <path value="Observation.code.coding.system" />
130   <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133   <path value="Observation.code.coding.version" />
134   <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137   <path value="Observation.code.coding.code" />
138   <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141   <path value="Observation.code.coding.display" />
142   <min value="1" />
143 </element>

```

```

144 <element id="Observation.code.coding.display.extension">
145 <path value="Observation.code.coding.display.extension" />
146 <slicing>
147 <discriminator>
148 <type value="value" />
149 <path value="url" />
150 </discriminator>
151 <rules value="open" />
152 </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155 <path value="Observation.code.coding.display.extension" />
156 <sliceName value="anzeigenameCodeSnomed" />
157 <min value="1" />
158 <max value="1" />
159 <type>
160 <code value="Extension" />
161 <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163 </type>
164 <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167 <path value="Observation.code.coding.display.extension.extension" />
168 <slicing>
169 <discriminator>
170 <type value="value" />
171 <path value="url" />
172 </discriminator>
173 <rules value="open" />
174 </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177 <path value="Observation.code.coding.display.extension.extension" />
178 <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181 <path value="Observation.code.coding.display.extension.extension.valu
182 e[x]" />
183 <slicing><discriminator><type value="type" /><path value="$this" /></
184 discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188 <path value="Observation.code.coding.display.extension.extension.valu
189 e[x]" />
190 <sliceName value="valueString" />
191 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus
https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CM_R_U8_U9_Physical_Exam_Mouth_Nose_German|1.0.0" />
<min value="1" />
<mustSupport value="true" />

```

```

192 </element>
193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">

```



```

250     <path value="Observation.encounter.identifier" />
251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />

```

```

309     <max value="0" />
310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">

```

```
369     <path value="Observation.hasMember" />
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

183. KBV_PR_MIO_CMR_OBSERVATION_U9_CURRENT_CHILD_HISTORY

KBV_PR_MIO_CMR_Observation_U9_Current_Child_History

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U9_Current_Child_History" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U9_Current_Child_History" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48   <element id="Observation">
49     <path value="Observation" />
50     <short value="Dieses Profil bildet die aktuelle Anamnese des Kindes
51 ab." />
52   </element>
53   <element id="Observation.meta">
54     <path value="Observation.meta" />
55     <min value="1" />
56   </element>
57   <element id="Observation.meta.versionId">
58     <path value="Observation.meta.versionId" />
59     <max value="0" />
60   </element>
61   <element id="Observation.meta.lastUpdated">
62     <path value="Observation.meta.lastUpdated" />
63     <max value="0" />
64   </element>
65   <element id="Observation.meta.source">
66     <path value="Observation.meta.source" />
67     <max value="0" />
68   </element>
69   <element id="Observation.meta.profile">
70     <path value="Observation.meta.profile" />
71     <min value="1" />
72     <max value="1" />
73     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
74 KBV_PR_MIO_CMRObservation_U9_Current_Child_History|1.0.0" />
75   </element>
76   <element id="Observation.meta.security">
77     <path value="Observation.meta.security" />
78     <max value="0" />
79   </element>
80   <element id="Observation.meta.tag">
81     <path value="Observation.meta.tag" />
82     <max value="0" />
83   </element>
84   <element id="Observation.implicitRules">
85     <path value="Observation.implicitRules" />
86     <max value="0" />
87   </element>
88   <element id="Observation.language">
89     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the current child history" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U9_Current_Child_History" />
120     </binding>
121 </element>
122 <element id="Observation.code.coding">
123     <path value="Observation.code.coding" />
124     <min value="1" />
125     <max value="1" />
126     <mustSupport value="true" />
127 </element>
128 <element id="Observation.code.coding.system">
129     <path value="Observation.code.coding.system" />
130     <min value="1" />
131 </element>
132 <element id="Observation.code.coding.version">
133     <path value="Observation.code.coding.version" />
134     <min value="1" />
135 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139 </element>
140 <element id="Observation.code.coding.display">
141     <path value="Observation.code.coding.display" />
142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display.extension">
145     <path value="Observation.code.coding.display.extension" />

```

```

146     <slicing>
147       <discriminator>
148         <type value="value" />
149         <path value="url" />
150       </discriminator>
151       <rules value="open" />
152     </slicing>
153   </element>
154   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160       <code value="Extension" />
161       <profile value="https://fhir.kbv.de/StructureDefinition/
162     KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165   </element>
166   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169       <discriminator>
170         <type value="value" />
171         <path value="url" />
172       </discriminator>
173       <rules value="open" />
174     </slicing>
175   </element>
176   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179   </element>
180   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     e[x]" />
183     <slicing><discriminator><type value="type" /><path value="$this" /></
184     discriminator><rules value="closed" /></slicing>
185     <mustSupport value="true" />
186   </element>
187   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188     <path value="Observation.code.coding.display.extension.extension.valu
189     e[x]" />
190     <sliceName value="valueString" />
191     <definition value="In diesem Attribut sollen die entsprechende
192     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
193     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
194     Targetsystems aus
195     https://fhir.kbv.de/ConceptMap/
196     KBV_CM_MIO_CM_R_U9_Current_Child_History_German|1.0.0" />
197     <min value="1" />
198     <mustSupport value="true" />
199   </element>
200   <element id="Observation.code.coding.userSelected">

```

```

194     <path value="Observation.code.coding.userSelected" />
195     <max value="0" />
196   </element>
197   <element id="Observation.code.text">
198     <path value="Observation.code.text" />
199     <max value="0" />
200   </element>
201   <element id="Observation.subject">
202     <path value="Observation.subject" />
203     <min value="1" />
204     <type>
205       <code value="Reference" />
206       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209   </element>
210   <element id="Observation.subject.reference">
211     <path value="Observation.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214   </element>
215   <element id="Observation.subject.type">
216     <path value="Observation.subject.type" />
217     <max value="0" />
218   </element>
219   <element id="Observation.subject.identifier">
220     <path value="Observation.subject.identifier" />
221     <max value="0" />
222   </element>
223   <element id="Observation.subject.display">
224     <path value="Observation.subject.display" />
225     <max value="0" />
226   </element>
227   <element id="Observation.focus">
228     <path value="Observation.focus" />
229     <max value="0" />
230   </element>
231   <element id="Observation.encounter">
232     <path value="Observation.encounter" />
233     <min value="1" />
234     <type>
235       <code value="Reference" />
236       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237     </type>
238     <mustSupport value="true" />
239   </element>
240   <element id="Observation.encounter.reference">
241     <path value="Observation.encounter.reference" />
242     <min value="1" />
243     <mustSupport value="true" />
244   </element>
245   <element id="Observation.encounter.type">
246     <path value="Observation.encounter.type" />
247     <max value="0" />
248   </element>
249   <element id="Observation.encounter.identifier">
250     <path value="Observation.encounter.identifier" />
251     <max value="0" />

```



```

252 </element>
253 <element id="Observation.encounter.display">
254   <path value="Observation.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258   <path value="Observation.effective[x]" />
259   <slicing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </slicing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273   <path value="Observation.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <min value="1" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282   <path value="Observation.issued" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer">
286   <path value="Observation.performer" />
287   <max value="1" />
288   <type>
289     <code value="Reference" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291   </type>
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295   <path value="Observation.performer.reference" />
296   <min value="1" />
297   <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300   <path value="Observation.performer.type" />
301   <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304   <path value="Observation.performer.identifier" />
305   <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308   <path value="Observation.performer.display" />
309   <max value="0" />
310 </element>

```

```

311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />
370   <max value="0" />

```

```
371     </element>
372     <element id="Observation.derivedFrom">
373       <path value="Observation.derivedFrom" />
374       <max value="0" />
375     </element>
376     <element id="Observation.component">
377       <path value="Observation.component" />
378       <max value="0" />
379     </element>
380   </differential>
381 </StructureDefinition>
```

184. KBV_PR_MIO_CMR_OBSERVATION_U9_DEVELOPMENT_ASSESSMENT

KBV_PR_MIO_CMR_Observation_U9_Development_Assessment

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U9_Development_Assessment" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U9_Development_Assessment" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die orientierende Beurteilung der
Entwicklung ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U9_Development_Assessment|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />

```

```

87     <max value="0" />
88 </element>
89 <element id="Observation.contained">
90     <path value="Observation.contained" />
91     <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94     <path value="Observation.identifier" />
95     <max value="0" />
96 </element>
97 <element id="Observation.basedOn">
98     <path value="Observation.basedOn" />
99     <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102     <path value="Observation.partOf" />
103     <max value="0" />
104 </element>
105 <element id="Observation.status">
106     <path value="Observation.status" />
107     <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110     <path value="Observation.category" />
111     <max value="0" />
112 </element>
113 <element id="Observation.code">
114     <path value="Observation.code" />
115     <mustSupport value="true" />
116     <binding>
117         <strength value="required" />
118         <description value="Codes identifying the development of the
119 child" />
119         <valueSet value="https://fhir.kbv.de/ValueSet/
120 KBV_VS_MIO_CMU_U9_Development_Assessment" />
121     </binding>
122 </element>
123 <element id="Observation.code.coding">
124     <path value="Observation.code.coding" />
125     <min value="1" />
126     <max value="1" />
127     <mustSupport value="true" />
128 </element>
129 <element id="Observation.code.coding.system">
130     <path value="Observation.code.coding.system" />
131     <min value="1" />
132 </element>
133 <element id="Observation.code.coding.version">
134     <path value="Observation.code.coding.version" />
135     <min value="1" />
136 </element>
137 <element id="Observation.code.coding.code">
138     <path value="Observation.code.coding.code" />
139     <min value="1" />
140 </element>
141 <element id="Observation.code.coding.display">
142     <path value="Observation.code.coding.display" />
143     <min value="1" />
144 </element>
145 <element id="Observation.code.coding.display.extension">

```

```

145     <path value="Observation.code.coding.display.extension" />
146     <slicing>
147         <discriminator>
148             <type value="value" />
149             <path value="url" />
150         </discriminator>
151         <rules value="open" />
152     </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155     <path value="Observation.code.coding.display.extension" />
156     <sliceName value="anzeigenameCodeSnomed" />
157     <min value="1" />
158     <max value="1" />
159     <type>
160         <code value="Extension" />
161         <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167     <path value="Observation.code.coding.display.extension.extension" />
168     <slicing>
169         <discriminator>
170             <type value="value" />
171             <path value="url" />
172         </discriminator>
173         <rules value="open" />
174     </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181     <path value="Observation.code.coding.display.extension.extension.valu
182     <slicing><discriminator><type value="type" /><path value="$this" /></
183     <discriminator><rules value="closed" /></slicing>
184     <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
187     <path value="Observation.code.coding.display.extension.extension.valu
188     <sliceName value="valueString" />
189     <definition value="In diesem Attribut sollen die entsprechende
190     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
191     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
192     Targetsystems aus
193     https://fhir.kbv.de/ConceptMap/
194     KBV_CM_MIO_CMR_U9_Development_Assessment_German|1.0.0" />
195     <min value="1" />
196     <mustSupport value="true" />
197 </element>

```

```

193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">
250   <path value="Observation.encounter.identifier" />

```



```

251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />
309     <max value="0" />

```

```

310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">
369   <path value="Observation.hasMember" />

```

```
370     <max value="0" />
371   </element>
372   <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375   </element>
376   <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379   </element>
380 </differential>
381 </StructureDefinition>
```

185. KBV_PR_MIO_CMR_OBSERVATION_U9_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_PR_MIO_CMR_Observation_U9_Physical_Exam_Abdomen_Genitals

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U9_Physical_Exam_Abdomen_Genitals" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Observation_U9_Physical_Exam_Abdomen_Genitals
" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />

```

```

29     <name value="RIM Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="w5" />
33     <uri value="http://hl7.org/fhir/fivews" />
34     <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37     <identity value="sct-attr" />
38     <uri value="http://snomed.org/attributebinding" />
39     <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
45 Observation" />
46 <derivation value="constraint" />
47 <differential>
48     <element id="Observation">
49         <path value="Observation" />
50         <short value="Dieses Profil beinhaltet die diagnostische
51 Informationen der körperlichen Untersuchung des Abdomens und der Genitale."
52 />
53     </element>
54     <element id="Observation.meta">
55         <path value="Observation.meta" />
56         <min value="1" />
57     </element>
58     <element id="Observation.meta.versionId">
59         <path value="Observation.meta.versionId" />
60         <max value="0" />
61     </element>
62     <element id="Observation.meta.lastUpdated">
63         <path value="Observation.meta.lastUpdated" />
64         <max value="0" />
65     </element>
66     <element id="Observation.meta.source">
67         <path value="Observation.meta.source" />
68         <max value="0" />
69     </element>
70     <element id="Observation.meta.profile">
71         <path value="Observation.meta.profile" />
72         <min value="1" />
73         <max value="1" />
74         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
75 KBV_PR_MIO_CMDR_Observation_U9_Physical_Exam_Abdomen_Genitals|1.0.0" />
76     </element>
77     <element id="Observation.meta.security">
78         <path value="Observation.meta.security" />
79         <max value="0" />
80     </element>
81     <element id="Observation.meta.tag">
82         <path value="Observation.meta.tag" />
83         <max value="0" />
84     </element>
85     <element id="Observation.implicitRules">
86         <path value="Observation.implicitRules" />
87         <max value="0" />
88     </element>

```

```

85 <element id="Observation.language">
86   <path value="Observation.language" />
87   <max value="0" />
88 </element>
89 <element id="Observation.contained">
90   <path value="Observation.contained" />
91   <max value="0" />
92 </element>
93 <element id="Observation.identifier">
94   <path value="Observation.identifier" />
95   <max value="0" />
96 </element>
97 <element id="Observation.base0n">
98   <path value="Observation.base0n" />
99   <max value="0" />
100 </element>
101 <element id="Observation.partOf">
102   <path value="Observation.partOf" />
103   <max value="0" />
104 </element>
105 <element id="Observation.status">
106   <path value="Observation.status" />
107   <fixedCode value="final" />
108 </element>
109 <element id="Observation.category">
110   <path value="Observation.category" />
111   <max value="0" />
112 </element>
113 <element id="Observation.code">
114   <path value="Observation.code" />
115   <mustSupport value="true" />
116   <binding>
117     <strength value="required" />
118     <description value="Abdomen and Genitals Observations" />
119     <valueSet value="https://fhir.kbv.de/ValueSet/
120 KBV_VS_MIO_CMU_U9_Physical_Exam_Abdomen_Genitals" />
121   </binding>
122 </element>
123 <element id="Observation.code.coding">
124   <path value="Observation.code.coding" />
125   <min value="1" />
126   <max value="1" />
127   <mustSupport value="true" />
128 </element>
129 <element id="Observation.code.coding.system">
130   <path value="Observation.code.coding.system" />
131   <min value="1" />
132 </element>
133 <element id="Observation.code.coding.version">
134   <path value="Observation.code.coding.version" />
135   <min value="1" />
136 </element>
137 <element id="Observation.code.coding.code">
138   <path value="Observation.code.coding.code" />
139   <min value="1" />
140 </element>
141 <element id="Observation.code.coding.display">
142   <path value="Observation.code.coding.display" />
143   <min value="1" />
144 </element>

```

```

144 <element id="Observation.code.coding.display.extension">
145 <path value="Observation.code.coding.display.extension" />
146 <slicing>
147 <discriminator>
148 <type value="value" />
149 <path value="url" />
150 </discriminator>
151 <rules value="open" />
152 </slicing>
153 </element>
154 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
155 <path value="Observation.code.coding.display.extension" />
156 <sliceName value="anzeigenameCodeSnomed" />
157 <min value="1" />
158 <max value="1" />
159 <type>
160 <code value="Extension" />
161 <profile value="https://fhir.kbv.de/StructureDefinition/
162 KBV_EX_Base_Terminology_German" />
163 </type>
164 <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
167 <path value="Observation.code.coding.display.extension.extension" />
168 <slicing>
169 <discriminator>
170 <type value="value" />
171 <path value="url" />
172 </discriminator>
173 <rules value="open" />
174 </slicing>
175 </element>
176 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
177 <path value="Observation.code.coding.display.extension.extension" />
178 <sliceName value="content" />
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181 <path value="Observation.code.coding.display.extension.extension.valu
182 e[x]" />
183 <slicing><discriminator><type value="type" /><path value="$this" /></
184 discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
188 <path value="Observation.code.coding.display.extension.extension.valu
189 eString" />
190 <sliceName value="valueString" />
191 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus
https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U9_Physical_Exam_Abdomen_Genitals_German|1.0.0" />
<min value="1" />
<mustSupport value="true" />

```

```

192 </element>
193 <element id="Observation.code.coding.userSelected">
194   <path value="Observation.code.coding.userSelected" />
195   <max value="0" />
196 </element>
197 <element id="Observation.code.text">
198   <path value="Observation.code.text" />
199   <max value="0" />
200 </element>
201 <element id="Observation.subject">
202   <path value="Observation.subject" />
203   <min value="1" />
204   <type>
205     <code value="Reference" />
206     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207   </type>
208   <mustSupport value="true" />
209 </element>
210 <element id="Observation.subject.reference">
211   <path value="Observation.subject.reference" />
212   <min value="1" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Observation.subject.type">
216   <path value="Observation.subject.type" />
217   <max value="0" />
218 </element>
219 <element id="Observation.subject.identifier">
220   <path value="Observation.subject.identifier" />
221   <max value="0" />
222 </element>
223 <element id="Observation.subject.display">
224   <path value="Observation.subject.display" />
225   <max value="0" />
226 </element>
227 <element id="Observation.focus">
228   <path value="Observation.focus" />
229   <max value="0" />
230 </element>
231 <element id="Observation.encounter">
232   <path value="Observation.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Observation.encounter.reference">
241   <path value="Observation.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Observation.encounter.type">
246   <path value="Observation.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Observation.encounter.identifier">

```



```

250     <path value="Observation.encounter.identifier" />
251     <max value="0" />
252 </element>
253 <element id="Observation.encounter.display">
254     <path value="Observation.encounter.display" />
255     <max value="0" />
256 </element>
257 <element id="Observation.effective[x]">
258     <path value="Observation.effective[x]" />
259     <slicing>
260         <discriminator>
261             <type value="type" />
262             <path value="$this" />
263         </discriminator>
264         <rules value="closed" />
265     </slicing>
266     <min value="1" />
267     <type>
268         <code value="dateTime" />
269     </type>
270     <mustSupport value="true" />
271 </element>
272 <element id="Observation.effective[x]:effectiveDateTime">
273     <path value="Observation.effective[x]" />
274     <sliceName value="effectiveDateTime" />
275     <min value="1" />
276     <type>
277         <code value="dateTime" />
278     </type>
279     <mustSupport value="true" />
280 </element>
281 <element id="Observation.issued">
282     <path value="Observation.issued" />
283     <max value="0" />
284 </element>
285 <element id="Observation.performer">
286     <path value="Observation.performer" />
287     <max value="1" />
288     <type>
289         <code value="Reference" />
290         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
291     </type>
292     <mustSupport value="true" />
293 </element>
294 <element id="Observation.performer.reference">
295     <path value="Observation.performer.reference" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Observation.performer.type">
300     <path value="Observation.performer.type" />
301     <max value="0" />
302 </element>
303 <element id="Observation.performer.identifier">
304     <path value="Observation.performer.identifier" />
305     <max value="0" />
306 </element>
307 <element id="Observation.performer.display">
308     <path value="Observation.performer.display" />

```

```

309     <max value="0" />
310 </element>
311 <element id="Observation.value[x]">
312   <path value="Observation.value[x]" />
313   <slicing>
314     <discriminator>
315       <type value="type" />
316       <path value="$this" />
317     </discriminator>
318     <rules value="closed" />
319   </slicing>
320   <min value="1" />
321   <type>
322     <code value="boolean" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueBoolean">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueBoolean" />
329   <min value="1" />
330   <type>
331     <code value="boolean" />
332   </type>
333   <fixedBoolean value="true" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.dataAbsentReason">
337   <path value="Observation.dataAbsentReason" />
338   <max value="0" />
339 </element>
340 <element id="Observation.interpretation">
341   <path value="Observation.interpretation" />
342   <max value="0" />
343 </element>
344 <element id="Observation.note">
345   <path value="Observation.note" />
346   <max value="0" />
347 </element>
348 <element id="Observation.bodySite">
349   <path value="Observation.bodySite" />
350   <max value="0" />
351 </element>
352 <element id="Observation.method">
353   <path value="Observation.method" />
354   <max value="0" />
355 </element>
356 <element id="Observation.specimen">
357   <path value="Observation.specimen" />
358   <max value="0" />
359 </element>
360 <element id="Observation.device">
361   <path value="Observation.device" />
362   <max value="0" />
363 </element>
364 <element id="Observation.referenceRange">
365   <path value="Observation.referenceRange" />
366   <max value="0" />
367 </element>
368 <element id="Observation.hasMember">

```

```
369     <path value="Observation.hasMember" />
370     <max value="0" />
371 </element>
372 <element id="Observation.derivedFrom">
373     <path value="Observation.derivedFrom" />
374     <max value="0" />
375 </element>
376 <element id="Observation.component">
377     <path value="Observation.component" />
378     <max value="0" />
379 </element>
380 </differential>
381 </StructureDefinition>
```

186. KBV_PR_MIO_CMR_ORGANIZATION

KBV_PR_MIO_CMR_Organization

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Organization" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="v2" />
13    <uri value="http://hl7.org/v2" />
14    <name value="HL7 v2 Mapping" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="servd" />
23    <uri value="http://www.omg.org/spec/ServD/1.0/" />
24    <name value="ServD" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Organization" />
34 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Organization|1.1.0" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="Organization">
38     <path value="Organization" />
39     <short value="In diesem Profil können Angaben zur Einrichtung der
behandelnden Person dokumentiert werden." />
40   </element>
41   <element id="Organization.meta">
42     <path value="Organization.meta" />
43     <min value="1" />
44   </element>
45   <element id="Organization.meta.versionId">
46     <path value="Organization.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="Organization.meta.lastUpdated">
50     <path value="Organization.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="Organization.meta.source">
54     <path value="Organization.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="Organization.meta.profile">
58     <path value="Organization.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61   <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization|1.0.0" />
62   </element>
63   <element id="Organization.meta.security">
64     <path value="Organization.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="Organization.meta.tag">
68     <path value="Organization.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="Organization.implicitRules">
72     <path value="Organization.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="Organization.language">
76     <path value="Organization.language" />
77     <max value="0" />
78   </element>
79   <element id="Organization.text">
80     <path value="Organization.text" />
81     <max value="0" />
82   </element>
83   <element id="Organization.contained">
84     <path value="Organization.contained" />
85     <max value="0" />
86   </element>

```

```

87 <element id="Organization.extension">
88   <path value="Organization.extension" />
89   <licing>
90     <discriminator>
91       <type value="value" />
92       <path value="url" />
93     </discriminator>
94     <rules value="open" />
95   </licing>
96 </element>
97 <element id="Organization.extension:ergaenzende_Angaben">
98   <path value="Organization.extension" />
99   <sliceName value="ergaenzende_Angaben" />
100  <mustSupport value="true" />
101 </element>
102 <element id="Organization.extension:ergaenzende_Angaben.value[x]">
103   <path value="Organization.extension.value[x]" />
104   <licing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></licing>
105   <mustSupport value="true" />
106 </element>
107 <element id="Organization.extension:ergaenzende_Angaben.value[x]:valueS
tring">
108   <path value="Organization.extension.value[x]" />
109   <sliceName value="valueString" />
110   <mustSupport value="true" />
111 </element>
112 <element id="Organization.identifier">
113   <path value="Organization.identifier" />
114   <mustSupport value="true" />
115 </element>
116 <element id="Organization.identifier:Institutionskennzeichen">
117   <path value="Organization.identifier" />
118   <sliceName value="Institutionskennzeichen" />
119   <max value="1" />
120   <mustSupport value="true" />
121 </element>
122 <element id="Organization.identifier:Institutionskennzeichen.type">
123   <path value="Organization.identifier.type" />
124   <mustSupport value="true" />
125 </element>
126 <element id="Organization.identifier:Institutionskennzeichen.type.codin
g">
127   <path value="Organization.identifier.type.coding" />
128   <licing>
129     <discriminator>
130       <type value="value" />
131       <path value="system" />
132     </discriminator>
133     <rules value="closed" />
134   </licing>
135   <min value="1" />
136   <mustSupport value="true" />
137 </element>
138 <element id="Organization.identifier:Institutionskennzeichen.type.codin
g:XX-Type">
139   <path value="Organization.identifier.type.coding" />
140   <sliceName value="XX-Type" />
141   <mustSupport value="true" />
142 </element>

```

```

143 <element id="Organization.identifier:Institutionskennzeichen.system">
144   <path value="Organization.identifier.system" />
145   <mustSupport value="true" />
146 </element>
147 <element id="Organization.identifier:Institutionskennzeichen.value">
148   <path value="Organization.identifier.value" />
149   <mustSupport value="true" />
150 </element>
151 <element id="Organization.identifier:Betriebsstaettennummer">
152   <path value="Organization.identifier" />
153   <sliceName value="Betriebsstaettennummer" />
154   <max value="1" />
155   <mustSupport value="true" />
156 </element>
157 <element id="Organization.identifier:Betriebsstaettennummer.type">
158   <path value="Organization.identifier.type" />
159   <mustSupport value="true" />
160 </element>
161 <element id="Organization.identifier:Betriebsstaettennummer.type.coding
">
162   <path value="Organization.identifier.type.coding" />
163   <mustSupport value="true" />
164 </element>
165 <element id="Organization.identifier:Betriebsstaettennummer.type.coding
:BSNR-Type">
166   <path value="Organization.identifier.type.coding" />
167   <sliceName value="BSNR-Type" />
168   <mustSupport value="true" />
169 </element>
170 <element id="Organization.identifier:Betriebsstaettennummer.system">
171   <path value="Organization.identifier.system" />
172   <mustSupport value="true" />
173 </element>
174 <element id="Organization.identifier:Betriebsstaettennummer.value">
175   <path value="Organization.identifier.value" />
176   <mustSupport value="true" />
177 </element>
178 <element id="Organization.identifier:VKNR">
179   <path value="Organization.identifier" />
180   <sliceName value="VKNR" />
181   <max value="0" />
182   <mustSupport value="true" />
183 </element>
184 <element id="Organization.identifier:KZV-Abrechnungsnummer">
185   <path value="Organization.identifier" />
186   <sliceName value="KZV-Abrechnungsnummer" />
187   <max value="0" />
188 </element>
189 <element id="Organization.active">
190   <path value="Organization.active" />
191   <max value="0" />
192 </element>
193 <element id="Organization.type">
194   <path value="Organization.type" />
195   <max value="0" />
196 </element>
197 <element id="Organization.name">
198   <path value="Organization.name" />
199   <mustSupport value="true" />
200 </element>

```

```

201 <element id="Organization.alias">
202   <path value="Organization.alias" />
203   <max value="0" />
204 </element>
205 <element id="Organization.telecom">
206   <path value="Organization.telecom" />
207   <mustSupport value="true" />
208 </element>
209 <element id="Organization.telecom.system">
210   <path value="Organization.telecom.system" />
211 </element>
212 <element id="Organization.telecom.value">
213   <path value="Organization.telecom.value" />
214 </element>
215 <element id="Organization.telecom.use">
216   <path value="Organization.telecom.use" />
217   <max value="0" />
218 </element>
219 <element id="Organization.telecom.rank">
220   <path value="Organization.telecom.rank" />
221   <max value="0" />
222 </element>
223 <element id="Organization.telecom.period">
224   <path value="Organization.telecom.period" />
225   <max value="0" />
226 </element>
227 <element id="Organization.address">
228   <path value="Organization.address" />
229   <max value="1" />
230   <mustSupport value="true" />
231 </element>
232 <element id="Organization.address:Strassenanschrift">
233   <path value="Organization.address" />
234   <sliceName value="Strassenanschrift" />
235   <mustSupport value="true" />
236 </element>
237 <element id="Organization.address:Strassenanschrift.extension">
238   <path value="Organization.address.extension" />
239   <licing>
240     <discriminator>
241       <type value="value" />
242       <path value="url" />
243     </discriminator>
244     <rules value="open" />
245   </licing>
246 </element>
247 <element id="Organization.address:Strassenanschrift.extension:Stadtteil
">
248   <path value="Organization.address.extension" />
249   <sliceName value="Stadtteil" />
250   <mustSupport value="true" />
251 </element>
252 <element id="Organization.address:Strassenanschrift.extension:Stadtteil
.value[x]">
253   <path value="Organization.address.extension.value[x]" />
254   <mustSupport value="true" />
255 </element>
256 <element id="Organization.address:Strassenanschrift.line">
257   <path value="Organization.address.line" />
258   <mustSupport value="true" />

```



```

259 </element>
260 <element id="Organization.address:Strassenanschrift.line.extension">
261   <path value="Organization.address.line.extension" />
262   <slicing>
263     <discriminator>
264       <type value="value" />
265       <path value="url" />
266     </discriminator>
267     <rules value="open" />
268   </slicing>
269 </element>
270 <element id="Organization.address:Strassenanschrift.line.extension:Strasse">
271   <path value="Organization.address.line.extension" />
272   <sliceName value="Strasse" />
273   <mustSupport value="true" />
274 </element>
275 <element id="Organization.address:Strassenanschrift.line.extension:Strasse.value[x]">
276   <path value="Organization.address.line.extension.value[x]" />
277   <mustSupport value="true" />
278 </element>
279 <element id="Organization.address:Strassenanschrift.line.extension:Strasse.value[x]:valueString">
280   <path value="Organization.address.line.extension.valueString" />
281   <sliceName value="valueString" />
282   <min value="1" />
283   <mustSupport value="true" />
284 </element>
285 <element id="Organization.address:Strassenanschrift.line.extension:Hausnummer">
286   <path value="Organization.address.line.extension" />
287   <sliceName value="Hausnummer" />
288   <mustSupport value="true" />
289 </element>
290 <element id="Organization.address:Strassenanschrift.line.extension:Hausnummer.value[x]">
291   <path value="Organization.address.line.extension.value[x]" />
292   <mustSupport value="true" />
293 </element>
294 <element id="Organization.address:Strassenanschrift.line.extension:Hausnummer.value[x]:valueString">
295   <path value="Organization.address.line.extension.valueString" />
296   <sliceName value="valueString" />
297   <min value="1" />
298   <mustSupport value="true" />
299 </element>
300 <element id="Organization.address:Strassenanschrift.line.extension:Adresszusatz">
301   <path value="Organization.address.line.extension" />
302   <sliceName value="Adresszusatz" />
303   <mustSupport value="true" />
304 </element>
305 <element id="Organization.address:Strassenanschrift.line.extension:Adresszusatz.value[x]">
306   <path value="Organization.address.line.extension.value[x]" />
307   <mustSupport value="true" />
308 </element>
309 <element id="Organization.address:Strassenanschrift.line.extension:Adresszusatz.value[x]:valueString">

```

```

310     <path value="Organization.address.line.extension.valueString" />
311     <sliceName value="valueString" />
312     <min value="1" />
313     <mustSupport value="true" />
314 </element>
315 <element id="Organization.address:Strassenanschrift.city">
316     <path value="Organization.address.city" />
317     <min value="1" />
318     <mustSupport value="true" />
319 </element>
320 <element id="Organization.address:Strassenanschrift.country">
321     <path value="Organization.address.country" />
322     <min value="1" />
323     <mustSupport value="true" />
324 </element>
325 <element id="Organization.address:Strassenanschrift.period">
326     <path value="Organization.address.period" />
327     <max value="0" />
328 </element>
329 <element id="Organization.address:Postfach">
330     <path value="Organization.address" />
331     <sliceName value="Postfach" />
332     <mustSupport value="true" />
333 </element>
334 <element id="Organization.address:Postfach.extension">
335     <path value="Organization.address.extension" />
336     <licing>
337         <discriminator>
338             <type value="value" />
339             <path value="url" />
340         </discriminator>
341         <rules value="open" />
342     </licing>
343 </element>
344 <element id="Organization.address:Postfach.extension:Stadtteil">
345     <path value="Organization.address.extension" />
346     <sliceName value="Stadtteil" />
347     <mustSupport value="true" />
348 </element>
349 <element id="Organization.address:Postfach.extension:Stadtteil.value[x]
">
350     <path value="Organization.address.extension.value[x]" />
351     <mustSupport value="true" />
352 </element>
353 <element id="Organization.address:Postfach.use">
354     <path value="Organization.address.use" />
355     <max value="0" />
356 </element>
357 <element id="Organization.address:Postfach.type">
358     <path value="Organization.address.type" />
359     <mustSupport value="true" />
360 </element>
361 <element id="Organization.address:Postfach.line">
362     <path value="Organization.address.line" />
363     <mustSupport value="true" />
364 </element>
365 <element id="Organization.address:Postfach.line.extension">
366     <path value="Organization.address.line.extension" />
367     <licing>
368         <discriminator>

```

```

369         <type value="value" />
370         <path value="url" />
371     </discriminator>
372     <rules value="open" />
373 </slicing>
374 </element>
375 <element id="Organization.address.Postfach.line.extension.Postfach">
376     <path value="Organization.address.line.extension" />
377     <sliceName value="Postfach" />
378     <mustSupport value="true" />
379 </element>
380 <element id="Organization.address.Postfach.line.extension.Postfach.valu
e[x]">
381     <path value="Organization.address.line.extension.value[x]" />
382     <mustSupport value="true" />
383 </element>
384 <element id="Organization.address.Postfach.line.extension.Postfach.valu
e[x]:valueString">
385     <path value="Organization.address.line.extension.valueString" />
386     <sliceName value="valueString" />
387     <min value="1" />
388     <mustSupport value="true" />
389 </element>
390 <element id="Organization.address.Postfach.state">
391     <path value="Organization.address.state" />
392     <max value="0" />
393 </element>
394 <element id="Organization.address.Postfach.country">
395     <path value="Organization.address.country" />
396     <min value="1" />
397     <mustSupport value="true" />
398 </element>
399 <element id="Organization.address.Postfach.period">
400     <path value="Organization.address.period" />
401     <max value="0" />
402 </element>
403 <element id="Organization.partOf">
404     <path value="Organization.partOf" />
405     <max value="0" />
406 </element>
407 <element id="Organization.contact">
408     <path value="Organization.contact" />
409     <max value="0" />
410 </element>
411 <element id="Organization.endpoint">
412     <path value="Organization.endpoint" />
413     <max value="0" />
414 </element>
415 </differential>
416 </StructureDefinition>

```

187. KBV_PR_MIO_CMR_ORGANIZATION_SCREENING_LABORATORY

KBV_PR_MIO_CMR_Screening_Laboratory

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization_Screening_Laboratory" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Organization_Screening_Laboratory" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="v2" />
13    <uri value="http://hl7.org/v2" />
14    <name value="HL7 v2 Mapping" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="servd" />
23    <uri value="http://www.omg.org/spec/ServD/1.0/" />
24    <name value="ServD" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Organization" />
34 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Organization|1.1.0" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="Organization">
38     <path value="Organization" />
39     <short value="Dieses Profil umfasst die Organisation, die die
Labormedizinischen Screeninguntersuchungen durchfuehrt." />
40   </element>
41   <element id="Organization.meta">
42     <path value="Organization.meta" />
43     <min value="1" />
44   </element>
45   <element id="Organization.meta.versionId">
46     <path value="Organization.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="Organization.meta.lastUpdated">
50     <path value="Organization.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="Organization.meta.source">
54     <path value="Organization.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="Organization.meta.profile">
58     <path value="Organization.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMROrganization_Screening_Laboratory|1.0.0" />
62   </element>
63   <element id="Organization.meta.security">
64     <path value="Organization.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="Organization.meta.tag">
68     <path value="Organization.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="Organization.implicitRules">
72     <path value="Organization.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="Organization.language">
76     <path value="Organization.language" />
77     <max value="0" />
78   </element>
79   <element id="Organization.text">
80     <path value="Organization.text" />
81     <max value="0" />
82   </element>
83   <element id="Organization.contained">
84     <path value="Organization.contained" />
85     <max value="0" />
86   </element>

```

```

87 <element id="Organization.extension">
88   <path value="Organization.extension" />
89   <slicing>
90     <discriminator>
91       <type value="value" />
92       <path value="url" />
93     </discriminator>
94     <rules value="open" />
95   </slicing>
96 </element>
97 <element id="Organization.extension:ergaenzende_Angaben">
98   <path value="Organization.extension" />
99   <sliceName value="ergaenzende_Angaben" />
100  <max value="0" />
101 </element>
102 <element id="Organization.identifrier">
103   <path value="Organization.identifrier" />
104   <mustSupport value="true" />
105 </element>
106 <element id="Organization.identifrier:Institutionskennzeichen">
107   <path value="Organization.identifrier" />
108   <sliceName value="Institutionskennzeichen" />
109   <mustSupport value="true" />
110 </element>
111 <element id="Organization.identifrier:Institutionskennzeichen.type.codin
112 g">
113   <path value="Organization.identifrier.type.coding" />
114   <slicing>
115     <discriminator>
116       <type value="value" />
117       <path value="system" />
118     </discriminator>
119     <rules value="open" />
120   </slicing>
121   <min value="1" />
122   <mustSupport value="true" />
123 </element>
124 <element id="Organization.identifrier:Institutionskennzeichen.type.codin
125 g:XX-Type">
126   <path value="Organization.identifrier.type.coding" />
127   <sliceName value="XX-Type" />
128   <mustSupport value="true" />
129 </element>
130 <element id="Organization.identifrier:Betriebsstaettennummer">
131   <path value="Organization.identifrier" />
132   <sliceName value="Betriebsstaettennummer" />
133   <mustSupport value="true" />
134 </element>
135 <element id="Organization.identifrier:Betriebsstaettennummer.type.coding
136 ">
137   <path value="Organization.identifrier.type.coding" />
138   <mustSupport value="true" />
139 </element>
140 <element id="Organization.identifrier:Betriebsstaettennummer.type.coding
141 :BSNR-Type">
142   <path value="Organization.identifrier.type.coding" />
143   <sliceName value="BSNR-Type" />
144   <mustSupport value="true" />
145 </element>
146 <element id="Organization.identifrier:VKNR">

```

```

143     <path value="Organization.identifier" />
144     <sliceName value="VKNR" />
145     <max value="0" />
146 </element>
147 <element id="Organization.identifier:KZV-Abrechnungsnummer">
148     <path value="Organization.identifier" />
149     <sliceName value="KZV-Abrechnungsnummer" />
150     <max value="0" />
151 </element>
152 <element id="Organization.active">
153     <path value="Organization.active" />
154     <max value="0" />
155 </element>
156 <element id="Organization.type">
157     <path value="Organization.type" />
158     <max value="0" />
159 </element>
160 <element id="Organization.name">
161     <path value="Organization.name" />
162     <min value="1" />
163     <mustSupport value="true" />
164 </element>
165 <element id="Organization.alias">
166     <path value="Organization.alias" />
167     <max value="0" />
168 </element>
169 <element id="Organization.telecom">
170     <path value="Organization.telecom" />
171     <max value="0" />
172 </element>
173 <element id="Organization.address">
174     <path value="Organization.address" />
175     <min value="1" />
176     <max value="1" />
177     <mustSupport value="true" />
178 </element>
179 <element id="Organization.address:Strassenanschrift">
180     <path value="Organization.address" />
181     <sliceName value="Strassenanschrift" />
182     <mustSupport value="true" />
183 </element>
184 <element id="Organization.address:Strassenanschrift.extension">
185     <path value="Organization.address.extension" />
186     <licing>
187         <discriminator>
188             <type value="value" />
189             <path value="url" />
190         </discriminator>
191         <rules value="open" />
192     </licing>
193 </element>
194 <element id="Organization.address:Strassenanschrift.extension:Stadtteil
">
195     <path value="Organization.address.extension" />
196     <sliceName value="Stadtteil" />
197 </element>
198 <element id="Organization.address:Strassenanschrift.extension:Stadtteil
.value[x]">
199     <path value="Organization.address.extension.value[x]" />
200     <mustSupport value="true" />

```

```

201 </element>
202 <element id="Organization.address:Strassenanschrift.use">
203   <path value="Organization.address.use" />
204   <max value="0" />
205 </element>
206 <element id="Organization.address:Strassenanschrift.line">
207   <path value="Organization.address.line" />
208   <mustSupport value="true" />
209 </element>
210 <element id="Organization.address:Strassenanschrift.line.extension">
211   <path value="Organization.address.line.extension" />
212   <licing>
213     <discriminator>
214       <type value="value" />
215       <path value="url" />
216     </discriminator>
217     <rules value="open" />
218   </licing>
219 </element>
220 <element id="Organization.address:Strassenanschrift.line.extension:Strasse">
221   <path value="Organization.address.line.extension" />
222   <sliceName value="Strasse" />
223   <mustSupport value="true" />
224 </element>
225 <element id="Organization.address:Strassenanschrift.line.extension:Strasse.value[x]">
226   <path value="Organization.address.line.extension.value[x]" />
227   <mustSupport value="true" />
228 </element>
229 <element id="Organization.address:Strassenanschrift.line.extension:Strasse.value[x]:valueString">
230   <path value="Organization.address.line.extension.value[x]" />
231   <sliceName value="valueString" />
232   <min value="1" />
233   <mustSupport value="true" />
234 </element>
235 <element id="Organization.address:Strassenanschrift.line.extension:Hausnummer">
236   <path value="Organization.address.line.extension" />
237   <sliceName value="Hausnummer" />
238   <mustSupport value="true" />
239 </element>
240 <element id="Organization.address:Strassenanschrift.line.extension:Hausnummer.value[x]">
241   <path value="Organization.address.line.extension.value[x]" />
242   <mustSupport value="true" />
243 </element>
244 <element id="Organization.address:Strassenanschrift.line.extension:Hausnummer.value[x]:valueString">
245   <path value="Organization.address.line.extension.value[x]" />
246   <sliceName value="valueString" />
247   <min value="1" />
248   <mustSupport value="true" />
249 </element>
250 <element id="Organization.address:Strassenanschrift.line.extension:Adresszusatz">
251   <path value="Organization.address.line.extension" />
252   <sliceName value="Adresszusatz" />
253   <mustSupport value="true" />

```



```

254     </element>
255     <element id="Organization.address:Strassenanschrift.line.extension:Adre
sszusatz.value[x]">
256         <path value="Organization.address.line.extension.value[x]" />
257         <mustSupport value="true" />
258     </element>
259     <element id="Organization.address:Strassenanschrift.line.extension:Adre
sszusatz.value[x]:valueString">
260         <path value="Organization.address.line.extension.value[x]" />
261         <sliceName value="valueString" />
262         <min value="1" />
263         <mustSupport value="true" />
264     </element>
265     <element id="Organization.address:Postfach">
266         <path value="Organization.address" />
267         <sliceName value="Postfach" />
268         <mustSupport value="true" />
269     </element>
270     <element id="Organization.address:Postfach.use">
271         <path value="Organization.address.use" />
272         <max value="0" />
273     </element>
274     <element id="Organization.address:Postfach.line">
275         <path value="Organization.address.line" />
276         <mustSupport value="true" />
277     </element>
278     <element id="Organization.address:Postfach.line.extension">
279         <path value="Organization.address.line.extension" />
280         <licing>
281             <discriminator>
282                 <type value="value" />
283                 <path value="url" />
284             </discriminator>
285             <rules value="open" />
286         </licing>
287     </element>
288     <element id="Organization.address:Postfach.line.extension:Postfach">
289         <path value="Organization.address.line.extension" />
290         <sliceName value="Postfach" />
291     </element>
292     <element id="Organization.address:Postfach.line.extension:Postfach.valu
e[x]">
293         <path value="Organization.address.line.extension.value[x]" />
294         <mustSupport value="true" />
295     </element>
296     <element id="Organization.address:Postfach.line.extension:Postfach.valu
e[x]:valueString">
297         <path value="Organization.address.line.extension.valueString" />
298         <sliceName value="valueString" />
299         <min value="1" />
300         <mustSupport value="true" />
301     </element>
302     <element id="Organization.partOf">
303         <path value="Organization.partOf" />
304         <max value="0" />
305     </element>
306     <element id="Organization.contact">
307         <path value="Organization.contact" />
308         <mustSupport value="true" />
309     </element>

```

```

310 <element id="Organization.contact.purpose">
311   <path value="Organization.contact.purpose" />
312   <max value="0" />
313 </element>
314 <element id="Organization.contact.telecom">
315   <path value="Organization.contact.telecom" />
316   <mustSupport value="true" />
317 </element>
318 <element id="Organization.contact.telecom.system">
319   <path value="Organization.contact.telecom.system" />
320   <min value="1" />
321   <mustSupport value="true" />
322 </element>
323 <element id="Organization.contact.telecom.value">
324   <path value="Organization.contact.telecom.value" />
325   <min value="1" />
326   <mustSupport value="true" />
327 </element>
328 <element id="Organization.contact.address">
329   <path value="Organization.contact.address" />
330   <max value="0" />
331 </element>
332 <element id="Organization.endpoint">
333   <path value="Organization.endpoint" />
334   <max value="0" />
335 </element>
336 </differential>
337 </StructureDefinition>

```

188. KBV_PR_MIO_CMR_PATIENT

KBV_PR_MIO_CMR_Patient

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Patient" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="rim" />
13    <uri value="http://hl7.org/v3" />
14    <name value="RIM Mapping" />
15  </mapping>
16  <mapping>
17    <identity value="cda" />
18    <uri value="http://hl7.org/v3/cda" />
19    <name value="CDA (R2)" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="loinc" />
33   <uri value="http://loinc.org" />
34   <name value="loinc code for the element" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Patient" />
39 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Patient|1.1.0" />
40 <derivation value="constraint" />
41 <differential>
42   <element id="Patient">
43     <path value="Patient" />
44     <short value="In diesem Profil können Angaben zum Patienten
dokumentiert werden." />
45   </element>
46   <element id="Patient.meta">
47     <path value="Patient.meta" />
48     <min value="1" />
49   </element>
50   <element id="Patient.meta.versionId">
51     <path value="Patient.meta.versionId" />
52     <max value="0" />
53   </element>
54   <element id="Patient.meta.lastUpdated">
55     <path value="Patient.meta.lastUpdated" />
56     <max value="0" />
57   </element>
58   <element id="Patient.meta.source">
59     <path value="Patient.meta.source" />
60     <max value="0" />
61   </element>
62   <element id="Patient.meta.profile">
63     <path value="Patient.meta.profile" />
64     <min value="1" />
65     <max value="1" />
66     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
67   </element>
68   <element id="Patient.meta.security">
69     <path value="Patient.meta.security" />
70     <max value="0" />
71   </element>
72   <element id="Patient.meta.tag">
73     <path value="Patient.meta.tag" />
74     <max value="0" />
75   </element>
76   <element id="Patient.implicitRules">
77     <path value="Patient.implicitRules" />
78     <max value="0" />
79   </element>
80   <element id="Patient.language">
81     <path value="Patient.language" />
82     <max value="0" />
83   </element>
84   <element id="Patient.contained">
85     <path value="Patient.contained" />
86     <max value="0" />

```

```

87 </element>
88 <element id="Patient.identifiiert">
89   <path value="Patient.identifiiert" />
90   <mustSupport value="true" />
91 </element>
92 <element id="Patient.identifiiert:pid">
93   <path value="Patient.identifiiert" />
94   <sliceName value="pid" />
95   <mustSupport value="true" />
96 </element>
97 <element id="Patient.identifiiert:pid.use">
98   <path value="Patient.identifiiert.use" />
99   <max value="0" />
100 </element>
101 <element id="Patient.identifiiert:pid.type">
102   <path value="Patient.identifiiert.type" />
103   <mustSupport value="true" />
104 </element>
105 <element id="Patient.identifiiert:pid.type.coding">
106   <path value="Patient.identifiiert.type.coding" />
107   <mustSupport value="true" />
108 </element>
109 <element id="Patient.identifiiert:pid.type.coding:MR-Type">
110   <path value="Patient.identifiiert.type.coding" />
111   <sliceName value="MR-Type" />
112   <mustSupport value="true" />
113 </element>
114 <element id="Patient.identifiiert:pid.value">
115   <path value="Patient.identifiiert.value" />
116   <mustSupport value="true" />
117 </element>
118 <element id="Patient.identifiiert:versichertenId_GKV">
119   <path value="Patient.identifiiert" />
120   <sliceName value="versichertenId_GKV" />
121   <mustSupport value="true" />
122 </element>
123 <element id="Patient.identifiiert:versichertenId_GKV.use">
124   <path value="Patient.identifiiert.use" />
125   <max value="0" />
126 </element>
127 <element id="Patient.identifiiert:versichertenId_GKV.type">
128   <path value="Patient.identifiiert.type" />
129   <mustSupport value="true" />
130 </element>
131 <element id="Patient.identifiiert:versichertenId_GKV.type.coding">
132   <path value="Patient.identifiiert.type.coding" />
133   <mustSupport value="true" />
134 </element>
135 <element id="Patient.identifiiert:versichertenId_GKV.type.coding:GKV-
Type">
136   <path value="Patient.identifiiert.type.coding" />
137   <sliceName value="GKV-Type" />
138   <mustSupport value="true" />
139 </element>
140 <element id="Patient.identifiiert:versichertenId_GKV.value">
141   <path value="Patient.identifiiert.value" />
142   <mustSupport value="true" />
143 </element>
144 <element id="Patient.identifiiert:versichertennummer_pkv">
145   <path value="Patient.identifiiert" />

```

```

146     <sliceName value="versichertennummer_pkv" />
147     <mustSupport value="true" />
148 </element>
149 <element id="Patient.identifier:versichertennummer_pkv.use">
150   <path value="Patient.identifier.use" />
151   <max value="0" />
152 </element>
153 <element id="Patient.identifier:versichertennummer_pkv.type">
154   <path value="Patient.identifier.type" />
155   <mustSupport value="true" />
156 </element>
157 <element id="Patient.identifier:versichertennummer_pkv.type.coding">
158   <path value="Patient.identifier.type.coding" />
159   <mustSupport value="true" />
160 </element>
161 <element id="Patient.identifier:versichertennummer_pkv.type.coding:PKV-
Type">
162   <path value="Patient.identifier.type.coding" />
163   <sliceName value="PKV-Type" />
164   <mustSupport value="true" />
165 </element>
166 <element id="Patient.identifier:versichertennummer_pkv.value">
167   <path value="Patient.identifier.value" />
168   <mustSupport value="true" />
169 </element>
170 <element id="Patient.identifier:versichertennummer_pkv.assigner">
171   <path value="Patient.identifier.assigner" />
172   <mustSupport value="true" />
173 </element>
174 <element id="Patient.identifier:reisepassnummer">
175   <path value="Patient.identifier" />
176   <sliceName value="reisepassnummer" />
177   <max value="0" />
178 </element>
179 <element id="Patient.identifier:versichertennummer_kvkv">
180   <path value="Patient.identifier" />
181   <sliceName value="versichertennummer_kvkv" />
182   <mustSupport value="true" />
183 </element>
184 <element id="Patient.identifier:versichertennummer_kvkv.use">
185   <path value="Patient.identifier.use" />
186   <max value="0" />
187 </element>
188 <element id="Patient.identifier:versichertennummer_kvkv.type">
189   <path value="Patient.identifier.type" />
190   <mustSupport value="true" />
191 </element>
192 <element id="Patient.identifier:versichertennummer_kvkv.type.coding">
193   <path value="Patient.identifier.type.coding" />
194   <mustSupport value="true" />
195 </element>
196 <element id="Patient.identifier:versichertennummer_kvkv.value">
197   <path value="Patient.identifier.value" />
198   <mustSupport value="true" />
199 </element>
200 <element id="Patient.active">
201   <path value="Patient.active" />
202   <max value="0" />
203 </element>
204 <element id="Patient.name">

```

```

205     <path value="Patient.name" />
206     <mustSupport value="true" />
207 </element>
208 <element id="Patient.name:name">
209     <path value="Patient.name" />
210     <sliceName value="name" />
211     <mustSupport value="true" />
212 </element>
213 <element id="Patient.name:name.family">
214     <path value="Patient.name.family" />
215     <mustSupport value="true" />
216 </element>
217 <element id="Patient.name:name.family.extension">
218     <path value="Patient.name.family.extension" />
219     <licing>
220         <discriminator>
221             <type value="value" />
222             <path value="url" />
223         </discriminator>
224         <rules value="open" />
225     </licing>
226 </element>
227 <element id="Patient.name:name.family.extension:namenszusatz">
228     <path value="Patient.name.family.extension" />
229     <sliceName value="namenszusatz" />
230     <mustSupport value="true" />
231 </element>
232 <element id="Patient.name:name.family.extension:namenszusatz.value[x]">
233     <path value="Patient.name.family.extension.value[x]" />
234     <mustSupport value="true" />
235 </element>
236 <element id="Patient.name:name.family.extension:nachname">
237     <path value="Patient.name.family.extension" />
238     <sliceName value="nachname" />
239     <min value="1" />
240     <mustSupport value="true" />
241 </element>
242 <element id="Patient.name:name.family.extension:nachname.value[x]">
243     <path value="Patient.name.family.extension.value[x]" />
244     <licing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></licing>
245     <mustSupport value="true" />
246 </element>
247 <element id="Patient.name:name.family.extension:nachname.value[x]:value
String">
248     <path value="Patient.name.family.extension.value[x]" />
249     <sliceName value="valueString" />
250     <mustSupport value="true" />
251 </element>
252 <element id="Patient.name:name.family.extension:vorsatzwort">
253     <path value="Patient.name.family.extension" />
254     <sliceName value="vorsatzwort" />
255     <mustSupport value="true" />
256 </element>
257 <element id="Patient.name:name.family.extension:vorsatzwort.value[x]">
258     <path value="Patient.name.family.extension.value[x]" />
259     <licing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></licing>
260     <mustSupport value="true" />
261 </element>

```

```

262     <element id="Patient.name:name.family.extension:vorsatzwort.value[x]:valueString">
263         <path value="Patient.name.family.extension.value[x]" />
264         <sliceName value="valueString" />
265         <mustSupport value="true" />
266     </element>
267     <element id="Patient.name:name.given">
268         <path value="Patient.name.given" />
269         <mustSupport value="true" />
270     </element>
271     <element id="Patient.name:name.prefix">
272         <path value="Patient.name.prefix" />
273         <max value="0" />
274     </element>
275     <element id="Patient.name:name.suffix">
276         <path value="Patient.name.suffix" />
277         <max value="0" />
278     </element>
279     <element id="Patient.name:name.period">
280         <path value="Patient.name.period" />
281         <max value="0" />
282     </element>
283     <element id="Patient.name:geburtsname">
284         <path value="Patient.name" />
285         <sliceName value="geburtsname" />
286         <mustSupport value="true" />
287     </element>
288     <element id="Patient.name:geburtsname.family">
289         <path value="Patient.name.family" />
290         <mustSupport value="true" />
291     </element>
292     <element id="Patient.name:geburtsname.family.extension">
293         <path value="Patient.name.family.extension" />
294         <licing>
295             <discriminator>
296                 <type value="value" />
297                 <path value="url" />
298             </discriminator>
299             <rules value="open" />
300         </licing>
301     </element>
302     <element id="Patient.name:geburtsname.family.extension:namenszusatz">
303         <path value="Patient.name.family.extension" />
304         <sliceName value="namenszusatz" />
305         <mustSupport value="true" />
306     </element>
307     <element id="Patient.name:geburtsname.family.extension:namenszusatz.value[x]">
308         <path value="Patient.name.family.extension.value[x]" />
309         <mustSupport value="true" />
310     </element>
311     <element id="Patient.name:geburtsname.family.extension:nachname">
312         <path value="Patient.name.family.extension" />
313         <sliceName value="nachname" />
314         <min value="1" />
315         <mustSupport value="true" />
316     </element>
317     <element id="Patient.name:geburtsname.family.extension:nachname.value[x]">
318         <path value="Patient.name.family.extension.value[x]" />

```



```

319     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
320     <mustSupport value="true" />
321 </element>
322 <element id="Patient.name.geburtsname.family.extension.nachname.value[x
]:valueString">
323     <path value="Patient.name.family.extension.value[x]" />
324     <sliceName value="valueString" />
325     <mustSupport value="true" />
326 </element>
327 <element id="Patient.name.geburtsname.family.extension.vorsatzwort">
328     <path value="Patient.name.family.extension" />
329     <sliceName value="vorsatzwort" />
330     <mustSupport value="true" />
331 </element>
332 <element id="Patient.name.geburtsname.family.extension.vorsatzwort.valu
e[x]">
333     <path value="Patient.name.family.extension.value[x]" />
334     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
335     <mustSupport value="true" />
336 </element>
337 <element id="Patient.name.geburtsname.family.extension.vorsatzwort.valu
e[x]:valueString">
338     <path value="Patient.name.family.extension.value[x]" />
339     <sliceName value="valueString" />
340     <mustSupport value="true" />
341 </element>
342 <element id="Patient.name.geburtsname.suffix">
343     <path value="Patient.name.suffix" />
344     <max value="0" />
345 </element>
346 <element id="Patient.name.geburtsname.period">
347     <path value="Patient.name.period" />
348     <max value="0" />
349 </element>
350 <element id="Patient.telecom">
351     <path value="Patient.telecom" />
352     <max value="0" />
353 </element>
354 <element id="Patient.gender">
355     <path value="Patient.gender" />
356     <max value="0" />
357 </element>
358 <element id="Patient.birthDate">
359     <path value="Patient.birthDate" />
360     <mustSupport value="true" />
361 </element>
362 <element id="Patient.birthDate.extension">
363     <path value="Patient.birthDate.extension" />
364     <slicing>
365         <discriminator>
366             <type value="value" />
367             <path value="url" />
368         </discriminator>
369         <rules value="open" />
370     </slicing>
371 </element>
372 <element id="Patient.birthDate.extension:data-absent-reason">
373     <path value="Patient.birthDate.extension" />

```

```

374     <sliceName value="data-absent-reason" />
375     <mustSupport value="true" />
376   </element>
377   <element id="Patient.birthDate.extension:data-absent-reason.value[x]">
378     <path value="Patient.birthDate.extension.value[x]" />
379     < slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
380     <mustSupport value="true" />
381   </element>
382   <element id="Patient.birthDate.extension:data-absent-
reason.value[x]:valueCode">
383     <path value="Patient.birthDate.extension.value[x]" />
384     <sliceName value="valueCode" />
385     <mustSupport value="true" />
386   </element>
387   <element id="Patient.deceased[x]">
388     <path value="Patient.deceased[x]" />
389     <max value="0" />
390   </element>
391   <element id="Patient.address">
392     <path value="Patient.address" />
393     <max value="0" />
394   </element>
395   <element id="Patient.maritalStatus">
396     <path value="Patient.maritalStatus" />
397     <max value="0" />
398   </element>
399   <element id="Patient.multipleBirth[x]">
400     <path value="Patient.multipleBirth[x]" />
401     <max value="0" />
402   </element>
403   <element id="Patient.photo">
404     <path value="Patient.photo" />
405     <max value="0" />
406   </element>
407   <element id="Patient.contact">
408     <path value="Patient.contact" />
409     <max value="0" />
410   </element>
411   <element id="Patient.communication">
412     <path value="Patient.communication" />
413     <max value="0" />
414   </element>
415   <element id="Patient.generalPractitioner">
416     <path value="Patient.generalPractitioner" />
417     <max value="0" />
418   </element>
419   <element id="Patient.managingOrganization">
420     <path value="Patient.managingOrganization" />
421     <max value="0" />
422   </element>
423   <element id="Patient.link">
424     <path value="Patient.link" />
425     <max value="0" />
426   </element>
427 </differential>
428 </StructureDefinition>

```

189. KBV_PR_MIO_CMR_PRACTITIONER

KBV_PR_MIO_CMR_Practitioner

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Practitioner" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="v2" />
13    <uri value="http://hl7.org/v2" />
14    <name value="HL7 v2 Mapping" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="servd" />
23    <uri value="http://www.omg.org/spec/ServD/1.0/" />
24    <name value="ServD" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Practitioner" />
34 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Practitioner|1.1.0" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Practitioner">
38 <path value="Practitioner" />
39 <short value="In diesem Profil können Angaben zur behandelnden Person
dokumentiert werden." />
40 </element>
41 <element id="Practitioner.meta">
42 <path value="Practitioner.meta" />
43 <min value="1" />
44 </element>
45 <element id="Practitioner.meta.versionId">
46 <path value="Practitioner.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Practitioner.meta.lastUpdated">
50 <path value="Practitioner.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Practitioner.meta.source">
54 <path value="Practitioner.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Practitioner.meta.profile">
58 <path value="Practitioner.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
62 </element>
63 <element id="Practitioner.meta.security">
64 <path value="Practitioner.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Practitioner.meta.tag">
68 <path value="Practitioner.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Practitioner.implicitRules">
72 <path value="Practitioner.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Practitioner.language">
76 <path value="Practitioner.language" />
77 <max value="0" />
78 </element>
79 <element id="Practitioner.contained">
80 <path value="Practitioner.contained" />
81 <max value="0" />
82 </element>
83
84 <element id="Practitioner.extension">
85 <path value="Practitioner.extension" />
86 <slicing>

```

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87     <discriminator>
88         <type value="value" />
89         <path value="url" />
90     </discriminator>
91     <rules value="open" />
92 </slicing>
93 </element>
94 <element id="Practitioner.extension:ergaenzende_Angaben">
95     <path value="Practitioner.extension" />
96     <sliceName value="ergaenzende_Angaben" />
97     <mustSupport value="true" />
98 </element>
99 <element id="Practitioner.extension:ergaenzende_Angaben.value[x]">
100     <path value="Practitioner.extension.value[x]" />
101     <mustSupport value="true" />
102 </element>
103 <element id="Practitioner.extension:ergaenzende_Angaben.value[x]:valueS
tring">
104     <path value="Practitioner.extension.value[x]" />
105     <sliceName value="valueString" />
106     <mustSupport value="true" />
107 </element>
108
109 <element id="Practitioner.identififier">
110     <path value="Practitioner.identififier" />
111     <min value="1" />
112     <mustSupport value="true" />
113 </element>
114 <element id="Practitioner.identififier:ANR">
115     <path value="Practitioner.identififier" />
116     <sliceName value="ANR" />
117     <max value="1" />
118     <mustSupport value="true" />
119 </element>
120 <element id="Practitioner.identififier:ANR.type">
121     <path value="Practitioner.identififier.type" />
122     <mustSupport value="true" />
123 </element>
124 <element id="Practitioner.identififier:ANR.type.coding">
125     <path value="Practitioner.identififier.type.coding" />
126     <slicing>
127         <discriminator>
128             <type value="value" />
129             <path value="system" />
130         </discriminator>
131         <rules value="open" />
132     </slicing>
133     <min value="1" />
134     <mustSupport value="true" />
135 </element>
136 <element id="Practitioner.identififier:ANR.type.coding:LANR-Type">
137     <path value="Practitioner.identififier.type.coding" />
138     <sliceName value="LANR-Type" />
139     <mustSupport value="true" />
140 </element>
141 <element id="Practitioner.identififier:EFN">
142     <path value="Practitioner.identififier" />
143     <sliceName value="EFN" />
144     <mustSupport value="true" />
145 </element>

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```

146 <element id="Practitioner.identifier:EFN.type">
147   <path value="Practitioner.identifier.type" />
148   <mustSupport value="true" />
149 </element>
150 <element id="Practitioner.identifier:EFN.type.coding">
151   <path value="Practitioner.identifier.type.coding" />
152   <slicing>
153     <discriminator>
154       <type value="value" />
155       <path value="system" />
156     </discriminator>
157     <rules value="open" />
158   </slicing>
159   <min value="1" />
160   <mustSupport value="true" />
161 </element>
162 <element id="Practitioner.identifier:EFN.type.coding:DN-Type">
163   <path value="Practitioner.identifier.type.coding" />
164   <sliceName value="DN-Type" />
165   <mustSupport value="true" />
166 </element>
167 <element id="Practitioner.identifier:HebammenIK">
168   <path value="Practitioner.identifier" />
169   <sliceName value="HebammenIK" />
170   <max value="1" />
171   <type>
172     <code value="Identifier" />
173     <profile value="http://fhir.de/StructureDefinition/identifier-iknr|
0.9.9" />
174   </type>
175   <mustSupport value="true" />
176 </element>
177 <element id="Practitioner.identifier:HebammenIK.type">
178   <path value="Practitioner.identifier.type" />
179   <mustSupport value="true" />
180 </element>
181 <element id="Practitioner.identifier:HebammenIK.type.coding">
182   <path value="Practitioner.identifier.type.coding" />
183   <mustSupport value="true" />
184 </element>
185 <element id="Practitioner.identifier:HebammenIK.type.coding:XX-Type">
186   <path value="Practitioner.identifier.type.coding" />
187   <sliceName value="XX-Type" />
188   <mustSupport value="true" />
189 </element>
190 <element id="Practitioner.identifier:HebammenIK.assigner.display">
191   <path value="Practitioner.identifier.assigner.display" />
192   <min value="1" />
193 </element>
194 <element id="Practitioner.active">
195   <path value="Practitioner.active" />
196   <max value="0" />
197 </element>
198 <element id="Practitioner.name">
199   <path value="Practitioner.name" />
200   <max value="1" />
201   <mustSupport value="true" />
202 </element>
203 <element id="Practitioner.name:name">
204   <path value="Practitioner.name" />

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205     <sliceName value="name" />
206     <min value="1" />
207     <mustSupport value="true" />
208 </element>
209 <element id="Practitioner.name:name.family">
210     <path value="Practitioner.name.family" />
211     <mustSupport value="true" />
212 </element>
213 <element id="Practitioner.name:name.family.extension">
214     <path value="Practitioner.name.family.extension" />
215     <slicing>
216         <discriminator>
217             <type value="value" />
218             <path value="url" />
219         </discriminator>
220         <rules value="open" />
221     </slicing>
222 </element>
223 <element id="Practitioner.name:name.family.extension:namenszusatz">
224     <path value="Practitioner.name.family.extension" />
225     <sliceName value="namenszusatz" />
226     <mustSupport value="true" />
227 </element>
228 <element id="Practitioner.name:name.family.extension:namenszusatz.value
[x]">
229     <path value="Practitioner.name.family.extension.value[x]" />
230     <mustSupport value="true" />
231 </element>
232 <element id="Practitioner.name:name.family.extension:nachname">
233     <path value="Practitioner.name.family.extension" />
234     <sliceName value="nachname" />
235     <min value="1" />
236     <mustSupport value="true" />
237 </element>
238 <element id="Practitioner.name:name.family.extension:nachname.value[x]">
239     <path value="Practitioner.name.family.extension.value[x]" />
240     <mustSupport value="true" />
241 </element>
242 <element id="Practitioner.name:name.family.extension:nachname.value[x]:
valueString">
243     <path value="Practitioner.name.family.extension.value[x]" />
244     <sliceName value="valueString" />
245     <mustSupport value="true" />
246 </element>
247 <element id="Practitioner.name:name.family.extension:vorsatzwort">
248     <path value="Practitioner.name.family.extension" />
249     <sliceName value="vorsatzwort" />
250     <mustSupport value="true" />
251 </element>
252 <element id="Practitioner.name:name.family.extension:vorsatzwort.value[
x]">
253     <path value="Practitioner.name.family.extension.value[x]" />
254     <mustSupport value="true" />
255 </element>
256 <element id="Practitioner.name:name.family.extension:vorsatzwort.value[
x]:valueString">
257     <path value="Practitioner.name.family.extension.value[x]" />
258     <sliceName value="valueString" />
259     <mustSupport value="true" />
260 </element>

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261 <element id="Practitioner.name:name.given">
262   <path value="Practitioner.name.given" />
263   <min value="1" />
264   <mustSupport value="true" />
265 </element>
266 <element id="Practitioner.name:name.prefix">
267   <path value="Practitioner.name.prefix" />
268   <mustSupport value="true" />
269 </element>
270 <element id="Practitioner.name:name.prefix.extension">
271   <path value="Practitioner.name.prefix.extension" />
272   <slicing>
273     <discriminator>
274       <type value="value" />
275       <path value="url" />
276     </discriminator>
277     <rules value="open" />
278   </slicing>
279 </element>
280 <element id="Practitioner.name:name.prefix.extension:prefix-qualifier">
281   <path value="Practitioner.name.prefix.extension" />
282   <sliceName value="prefix-qualifier" />
283   <mustSupport value="true" />
284 </element>
285 <element id="Practitioner.name:name.prefix.extension:prefix-
qualifier.value[x]">
286   <path value="Practitioner.name.prefix.extension.value[x]" />
287   <slicing>
288     <discriminator>
289       <type value="type" />
290       <path value="$this" />
291     </discriminator>
292     <rules value="closed" />
293   </slicing>
294   <mustSupport value="true" />
295 </element>
296 <element id="Practitioner.name:name.prefix.extension:prefix-
qualifier.value[x]:valueCode">
297   <path value="Practitioner.name.prefix.extension.value[x]" />
298   <sliceName value="valueCode" />
299   <mustSupport value="true" />
300 </element>
301 <element id="Practitioner.name:name.suffix">
302   <path value="Practitioner.name.suffix" />
303   <max value="0" />
304 </element>
305 <element id="Practitioner.name:name.period">
306   <path value="Practitioner.name.period" />
307   <max value="0" />
308 </element>
309 <element id="Practitioner.name:geburtsname">
310   <path value="Practitioner.name" />
311   <sliceName value="geburtsname" />
312   <max value="0" />
313 </element>
314 <element id="Practitioner.telecom">
315   <path value="Practitioner.telecom" />
316   <mustSupport value="true" />
317 </element>
318 <element id="Practitioner.telecom.rank">

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319     <path value="Practitioner.telecom.rank" />
320     <max value="0" />
321 </element>
322 <element id="Practitioner.telecom.period">
323     <path value="Practitioner.telecom.period" />
324     <max value="0" />
325 </element>
326 <element id="Practitioner.address">
327     <path value="Practitioner.address" />
328     <max value="1" />
329     <mustSupport value="true" />
330 </element>
331 <element id="Practitioner.address:Strassenanschrift">
332     <path value="Practitioner.address" />
333     <sliceName value="Strassenanschrift" />
334     <mustSupport value="true" />
335 </element>
336 <element id="Practitioner.address:Strassenanschrift.extension">
337     <path value="Practitioner.address.extension" />
338     <licing>
339         <discriminator>
340             <type value="value" />
341             <path value="url" />
342         </discriminator>
343         <rules value="open" />
344     </licing>
345 </element>
346 <element id="Practitioner.address:Strassenanschrift.extension:Stadtteil
">
347     <path value="Practitioner.address.extension" />
348     <sliceName value="Stadtteil" />
349     <mustSupport value="true" />
350 </element>
351 <element id="Practitioner.address:Strassenanschrift.extension:Stadtteil
.value[x]">
352     <path value="Practitioner.address.extension.value[x]" />
353     <mustSupport value="true" />
354 </element>
355 <element id="Practitioner.address:Strassenanschrift.line">
356     <path value="Practitioner.address.line" />
357     <mustSupport value="true" />
358 </element>
359 <element id="Practitioner.address:Strassenanschrift.line.extension">
360     <path value="Practitioner.address.line.extension" />
361     <licing>
362         <discriminator>
363             <type value="value" />
364             <path value="url" />
365         </discriminator>
366         <rules value="open" />
367     </licing>
368 </element>
369 <element id="Practitioner.address:Strassenanschrift.line.extension:Stra
sse">
370     <path value="Practitioner.address.line.extension" />
371     <sliceName value="Strasse" />
372     <mustSupport value="true" />
373 </element>
374 <element id="Practitioner.address:Strassenanschrift.line.extension:Stra
sse.value[x]">

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375     <path value="Practitioner.address.line.extension.value[x]" />
376     <licing>
377         <discriminator>
378             <type value="type" />
379             <path value="$this" />
380         </discriminator>
381         <rules value="closed" />
382     </licing>
383     <mustSupport value="true" />
384 </element>
385 <element id="Practitioner.address:Strassenanschrift.line.extension:Strasse.value[x]:valueString">
386     <path value="Practitioner.address.line.extension.value[x]" />
387     <sliceName value="valueString" />
388     <mustSupport value="true" />
389 </element>
390 <element id="Practitioner.address:Strassenanschrift.line.extension:Hausnummer">
391     <path value="Practitioner.address.line.extension" />
392     <sliceName value="Hausnummer" />
393     <mustSupport value="true" />
394 </element>
395 <element id="Practitioner.address:Strassenanschrift.line.extension:Hausnummer.value[x]">
396     <path value="Practitioner.address.line.extension.value[x]" />
397     <licing>
398         <discriminator>
399             <type value="type" />
400             <path value="$this" />
401         </discriminator>
402         <rules value="closed" />
403     </licing>
404     <mustSupport value="true" />
405 </element>
406 <element id="Practitioner.address:Strassenanschrift.line.extension:Hausnummer.value[x]:valueString">
407     <path value="Practitioner.address.line.extension.value[x]" />
408     <sliceName value="valueString" />
409     <mustSupport value="true" />
410 </element>
411 <element id="Practitioner.address:Strassenanschrift.line.extension:Adresszusatz">
412     <path value="Practitioner.address.line.extension" />
413     <sliceName value="Adresszusatz" />
414     <mustSupport value="true" />
415 </element>
416 <element id="Practitioner.address:Strassenanschrift.line.extension:Adresszusatz.value[x]">
417     <path value="Practitioner.address.line.extension.value[x]" />
418     <licing>
419         <discriminator>
420             <type value="type" />
421             <path value="$this" />
422         </discriminator>
423         <rules value="closed" />
424     </licing>
425     <mustSupport value="true" />
426 </element>
427 <element id="Practitioner.address:Strassenanschrift.line.extension:Adresszusatz.value[x]:valueString">

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428     <path value="Practitioner.address.line.extension.value[x]" />
429     <sliceName value="valueString" />
430     <mustSupport value="true" />
431 </element>
432 <element id="Practitioner.address:Strassenanschrift.city">
433     <path value="Practitioner.address.city" />
434     <min value="1" />
435     <mustSupport value="true" />
436 </element>
437 <element id="Practitioner.address:Strassenanschrift.postalCode">
438     <path value="Practitioner.address.postalCode" />
439     <mustSupport value="true" />
440 </element>
441 <element id="Practitioner.address:Strassenanschrift.country">
442     <path value="Practitioner.address.country" />
443     <min value="1" />
444     <mustSupport value="true" />
445 </element>
446 <element id="Practitioner.address:Strassenanschrift.period">
447     <path value="Practitioner.address.period" />
448     <max value="0" />
449 </element>
450 <element id="Practitioner.address:Postfach">
451     <path value="Practitioner.address" />
452     <sliceName value="Postfach" />
453     <mustSupport value="true" />
454 </element>
455 <element id="Practitioner.address:Postfach.extension">
456     <path value="Practitioner.address.extension" />
457     <licing>
458         <discriminator>
459             <type value="value" />
460             <path value="url" />
461         </discriminator>
462         <rules value="open" />
463     </licing>
464 </element>
465 <element id="Practitioner.address:Postfach.extension:Stadtteil">
466     <path value="Practitioner.address.extension" />
467     <sliceName value="Stadtteil" />
468     <mustSupport value="true" />
469 </element>
470 <element id="Practitioner.address:Postfach.extension:Stadtteil.value[x]"
">
471     <path value="Practitioner.address.extension.value[x]" />
472     <mustSupport value="true" />
473 </element>
474 <element id="Practitioner.address:Postfach.line">
475     <path value="Practitioner.address.line" />
476     <mustSupport value="true" />
477 </element>
478 <element id="Practitioner.address:Postfach.line.extension">
479     <path value="Practitioner.address.line.extension" />
480     <licing>
481         <discriminator>
482             <type value="value" />
483             <path value="url" />
484         </discriminator>
485         <rules value="open" />
486     </licing>

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487 </element>
488 <element id="Practitioner.address.Postfach.line.extension.Postfach">
489   <path value="Practitioner.address.line.extension" />
490   <sliceName value="Postfach" />
491   <mustSupport value="true" />
492 </element>
493 <element id="Practitioner.address.Postfach.line.extension.Postfach.valu
e[x]">
494   <path value="Practitioner.address.line.extension.value[x]" />
495   <licing>
496     <discriminator>
497       <type value="type" />
498       <path value="$this" />
499     </discriminator>
500     <rules value="closed" />
501   </licing>
502   <mustSupport value="true" />
503 </element>
504 <element id="Practitioner.address.Postfach.line.extension.Postfach.valu
e[x]:valueString">
505   <path value="Practitioner.address.line.extension.value[x]" />
506   <sliceName value="valueString" />
507   <mustSupport value="true" />
508 </element>
509 <element id="Practitioner.gender">
510   <path value="Practitioner.gender" />
511   <max value="0" />
512 </element>
513 <element id="Practitioner.birthDate">
514   <path value="Practitioner.birthDate" />
515   <max value="0" />
516 </element>
517 <element id="Practitioner.photo">
518   <path value="Practitioner.photo" />
519   <max value="0" />
520 </element>
521 <element id="Practitioner.qualification">
522   <path value="Practitioner.qualification" />
523   <mustSupport value="true" />
524 </element>
525 <element id="Practitioner.qualification.identifier">
526   <path value="Practitioner.qualification.identifier" />
527   <max value="0" />
528 </element>
529 <element id="Practitioner.qualification.code">
530   <path value="Practitioner.qualification.code" />
531   <mustSupport value="true" />
532   <binding>
533     <strength value="required" />
534     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Practitioner_Speciality" />
535   </binding>
536 </element>
537 <element id="Practitioner.qualification.code.coding">
538   <path value="Practitioner.qualification.code.coding" />
539   <min value="1" />
540   <max value="1" />
541   <mustSupport value="true" />
542 </element>
543 <element id="Practitioner.qualification.code.coding.system">

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544     <path value="Practitioner.qualification.code.coding.system" />
545     <min value="1" />
546   </element>
547   <element id="Practitioner.qualification.code.coding.version">
548     <path value="Practitioner.qualification.code.coding.version" />
549     <min value="1" />
550   </element>
551   <element id="Practitioner.qualification.code.coding.code">
552     <path value="Practitioner.qualification.code.coding.code" />
553     <min value="1" />
554   </element>
555   <element id="Practitioner.qualification.code.coding.display">
556     <path value="Practitioner.qualification.code.coding.display" />
557     <min value="1" />
558   </element>
559   <element id="Practitioner.qualification.code.coding.display.extension">
560     <path value="Practitioner.qualification.code.coding.display.extension
" />
561     <slicing>
562       <discriminator>
563         <type value="value" />
564         <path value="url" />
565       </discriminator>
566       <rules value="open" />
567     </slicing>
568   </element>
569   <element id="Practitioner.qualification.code.coding.display.extension:a
nzeigennameQualifikation">
570     <path value="Practitioner.qualification.code.coding.display.extension
" />
571     <sliceName value="anzeigennameQualifikation" />
572     <min value="1" />
573     <max value="1" />
574     <mustSupport value="true" />
575   </element>
576   <element id="Practitioner.qualification.code.coding.display.extension:a
nzeigennameQualifikation.extension">
577     <path value="Practitioner.qualification.code.coding.display.extension
.extension" />
578     <slicing>
579       <discriminator>
580         <type value="value" />
581         <path value="url" />
582       </discriminator>
583       <rules value="open" />
584     </slicing>
585   </element>
586   <element id="Practitioner.qualification.code.coding.display.extension:a
nzeigennameQualifikation.extension:content">
587     <path value="Practitioner.qualification.code.coding.display.extension
.extension" />
588     <sliceName value="content" />
589   </element>
590   <element id="Practitioner.qualification.code.coding.display.extension:a
nzeigennameQualifikation.extension:content.value[x]">
591     <path value="Practitioner.qualification.code.coding.display.extension
.extension.value[x]" />
592     <slicing>
593       <discriminator>
594         <type value="type" />

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595     <path value="$this" />
596     </discriminator>
597     <rules value="closed" />
598   </slicing>
599   <mustSupport value="true" />
600 </element>
601   <element id="Practitioner.qualification.code.coding.display.extension:anzeigennameQualifikation.extension:content.value[x]:valueString">
602     <path value="Practitioner.qualification.code.coding.display.extension.extension.valueString" />
603     <sliceName value="valueString" />
604     <definition value="In diesem Attribut sollen die entsprechende deutsche Bezeichnung des Snomed-Codes aus der Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems aus https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_Practitioner_Speciality_German" />
605     <min value="1" />
606     <mustSupport value="true" />
607   </element>
608   <element id="Practitioner.qualification.code.coding.userSelected">
609     <path value="Practitioner.qualification.code.coding.userSelected" />
610     <max value="0" />
611   </element>
612   <element id="Practitioner.qualification.code.text">
613     <path value="Practitioner.qualification.code.text" />
614     <max value="0" />
615   </element>
616   <element id="Practitioner.communication">
617     <path value="Practitioner.communication" />
618     <max value="0" />
619   </element>
620 </differential>
621 </StructureDefinition>

```

190. KBV_PR_MIO_CMR_PROCEDURE_CONSULTATION_ANNOTATION

KBV_PR_MIO_CMR_Procedure_Consultation_Annotation

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_Consultation_Annotation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Procedure_Consultation_Annotation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Procedure" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Procedure" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Procedure">
38 <path value="Procedure" />
39 <short value="Dieses Profil bildet die Bemerkung bzgl. der Beratung
ab." />
40 <mapping>
41 <identity value="MIO-U-Heft" />
42 <map value="Kindervorsorgeuntersuchung.Beratung" />
43 </mapping>
44 </element>
45 <element id="Procedure.meta">
46 <path value="Procedure.meta" />
47 <min value="1" />
48 </element>
49 <element id="Procedure.meta.versionId">
50 <path value="Procedure.meta.versionId" />
51 <max value="0" />
52 </element>
53 <element id="Procedure.meta.lastUpdated">
54 <path value="Procedure.meta.lastUpdated" />
55 <max value="0" />
56 </element>
57 <element id="Procedure.meta.source">
58 <path value="Procedure.meta.source" />
59 <max value="0" />
60 </element>
61 <element id="Procedure.meta.profile">
62 <path value="Procedure.meta.profile" />
63 <min value="1" />
64 <max value="1" />
65 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_Consultation_Annotation|1.0.0" />
66 </element>
67 <element id="Procedure.meta.security">
68 <path value="Procedure.meta.security" />
69 <max value="0" />
70 </element>
71 <element id="Procedure.meta.tag">
72 <path value="Procedure.meta.tag" />
73 <max value="0" />
74 </element>
75 <element id="Procedure.implicitRules">
76 <path value="Procedure.implicitRules" />
77 <max value="0" />
78 </element>
79 <element id="Procedure.language">
80 <path value="Procedure.language" />
81 <max value="0" />
82 </element>
83 <element id="Procedure.contained">
84 <path value="Procedure.contained" />
85 <max value="0" />
86 </element>

```



```

87 <element id="Procedure.identifier">
88   <path value="Procedure.identifier" />
89   <max value="0" />
90 </element>
91 <element id="Procedure.instantiatesCanonical">
92   <path value="Procedure.instantiatesCanonical" />
93   <max value="0" />
94 </element>
95 <element id="Procedure.instantiatesUri">
96   <path value="Procedure.instantiatesUri" />
97   <max value="0" />
98 </element>
99 <element id="Procedure.basedOn">
100   <path value="Procedure.basedOn" />
101   <max value="0" />
102 </element>
103 <element id="Procedure.partOf">
104   <path value="Procedure.partOf" />
105   <max value="0" />
106 </element>
107 <element id="Procedure.status">
108   <path value="Procedure.status" />
109   <fixedCode value="completed" />
110 </element>
111 <element id="Procedure.statusReason">
112   <path value="Procedure.statusReason" />
113   <max value="0" />
114 </element>
115 <element id="Procedure.category">
116   <path value="Procedure.category" />
117   <max value="0" />
118 </element>
119 <element id="Procedure.code">
120   <path value="Procedure.code" />
121   <min value="1" />
122   <mustSupport value="true" />
123 </element>
124 <element id="Procedure.code.coding">
125   <path value="Procedure.code.coding" />
126   <min value="1" />
127   <max value="1" />
128   <mustSupport value="true" />
129 </element>
130 <element id="Procedure.code.coding.system">
131   <path value="Procedure.code.coding.system" />
132   <min value="1" />
133   <fixedUri value="http://snomed.info/sct" />
134 </element>
135 <element id="Procedure.code.coding.version">
136   <path value="Procedure.code.coding.version" />
137   <min value="1" />
138   <fixedString value="http://snomed.info/sct/900000000000207008/
139   </element>
140   <element id="Procedure.code.coding.code">
141     <path value="Procedure.code.coding.code" />
142     <min value="1" />
143     <fixedCode value="408991007" />
144   </element>
145 <element id="Procedure.code.coding.display">

```

```

146     <path value="Procedure.code.coding.display" />
147     <min value="1" />
148 </element>
149 <element id="Procedure.code.coding.display.extension">
150     <path value="Procedure.code.coding.display.extension" />
151     <slicing>
152         <discriminator>
153             <type value="value" />
154             <path value="url" />
155         </discriminator>
156         <rules value="open" />
157     </slicing>
158 </element>
159 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med">
160     <path value="Procedure.code.coding.display.extension" />
161     <sliceName value="anzeigenameCodeSnomed" />
162     <min value="1" />
163     <max value="1" />
164     <type>
165         <code value="Extension" />
166         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
167     </type>
168     <mustSupport value="true" />
169 </element>
170 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension">
171     <path value="Procedure.code.coding.display.extension.extension" />
172     <slicing>
173         <discriminator>
174             <type value="value" />
175             <path value="url" />
176         </discriminator>
177         <rules value="open" />
178     </slicing>
179 </element>
180 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content">
181     <path value="Procedure.code.coding.display.extension.extension" />
182     <sliceName value="content" />
183 </element>
184 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
185     <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
186     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
187     <mustSupport value="true" />
188 </element>
189 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
190     <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
191     <sliceName value="valueString" />
192     <min value="1" />
193     <fixedString value="Bemerkung" />
194     <mustSupport value="true" />
195 </element>
196 <element id="Procedure.code.coding.userSelected">

```

```

197     <path value="Procedure.code.coding.userSelected" />
198     <max value="0" />
199 </element>
200 <element id="Procedure.code.text">
201     <path value="Procedure.code.text" />
202     <max value="0" />
203 </element>
204 <element id="Procedure.subject">
205     <path value="Procedure.subject" />
206     <type>
207         <code value="Reference" />
208         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
209     </type>
210     <mustSupport value="true" />
211 </element>
212 <element id="Procedure.subject.reference">
213     <path value="Procedure.subject.reference" />
214     <min value="1" />
215     <mustSupport value="true" />
216 </element>
217 <element id="Procedure.subject.type">
218     <path value="Procedure.subject.type" />
219     <max value="0" />
220 </element>
221 <element id="Procedure.subject.identifier">
222     <path value="Procedure.subject.identifier" />
223     <max value="0" />
224 </element>
225 <element id="Procedure.subject.display">
226     <path value="Procedure.subject.display" />
227     <max value="0" />
228 </element>
229 <element id="Procedure.encounter">
230     <path value="Procedure.encounter" />
231     <min value="1" />
232     <type>
233         <code value="Reference" />
234         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
235     </type>
236     <mustSupport value="true" />
237 </element>
238 <element id="Procedure.encounter.reference">
239     <path value="Procedure.encounter.reference" />
240     <min value="1" />
241     <mustSupport value="true" />
242 </element>
243 <element id="Procedure.encounter.type">
244     <path value="Procedure.encounter.type" />
245     <max value="0" />
246 </element>
247 <element id="Procedure.encounter.identifier">
248     <path value="Procedure.encounter.identifier" />
249     <max value="0" />
250 </element>
251 <element id="Procedure.encounter.display">
252     <path value="Procedure.encounter.display" />
253     <max value="0" />
254 </element>

```

```

255 <element id="Procedure.performed[x]">
256   <path value="Procedure.performed[x]" />
257   <slicing>
258     <discriminator>
259       <type value="type" />
260       <path value="$this" />
261     </discriminator>
262     <rules value="closed" />
263   </slicing>
264   <min value="1" />
265   <type>
266     <code value="dateTime" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Procedure.performed[x]:performedDateTime">
271   <path value="Procedure.performed[x]" />
272   <sliceName value="performedDateTime" />
273   <min value="1" />
274   <type>
275     <code value="dateTime" />
276   </type>
277   <mustSupport value="true" />
278 </element>
279 <element id="Procedure.recorder">
280   <path value="Procedure.recorder" />
281   <max value="0" />
282 </element>
283 <element id="Procedure.asserter">
284   <path value="Procedure.asserter" />
285   <type>
286     <code value="Reference" />
287     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
288   </type>
289   <mustSupport value="true" />
290 </element>
291 <element id="Procedure.asserter.reference">
292   <path value="Procedure.asserter.reference" />
293   <min value="1" />
294   <mustSupport value="true" />
295 </element>
296 <element id="Procedure.asserter.type">
297   <path value="Procedure.asserter.type" />
298   <max value="0" />
299 </element>
300 <element id="Procedure.asserter.identifief">
301   <path value="Procedure.asserter.identifief" />
302   <max value="0" />
303 </element>
304 <element id="Procedure.asserter.display">
305   <path value="Procedure.asserter.display" />
306   <max value="0" />
307 </element>
308 <element id="Procedure.performer">
309   <path value="Procedure.performer" />
310   <max value="0" />
311 </element>
312 <element id="Procedure.location">
313   <path value="Procedure.location" />

```

```

314     <max value="0" />
315 </element>
316 <element id="Procedure.reasonCode">
317     <path value="Procedure.reasonCode" />
318     <max value="0" />
319 </element>
320 <element id="Procedure.reasonReference">
321     <path value="Procedure.reasonReference" />
322     <max value="0" />
323 </element>
324 <element id="Procedure.bodySite">
325     <path value="Procedure.bodySite" />
326     <max value="0" />
327 </element>
328 <element id="Procedure.outcome">
329     <path value="Procedure.outcome" />
330     <max value="0" />
331 </element>
332 <element id="Procedure.report">
333     <path value="Procedure.report" />
334     <max value="0" />
335 </element>
336 <element id="Procedure.complication">
337     <path value="Procedure.complication" />
338     <max value="0" />
339 </element>
340 <element id="Procedure.complicationDetail">
341     <path value="Procedure.complicationDetail" />
342     <max value="0" />
343 </element>
344 <element id="Procedure.followUp">
345     <path value="Procedure.followUp" />
346     <max value="0" />
347 </element>
348 <element id="Procedure.note">
349     <path value="Procedure.note" />
350     <min value="1" />
351     <max value="1" />
352     <mustSupport value="true" />
353 </element>
354 <element id="Procedure.note.author[x]">
355     <path value="Procedure.note.author[x]" />
356     <max value="0" />
357 </element>
358 <element id="Procedure.note.time">
359     <path value="Procedure.note.time" />
360     <max value="0" />
361 </element>
362 <element id="Procedure.note.text">
363     <path value="Procedure.note.text" />
364     <mustSupport value="true" />
365 </element>
366 <element id="Procedure.focalDevice">
367     <path value="Procedure.focalDevice" />
368     <max value="0" />
369 </element>
370 <element id="Procedure.usedReference">
371     <path value="Procedure.usedReference" />
372     <max value="0" />
373 </element>

```

```
374     <element id="Procedure.usedCode">
375         <path value="Procedure.usedCode" />
376         <max value="0" />
377     </element>
378 </differential>
379 </StructureDefinition>
```

191. KBV_PR_MIO_CMV_PROCEDURE_U1_U3_CYSTIC_FIBROSIS_SCREENING

KBV_PR_MIO_CMV_Procedure_U1_U3_Cystic_Fibrosis_Screening

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Procedure_U1_U3_Cystic_Fibrosis_Screening" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMV_Procedure_U1_U3_Cystic_Fibrosis_Screening" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <fhirVersion value="4.0.1" />
9    <mapping>
10     <identity value="workflow" />
11     <uri value="http://hl7.org/fhir/workflow" />
12     <name value="Workflow Pattern" />
13   </mapping>
14   <mapping>
15     <identity value="rim" />
16     <uri value="http://hl7.org/v3" />
17     <name value="RIM Mapping" />
18   </mapping>
19   <mapping>
20     <identity value="w5" />
21     <uri value="http://hl7.org/fhir/fivews" />
22     <name value="FiveWs Pattern Mapping" />
23   </mapping>
24   <mapping>
25     <identity value="v2" />
26     <uri value="http://hl7.org/v2" />
27     <name value="HL7 v2 Mapping" />
28   </mapping>
29   <kind value="resource" />
30   <abstract value="false" />
31   <type value="Procedure" />
32   <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Procedure" />
33   <derivation value="constraint" />
34   <differential>
35     <element id="Procedure">
36       <path value="Procedure" />
37       <constraint>
38         <key value="proc-0" />
39         <severity value="error" />
40         <human value="Year, month, day, hour, minute and second are
needed" />
41         <expression value="performed.exists() implies
performed.toString().length() >=16" />
42       </constraint>
43       <constraint>
44         <key value="proc-1" />
45         <severity value="error" />
46         <human value="If partOf is given, must be completed" />
47         <expression value="partOf.exists() implies (status = 'completed'
and performed.empty())" />
48       </constraint>
49     </element>

```

```

50     <key value="proc-2" />
51     <severity value="error" />
52     <human value="If status is not-done, partOf must be empty" />
53     <expression value="Status = 'not-done' implies partOf.empty()" />
54   </constraint>
55     <constraint>
56       <key value="proc-3" />
57       <severity value="error" />
58       <human value="If statusReason is given, partOf must be empty" />
59       <expression value="statusReason.empty().not() implies
partOf.empty()" />
60     </constraint>
61   </element>
62   <element id="Procedure.meta">
63     <path value="Procedure.meta" />
64     <min value="1" />
65   </element>
66   <element id="Procedure.meta.versionId">
67     <path value="Procedure.meta.versionId" />
68     <max value="0" />
69   </element>
70   <element id="Procedure.meta.lastUpdated">
71     <path value="Procedure.meta.lastUpdated" />
72     <max value="0" />
73   </element>
74   <element id="Procedure.meta.source">
75     <path value="Procedure.meta.source" />
76     <max value="0" />
77   </element>
78   <element id="Procedure.meta.profile">
79     <path value="Procedure.meta.profile" />
80     <min value="1" />
81     <max value="1" />
82     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U1_U3_Cystic_Fibrosis_Screening|1.0.0" />
83   </element>
84   <element id="Procedure.meta.security">
85     <path value="Procedure.meta.security" />
86     <max value="0" />
87   </element>
88   <element id="Procedure.meta.tag">
89     <path value="Procedure.meta.tag" />
90     <max value="0" />
91   </element>
92   <element id="Procedure.implicitRules">
93     <path value="Procedure.implicitRules" />
94     <max value="0" />
95   </element>
96   <element id="Procedure.language">
97     <path value="Procedure.language" />
98     <max value="0" />
99   </element>
100  <element id="Procedure.contained">
101    <path value="Procedure.contained" />
102    <max value="0" />
103  </element>
104  <element id="Procedure.extension">
105    <path value="Procedure.extension" />
106    <slicing>
107      <discriminator>

```



```

108     <type value="value" />
109     <path value="url" />
110     </discriminator>
111     <rules value="open" />
112 </slicing>
113 </element>
114 <element id="Procedure.extension:screeninglabor">
115     <path value="Procedure.extension" />
116     <sliceName value="screeninglabor" />
117     <min value="1" />
118     <max value="1" />
119     <type>
120         <code value="Extension" />
121         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CM_Executing_Laboratory" />
122     </type>
123     <mustSupport value="true" />
124 </element>
125 <element id="Procedure.extension:screeninglabor.value[x]:valueReference
">
126     <path value="Procedure.extension.valueReference" />
127     <sliceName value="valueReference" />
128     <mustSupport value="true" />
129 </element>
130 <element id="Procedure.extension:screeninglabor.value[x]:valueReference
.reference">
131     <path value="Procedure.extension.valueReference.reference" />
132     <mustSupport value="true" />
133 </element>
134 <element id="Procedure.extension:screeninglabor.value[x]:valueReference
.display">
135     <path value="Procedure.extension.valueReference.display" />
136     <mustSupport value="true" />
137 </element>
138 <element id="Procedure.identifier">
139     <path value="Procedure.identifier" />
140     <max value="0" />
141 </element>
142 <element id="Procedure.instantiatesCanonical">
143     <path value="Procedure.instantiatesCanonical" />
144     <max value="0" />
145 </element>
146 <element id="Procedure.instantiatesUri">
147     <path value="Procedure.instantiatesUri" />
148     <max value="0" />
149 </element>
150 <element id="Procedure.basedOn">
151     <path value="Procedure.basedOn" />
152     <max value="0" />
153 </element>
154 <element id="Procedure.partOf">
155     <path value="Procedure.partOf" />
156     <max value="1" />
157     <type>
158         <code value="Reference" />
159         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_Procedure_U1_U3_Newborn_Blood_Spot_Screening|1.0.0" />
160     </type>
161     <mustSupport value="true" />
162 </element>

```

```

163 <element id="Procedure.partOf.reference">
164   <path value="Procedure.partOf.reference" />
165   <min value="1" />
166   <mustSupport value="true" />
167 </element>
168 <element id="Procedure.partOf.type">
169   <path value="Procedure.partOf.type" />
170   <max value="0" />
171 </element>
172 <element id="Procedure.partOf.identifier">
173   <path value="Procedure.partOf.identifier" />
174   <max value="0" />
175 </element>
176 <element id="Procedure.partOf.display">
177   <path value="Procedure.partOf.display" />
178   <max value="0" />
179 </element>
180 <element id="Procedure.status">
181   <path value="Procedure.status" />
182   <mustSupport value="true" />
183   <binding>
184     <strength value="required" />
185     <description value="Completed, Not-doned" />
186     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_Procedure_Status" />
187   </binding>
188 </element>
189 <element id="Procedure.statusReason">
190   <path value="Procedure.statusReason" />
191   <mustSupport value="true" />
192 </element>
193 <element id="Procedure.statusReason.coding">
194   <path value="Procedure.statusReason.coding" />
195   <min value="1" />
196   <max value="1" />
197   <mustSupport value="true" />
198 </element>
199 <element id="Procedure.statusReason.coding.system">
200   <path value="Procedure.statusReason.coding.system" />
201   <min value="1" />
202   <fixedUri value="http://snomed.info/sct" />
203 </element>
204 <element id="Procedure.statusReason.coding.version">
205   <path value="Procedure.statusReason.coding.version" />
206   <min value="1" />
207   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
208 </element>
209 <element id="Procedure.statusReason.coding.code">
210   <path value="Procedure.statusReason.coding.code" />
211   <min value="1" />
212   <fixedCode value="428841003" />
213 </element>
214 <element id="Procedure.statusReason.coding.display">
215   <path value="Procedure.statusReason.coding.display" />
216   <min value="1" />
217 </element>
218 <element id="Procedure.statusReason.coding.display.extension">
219   <path value="Procedure.statusReason.coding.display.extension" />
220   <slicing>

```

```

221     <discriminator>
222       <type value="value" />
223       <path value="url" />
224     </discriminator>
225     <rules value="open" />
226   </slicing>
227 </element>
228   <element id="Procedure.statusReason.coding.display.extension:anzeigenam
eStatusReasonSnomed">
229     <path value="Procedure.statusReason.coding.display.extension" />
230     <sliceName value="anzeigenameStatusReasonSnomed" />
231     <min value="1" />
232     <max value="1" />
233     <type>
234       <code value="Extension" />
235       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
236     </type>
237     <mustSupport value="true" />
238   </element>
239   <element id="Procedure.statusReason.coding.display.extension:anzeigenam
eStatusReasonSnomed.extension">
240     <path value="Procedure.statusReason.coding.display.extension.extensio
n" />
241     <slicing>
242       <discriminator>
243         <type value="value" />
244         <path value="url" />
245       </discriminator>
246       <rules value="open" />
247     </slicing>
248   </element>
249   <element id="Procedure.statusReason.coding.display.extension:anzeigenam
eStatusReasonSnomed.extension:content">
250     <path value="Procedure.statusReason.coding.display.extension.extensio
n" />
251     <sliceName value="content" />
252   </element>
253   <element id="Procedure.statusReason.coding.display.extension:anzeigenam
eStatusReasonSnomed.extension:content.value[x]">
254     <path value="Procedure.statusReason.coding.display.extension.extensio
n.value[x]" />
255     <slicing>
256       <discriminator>
257         <type value="type" />
258         <path value="$this" />
259       </discriminator>
260       <rules value="closed" />
261     </slicing>
262     <mustSupport value="true" />
263   </element>
264   <element id="Procedure.statusReason.coding.display.extension:anzeigenam
eStatusReasonSnomed.extension:content.value[x]:valueString">
265     <path value="Procedure.statusReason.coding.display.extension.extensio
n.valueString" />
266     <sliceName value="valueString" />
267     <min value="1" />
268     <fixedString value="Eltern wünschen keine Untersuchung" />
269     <mustSupport value="true" />
270   </element>

```

```

271 <element id="Procedure.statusReason.coding.userSelected">
272   <path value="Procedure.statusReason.coding.userSelected" />
273   <max value="0" />
274 </element>
275 <element id="Procedure.statusReason.text">
276   <path value="Procedure.statusReason.text" />
277   <max value="0" />
278 </element>
279 <element id="Procedure.category">
280   <path value="Procedure.category" />
281   <max value="0" />
282 </element>
283 <element id="Procedure.code">
284   <path value="Procedure.code" />
285   <min value="1" />
286   <mustSupport value="true" />
287 </element>
288 <element id="Procedure.code.coding">
289   <path value="Procedure.code.coding" />
290   <min value="1" />
291   <max value="1" />
292   <mustSupport value="true" />
293 </element>
294 <element id="Procedure.code.coding.system">
295   <path value="Procedure.code.coding.system" />
296   <min value="1" />
297   <fixedUri value="http://snomed.info/sct" />
298 </element>
299 <element id="Procedure.code.coding.version">
300   <path value="Procedure.code.coding.version" />
301   <min value="1" />
302   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
303 </element>
304 <element id="Procedure.code.coding.code">
305   <path value="Procedure.code.coding.code" />
306   <min value="1" />
307   <fixedCode value="738796001:363702006=171191008" />
308 </element>
309 <element id="Procedure.code.coding.display">
310   <path value="Procedure.code.coding.display" />
311   <min value="1" />
312 </element>
313 <element id="Procedure.code.coding.display.extension">
314   <path value="Procedure.code.coding.display.extension" />
315   <licing>
316     <discriminator>
317       <type value="value" />
318       <path value="url" />
319     </discriminator>
320     <rules value="open" />
321   </licing>
322 </element>
323 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med">
324   <path value="Procedure.code.coding.display.extension" />
325   <sliceName value="anzeigenameCodeSnomed" />
326   <min value="1" />
327   <max value="1" />
328   <type>

```

```

329     <code value="Extension" />
330     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
331   </type>
332   <mustSupport value="true" />
333 </element>
334 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension">
335   <path value="Procedure.code.coding.display.extension.extension" />
336   <slicing>
337     <discriminator>
338       <type value="value" />
339       <path value="url" />
340     </discriminator>
341     <rules value="open" />
342   </slicing>
343 </element>
344 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content">
345   <path value="Procedure.code.coding.display.extension.extension" />
346   <sliceName value="content" />
347 </element>
348 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
349   <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
350   <slicing>
351     <discriminator>
352       <type value="type" />
353       <path value="$this" />
354     </discriminator>
355     <rules value="closed" />
356   </slicing>
357   <mustSupport value="true" />
358 </element>
359 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
360   <path value="Procedure.code.coding.display.extension.extension.valueS
tring" />
361   <sliceName value="valueString" />
362   <min value="1" />
363   <fixedString value="Screening auf Mukoviszidose" />
364   <mustSupport value="true" />
365 </element>
366 <element id="Procedure.code.coding.userSelected">
367   <path value="Procedure.code.coding.userSelected" />
368   <max value="0" />
369 </element>
370 <element id="Procedure.code.text">
371   <path value="Procedure.code.text" />
372   <max value="0" />
373 </element>
374 <element id="Procedure.subject">
375   <path value="Procedure.subject" />
376   <type>
377     <code value="Reference" />
378     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
379   </type>
380   <mustSupport value="true" />

```

```

381 </element>
382 <element id="Procedure.subject.reference">
383   <path value="Procedure.subject.reference" />
384   <min value="1" />
385   <mustSupport value="true" />
386 </element>
387 <element id="Procedure.subject.type">
388   <path value="Procedure.subject.type" />
389   <max value="0" />
390 </element>
391 <element id="Procedure.subject.identifier">
392   <path value="Procedure.subject.identifier" />
393   <max value="0" />
394 </element>
395 <element id="Procedure.subject.display">
396   <path value="Procedure.subject.display" />
397   <max value="0" />
398 </element>
399 <element id="Procedure.encounter">
400   <path value="Procedure.encounter" />
401   <min value="1" />
402   <type>
403     <code value="Reference" />
404     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
405   </type>
406   <mustSupport value="true" />
407 </element>
408 <element id="Procedure.encounter.reference">
409   <path value="Procedure.encounter.reference" />
410   <min value="1" />
411   <mustSupport value="true" />
412 </element>
413 <element id="Procedure.encounter.type">
414   <path value="Procedure.encounter.type" />
415   <max value="0" />
416 </element>
417 <element id="Procedure.encounter.identifier">
418   <path value="Procedure.encounter.identifier" />
419   <max value="0" />
420 </element>
421 <element id="Procedure.encounter.display">
422   <path value="Procedure.encounter.display" />
423   <max value="0" />
424 </element>
425 <element id="Procedure.performed[x]">
426   <path value="Procedure.performed[x]" />
427   <slicing>
428     <discriminator>
429       <type value="type" />
430       <path value="$this" />
431     </discriminator>
432     <rules value="closed" />
433   </slicing>
434   <min value="1" />
435   <type>
436     <code value="dateTime" />
437   </type>
438 </element>
439 <element id="Procedure.performed[x];performedDateTime">

```

```

440     <path value="Procedure.performedDateTime" />
441     <sliceName value="performedDateTime" />
442     <min value="1" />
443     <type>
444         <code value="dateTime" />
445     </type>
446     <mustSupport value="true" />
447 </element>
448 <element id="Procedure.recorder">
449     <path value="Procedure.recorder" />
450     <max value="0" />
451 </element>
452 <element id="Procedure.asserter">
453     <path value="Procedure.asserter" />
454     <min value="1" />
455     <type>
456         <code value="Reference" />
457         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
458     </type>
459     <mustSupport value="true" />
460 </element>
461 <element id="Procedure.asserter.reference">
462     <path value="Procedure.asserter.reference" />
463     <min value="1" />
464     <mustSupport value="true" />
465 </element>
466 <element id="Procedure.asserter.type">
467     <path value="Procedure.asserter.type" />
468     <max value="0" />
469 </element>
470 <element id="Procedure.asserter.identifrier">
471     <path value="Procedure.asserter.identifrier" />
472     <max value="0" />
473 </element>
474 <element id="Procedure.asserter.display">
475     <path value="Procedure.asserter.display" />
476     <max value="0" />
477 </element>
478 <element id="Procedure.performer">
479     <path value="Procedure.performer" />
480     <max value="0" />
481 </element>
482 <element id="Procedure.location">
483     <path value="Procedure.location" />
484     <max value="0" />
485 </element>
486 <element id="Procedure.reasonCode">
487     <path value="Procedure.reasonCode" />
488     <max value="0" />
489 </element>
490 <element id="Procedure.reasonReference">
491     <path value="Procedure.reasonReference" />
492     <max value="0" />
493 </element>
494 <element id="Procedure.bodySite">
495     <path value="Procedure.bodySite" />
496     <max value="0" />
497 </element>
498 <element id="Procedure.outcome">

```

```
499     <path value="Procedure.outcome" />
500     <max value="0" />
501 </element>
502 <element id="Procedure.report">
503     <path value="Procedure.report" />
504     <max value="0" />
505 </element>
506 <element id="Procedure.complication">
507     <path value="Procedure.complication" />
508     <max value="0" />
509 </element>
510 <element id="Procedure.complicationDetail">
511     <path value="Procedure.complicationDetail" />
512     <max value="0" />
513 </element>
514 <element id="Procedure.followUp">
515     <path value="Procedure.followUp" />
516     <max value="0" />
517 </element>
518 <element id="Procedure.note">
519     <path value="Procedure.note" />
520     <max value="0" />
521 </element>
522 <element id="Procedure.focalDevice">
523     <path value="Procedure.focalDevice" />
524     <max value="0" />
525 </element>
526 <element id="Procedure.usedReference">
527     <path value="Procedure.usedReference" />
528     <max value="0" />
529 </element>
530 <element id="Procedure.usedCode">
531     <path value="Procedure.usedCode" />
532     <max value="0" />
533 </element>
534 </differential>
535 </StructureDefinition>
```


192. KBV_PR_MIO_CMV_PROCEDURE_U1_U3_NEWBORN_BLOOD_SPOT_SCREENING

KBV_PR_MIO_CMV_Procedure_U1_U3_Newborn_Blood_Spot_Screening

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Procedure_U1_U3_Newborn_Blood_Spot_Screening" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Procedure_U1_U3_Newborn_Blood_Spot_Screening"
/>
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />

```

```

29     <name value="HL7 v2 Mapping" />
30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Procedure" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Procedure" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="Procedure">
38     <path value="Procedure" />
39     <short value="Dieses Profil bildet die Blutabnahme im Rahmen des
erweiterten Neugeborenen Screenings ab." />
40     <constraint>
41       <key value="proc-0" />
42       <severity value="error" />
43       <human value="statusReason SHALL only be present, if performed[x]
is empty" />
44       <expression value="statusReason.empty() or performed.empty()" />
45       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U1_U3_Newborn_Blood_Spot_Screening|1.0.0" />
46     </constraint>
47     <constraint>
48       <key value="proc-1" />
49       <severity value="error" />
50       <human value="Extension may be chosen if first blood sampling is
chosen" />
51       <expression value="extension.where(url = 'https://fhir.kbv.de/
StructureDefinition/KBV_Ex_MIO_CMR_Early_Collection_Of_Blood').exists()
implies (code.coding.code = '425758004:246513007=261422002')" />
52       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U1_U3_Newborn_Blood_Spot_Screening" />
53     </constraint>
54     <constraint>
55       <key value="proc-2" />
56       <severity value="error" />
57       <human value="Year, month, day, hour, minute and second are needed
for first sampling" />
58       <expression value="code.coding.code =
'425758004:246513007=261426004' implies performed.toString().length() >=
22" />
59       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U1_U3_Newborn_Blood_Spot_Screening" />
60     </constraint>
61     <constraint>
62       <key value="proc-3" />
63       <severity value="error" />
64       <human value="Year, month and day are needed for second sampling" /
>
65     <expression value="(code.coding.code =
'425758004:246513007=261426004' or code.coding.code =
'425758004:246513007=261429006') implies performed.toString().length() =
10" />
66     <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U1_U3_Newborn_Blood_Spot_Screening" />
67   </constraint>
68 </element>
69 <element id="Procedure.meta">
70   <path value="Procedure.meta" />
71   <min value="1" />

```

```

72 </element>
73 <element id="Procedure.meta.versionId">
74   <path value="Procedure.meta.versionId" />
75   <max value="0" />
76 </element>
77 <element id="Procedure.meta.lastUpdated">
78   <path value="Procedure.meta.lastUpdated" />
79   <max value="0" />
80 </element>
81 <element id="Procedure.meta.source">
82   <path value="Procedure.meta.source" />
83   <max value="0" />
84 </element>
85 <element id="Procedure.meta.profile">
86   <path value="Procedure.meta.profile" />
87   <min value="1" />
88   <max value="1" />
89   <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U1_U3_Newborn_Blood_Spot_Screening|1.0.0" />
90 </element>
91 <element id="Procedure.meta.security">
92   <path value="Procedure.meta.security" />
93   <max value="0" />
94 </element>
95 <element id="Procedure.meta.tag">
96   <path value="Procedure.meta.tag" />
97   <max value="0" />
98 </element>
99 <element id="Procedure.implicitRules">
100   <path value="Procedure.implicitRules" />
101   <max value="0" />
102 </element>
103 <element id="Procedure.language">
104   <path value="Procedure.language" />
105   <max value="0" />
106 </element>
107 <element id="Procedure.contained">
108   <path value="Procedure.contained" />
109   <max value="0" />
110 </element>
111 <element id="Procedure.extension">
112   <path value="Procedure.extension" />
113   <slicing>
114     <discriminator>
115       <type value="value" />
116       <path value="url" />
117     </discriminator>
118     <rules value="open" />
119   </slicing>
120 </element>
121 <element id="Procedure.extension:screeninglabor">
122   <path value="Procedure.extension" />
123   <sliceName value="screeninglabor" />
124   <max value="1" />
125   <type>
126     <code value="Extension" />
127     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Executing_Laboratory" />
128   </type>
129   <mustSupport value="true" />

```

```

130 </element>
131 <element id="Procedure.extension:screeninglabor.value[x]">
132   <path value="Procedure.extension.value[x]" />
133   <mustSupport value="true" />
134 </element>
135 <element id="Procedure.extension:screeninglabor.value[x]:valueReference
">
136   <path value="Procedure.extension.value[x]" />
137   <sliceName value="valueReference" />
138   <mustSupport value="true" />
139 </element>
140 <element id="Procedure.extension:screeninglabor.value[x]:valueReference
.reference">
141   <path value="Procedure.extension.value[x].reference" />
142   <mustSupport value="true" />
143 </element>
144 <element id="Procedure.extension:screeninglabor.value[x]:valueReference
.display">
145   <path value="Procedure.extension.value[x].display" />
146   <mustSupport value="true" />
147 </element>
148 <element id="Procedure.extension:erstabnahmeVorVollendeter36Lebensstund
e">
149   <path value="Procedure.extension" />
150   <sliceName value="erstabnahmeVorVollendeter36Lebensstunde" />
151   <max value="1" />
152   <type>
153     <code value="Extension" />
154     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CM_ Early_Collection_Of_Blood" />
155   </type>
156   <mustSupport value="true" />
157 </element>
158 <element id="Procedure.extension:erstabnahmeVorVollendeter36Lebensstund
e.value[x]">
159   <path value="Procedure.extension.value[x]" />
160   <mustSupport value="true" />
161 </element>
162 <element id="Procedure.extension:erstabnahmeVorVollendeter36Lebensstund
e.value[x]:valueCodeableConcept">
163   <path value="Procedure.extension.value[x]" />
164   <sliceName value="valueCodeableConcept" />
165   <mustSupport value="true" />
166 </element>
167 <element id="Procedure.extension:erstabnahmeVorVollendeter36Lebensstund
e.value[x]:valueCodeableConcept.coding">
168   <path value="Procedure.extension.value[x].coding" />
169   <mustSupport value="true" />
170 </element>
171 <element id="Procedure.extension:erstabnahmeVorVollendeter36Lebensstund
e.value[x]:valueCodeableConcept.text">
172   <path value="Procedure.extension.value[x].text" />
173   <max value="0" />
174 </element>
175 <element id="Procedure.identifier">
176   <path value="Procedure.identifier" />
177   <max value="0" />
178 </element>
179 <element id="Procedure.instantiatesCanonical">
180   <path value="Procedure.instantiatesCanonical" />

```

```

181     <max value="0" />
182 </element>
183 <element id="Procedure.instantiatesUri">
184   <path value="Procedure.instantiatesUri" />
185   <max value="0" />
186 </element>
187 <element id="Procedure.basedOn">
188   <path value="Procedure.basedOn" />
189   <max value="0" />
190 </element>
191 <element id="Procedure.partOf">
192   <path value="Procedure.partOf" />
193   <max value="0" />
194 </element>
195 <element id="Procedure.partOf.reference">
196   <path value="Procedure.partOf.reference" />
197   <max value="0" />
198 </element>
199 <element id="Procedure.status">
200   <path value="Procedure.status" />
201   <short value="not-done | completed" />
202   <mustSupport value="true" />
203   <binding>
204     <strength value="required" />
205     <description value="Completed, Not-Done" />
206     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Procedure_Status" />
207   </binding>
208 </element>
209 <element id="Procedure.statusReason">
210   <path value="Procedure.statusReason" />
211   <mustSupport value="true" />
212 </element>
213 <element id="Procedure.statusReason.coding">
214   <path value="Procedure.statusReason.coding" />
215   <min value="1" />
216   <max value="1" />
217   <mustSupport value="true" />
218 </element>
219 <element id="Procedure.statusReason.coding.system">
220   <path value="Procedure.statusReason.coding.system" />
221   <min value="1" />
222   <fixedUri value="http://snomed.info/sct" />
223 </element>
224 <element id="Procedure.statusReason.coding.version">
225   <path value="Procedure.statusReason.coding.version" />
226   <min value="1" />
227   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
228 </element>
229 <element id="Procedure.statusReason.coding.code">
230   <path value="Procedure.statusReason.coding.code" />
231   <min value="1" />
232   <fixedCode value="183948000:363589002=428447008" />
233 </element>
234 <element id="Procedure.statusReason.coding.display">
235   <path value="Procedure.statusReason.coding.display" />
236   <min value="1" />
237 </element>
238 <element id="Procedure.statusReason.coding.display.extension">

```

```

239     <path value="Procedure.statusReason.coding.display.extension" />
240     < slicing>
241       < discriminator>
242         < type value="value" />
243         < path value="url" />
244       </ discriminator>
245       < rules value="open" />
246     </ slicing>
247   </ element>
248   < element id="Procedure.statusReason.coding.display.extension:anzeigenam
eStatusReasonSnomed">
249     < path value="Procedure.statusReason.coding.display.extension" />
250     < sliceName value="anzeigenameStatusReasonSnomed" />
251     < min value="1" />
252     < max value="1" />
253     < type>
254       < code value="Extension" />
255       < profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
256     </ type>
257     < mustSupport value="true" />
258   </ element>
259   < element id="Procedure.statusReason.coding.display.extension:anzeigenam
eStatusReasonSnomed.extension">
260     < path value="Procedure.statusReason.coding.display.extension.extensio
n" />
261     < slicing>
262       < discriminator>
263         < type value="value" />
264         < path value="url" />
265       </ discriminator>
266       < rules value="open" />
267     </ slicing>
268   </ element>
269   < element id="Procedure.statusReason.coding.display.extension:anzeigenam
eStatusReasonSnomed.extension:content">
270     < path value="Procedure.statusReason.coding.display.extension.extensio
n" />
271     < sliceName value="content" />
272   </ element>
273   < element id="Procedure.statusReason.coding.display.extension:anzeigenam
eStatusReasonSnomed.extension:content.value[x]">
274     < path value="Procedure.statusReason.coding.display.extension.extensio
n.value[x]" />
275     < slicing>
276       < discriminator>
277         < type value="type" />
278         < path value="$this" />
279       </ discriminator>
280       < rules value="closed" />
281     </ slicing>
282     < mustSupport value="true" />
283   </ element>
284   < element id="Procedure.statusReason.coding.display.extension:anzeigenam
eStatusReasonSnomed.extension:content.value[x]:valueString">
285     < path value="Procedure.statusReason.coding.display.extension.extensio
n.value[x]" />
286     < sliceName value="valueString" />
287     < min value="1" />
288     < fixedString value="Eltern wünschen keine Untersuchung" />

```

```

289     <mustSupport value="true" />
290 </element>
291 <element id="Procedure.statusReason.coding.userSelected">
292     <path value="Procedure.statusReason.coding.userSelected" />
293     <max value="0" />
294 </element>
295 <element id="Procedure.statusReason.text">
296     <path value="Procedure.statusReason.text" />
297     <max value="0" />
298 </element>
299 <element id="Procedure.category">
300     <path value="Procedure.category" />
301     <max value="0" />
302 </element>
303 <element id="Procedure.code">
304     <path value="Procedure.code" />
305     <min value="1" />
306     <mustSupport value="true" />
307     <binding>
308         <strength value="required" />
309         <description value="Type of Blood Spot Screening" />
310         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_Newborn_Blood_Spot_Screening_Type" />
311     </binding>
312 </element>
313 <element id="Procedure.code.coding">
314     <path value="Procedure.code.coding" />
315     <min value="1" />
316     <max value="1" />
317     <mustSupport value="true" />
318 </element>
319 <element id="Procedure.code.coding.system">
320     <path value="Procedure.code.coding.system" />
321     <min value="1" />
322 </element>
323 <element id="Procedure.code.coding.version">
324     <path value="Procedure.code.coding.version" />
325     <min value="1" />
326 </element>
327 <element id="Procedure.code.coding.code">
328     <path value="Procedure.code.coding.code" />
329     <min value="1" />
330 </element>
331 <element id="Procedure.code.coding.display">
332     <path value="Procedure.code.coding.display" />
333     <min value="1" />
334 </element>
335 <element id="Procedure.code.coding.display.extension">
336     <path value="Procedure.code.coding.display.extension" />
337     <slicing>
338         <discriminator>
339             <type value="value" />
340             <path value="url" />
341         </discriminator>
342         <rules value="open" />
343     </slicing>
344 </element>
345 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med">
346     <path value="Procedure.code.coding.display.extension" />

```

```

347     <sliceName value="anzeigenameCodeSnomed" />
348     <min value="1" />
349     <max value="1" />
350     <type>
351         <code value="Extension" />
352         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
353     </type>
354     <mustSupport value="true" />
355 </element>
356 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension">
357     <path value="Procedure.code.coding.display.extension.extension" />
358     <slicing>
359         <discriminator>
360             <type value="value" />
361             <path value="url" />
362         </discriminator>
363         <rules value="open" />
364     </slicing>
365 </element>
366 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content">
367     <path value="Procedure.code.coding.display.extension.extension" />
368     <sliceName value="content" />
369 </element>
370 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
371     <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
372     <slicing>
373         <discriminator>
374             <type value="type" />
375             <path value="$this" />
376         </discriminator>
377         <rules value="closed" />
378     </slicing>
379     <mustSupport value="true" />
380 </element>
381 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
382     <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
383     <sliceName value="valueString" />
384     <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMN_Newborn_Bloodspot_Screening_Type_German" />
385     <min value="1" />
386     <mustSupport value="true" />
387 </element>
388 <element id="Procedure.code.coding.userSelected">
389     <path value="Procedure.code.coding.userSelected" />
390     <max value="0" />
391 </element>
392 <element id="Procedure.code.text">
393     <path value="Procedure.code.text" />
394     <max value="0" />
395 </element>

```



```

396 <element id="Procedure.subject">
397   <path value="Procedure.subject" />
398   <type>
399     <code value="Reference" />
400     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
401   </type>
402   <mustSupport value="true" />
403 </element>
404 <element id="Procedure.subject.reference">
405   <path value="Procedure.subject.reference" />
406   <min value="1" />
407   <mustSupport value="true" />
408 </element>
409 <element id="Procedure.subject.type">
410   <path value="Procedure.subject.type" />
411   <max value="0" />
412 </element>
413 <element id="Procedure.subject.identifier">
414   <path value="Procedure.subject.identifier" />
415   <max value="0" />
416 </element>
417 <element id="Procedure.subject.display">
418   <path value="Procedure.subject.display" />
419   <max value="0" />
420 </element>
421 <element id="Procedure.encounter">
422   <path value="Procedure.encounter" />
423   <min value="1" />
424   <type>
425     <code value="Reference" />
426     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
427   </type>
428   <mustSupport value="true" />
429 </element>
430 <element id="Procedure.encounter.reference">
431   <path value="Procedure.encounter.reference" />
432   <min value="1" />
433   <mustSupport value="true" />
434 </element>
435 <element id="Procedure.encounter.type">
436   <path value="Procedure.encounter.type" />
437   <max value="0" />
438 </element>
439 <element id="Procedure.encounter.identifier">
440   <path value="Procedure.encounter.identifier" />
441   <max value="0" />
442 </element>
443 <element id="Procedure.encounter.display">
444   <path value="Procedure.encounter.display" />
445   <max value="0" />
446 </element>
447 <element id="Procedure.performed[x]">
448   <path value="Procedure.performed[x]" />
449   <slicing>
450     <discriminator>
451       <type value="type" />
452       <path value="$this" />
453     </discriminator>

```

```

454     <rules value="closed" />
455 </slicing>
456 <type>
457   <code value="dateTime" />
458 </type>
459 <mustSupport value="true" />
460 </element>
461 <element id="Procedure.performed[x]:performedDateTime">
462   <path value="Procedure.performed[x]" />
463   <sliceName value="performedDateTime" />
464   <min value="1" />
465   <type>
466     <code value="dateTime" />
467   </type>
468   <mustSupport value="true" />
469 </element>
470 <element id="Procedure.recorder">
471   <path value="Procedure.recorder" />
472   <max value="0" />
473 </element>
474 <element id="Procedure.asserter">
475   <path value="Procedure.asserter" />
476   <type>
477     <code value="Reference" />
478     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
479   </type>
480   <mustSupport value="true" />
481 </element>
482 <element id="Procedure.asserter.reference">
483   <path value="Procedure.asserter.reference" />
484   <min value="1" />
485   <mustSupport value="true" />
486 </element>
487 <element id="Procedure.asserter.type">
488   <path value="Procedure.asserter.type" />
489   <max value="0" />
490 </element>
491 <element id="Procedure.asserter.identifrier">
492   <path value="Procedure.asserter.identifrier" />
493   <max value="0" />
494 </element>
495 <element id="Procedure.asserter.display">
496   <path value="Procedure.asserter.display" />
497   <max value="0" />
498 </element>
499 <element id="Procedure.performer">
500   <path value="Procedure.performer" />
501   <max value="0" />
502   <mustSupport value="true" />
503 </element>
504 <element id="Procedure.performer.function">
505   <path value="Procedure.performer.function" />
506   <max value="0" />
507 </element>
508 <element id="Procedure.performer.actor.type">
509   <path value="Procedure.performer.actor.type" />
510   <max value="0" />
511 </element>
512 <element id="Procedure.performer.actor.identifrier">

```

```

513     <path value="Procedure.performer.actor.identifrier" />
514     <max value="0" />
515 </element>
516 <element id="Procedure.performer.actor.display">
517     <path value="Procedure.performer.actor.display" />
518     <max value="0" />
519 </element>
520 <element id="Procedure.performer.onBehalfOf">
521     <path value="Procedure.performer.onBehalfOf" />
522     <max value="0" />
523 </element>
524 <element id="Procedure.location">
525     <path value="Procedure.location" />
526     <max value="0" />
527 </element>
528 <element id="Procedure.reasonCode">
529     <path value="Procedure.reasonCode" />
530     <max value="0" />
531 </element>
532 <element id="Procedure.reasonReference">
533     <path value="Procedure.reasonReference" />
534     <max value="0" />
535 </element>
536 <element id="Procedure.bodySite">
537     <path value="Procedure.bodySite" />
538     <max value="0" />
539 </element>
540 <element id="Procedure.outcome">
541     <path value="Procedure.outcome" />
542     <max value="0" />
543 </element>
544 <element id="Procedure.report">
545     <path value="Procedure.report" />
546     <max value="0" />
547 </element>
548 <element id="Procedure.complication">
549     <path value="Procedure.complication" />
550     <max value="0" />
551 </element>
552 <element id="Procedure.complicationDetail">
553     <path value="Procedure.complicationDetail" />
554     <max value="0" />
555 </element>
556 <element id="Procedure.followUp">
557     <path value="Procedure.followUp" />
558     <max value="0" />
559 </element>
560 <element id="Procedure.note">
561     <path value="Procedure.note" />
562     <max value="0" />
563 </element>
564 <element id="Procedure.focalDevice">
565     <path value="Procedure.focalDevice" />
566     <max value="0" />
567 </element>
568 <element id="Procedure.usedReference">
569     <path value="Procedure.usedReference" />
570     <max value="0" />
571 </element>
572 <element id="Procedure.usedCode">

```

```
573     <path value="Procedure.usedCode" />
574     <max value="0" />
575   </element>
576 </differential>
577 </StructureDefinition>
```

193. KBV_PR_MIO_CMR_PROCEDURE_U2_CONSULTATION

KBV_PR_MIO_CMR_Procedure_U2_Consultation

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U2_Consultation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Procedure_U2_Consultation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Procedure" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Procedure" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Procedure">
38 <path value="Procedure" />
39 <short value="Dieses Profil umfasst die Beratung." />
40 </element>
41 <element id="Procedure.meta">
42 <path value="Procedure.meta" />
43 <min value="1" />
44 </element>
45 <element id="Procedure.meta.versionId">
46 <path value="Procedure.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Procedure.meta.lastUpdated">
50 <path value="Procedure.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Procedure.meta.source">
54 <path value="Procedure.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Procedure.meta.profile">
58 <path value="Procedure.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U2_Consultation|1.0.0" />
62 </element>
63 <element id="Procedure.meta.security">
64 <path value="Procedure.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Procedure.meta.tag">
68 <path value="Procedure.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Procedure.implicitRules">
72 <path value="Procedure.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Procedure.language">
76 <path value="Procedure.language" />
77 <max value="0" />
78 </element>
79 <element id="Procedure.contained">
80 <path value="Procedure.contained" />
81 <max value="0" />
82 </element>
83 <element id="Procedure.identifier">
84 <path value="Procedure.identifier" />
85 <max value="0" />
86 </element>
87 <element id="Procedure.instantiatesCanonical">

```

```

88     <path value="Procedure.instantiatesCanonical" />
89     <max value="0" />
90 </element>
91 <element id="Procedure.instantiatesUri">
92     <path value="Procedure.instantiatesUri" />
93     <max value="0" />
94 </element>
95 <element id="Procedure.basedOn">
96     <path value="Procedure.basedOn" />
97     <max value="0" />
98 </element>
99 <element id="Procedure.partOf">
100    <path value="Procedure.partOf" />
101    <max value="0" />
102 </element>
103 <element id="Procedure.status">
104    <path value="Procedure.status" />
105    <fixedCode value="completed" />
106 </element>
107 <element id="Procedure.statusReason">
108    <path value="Procedure.statusReason" />
109    <max value="0" />
110 </element>
111 <element id="Procedure.category">
112    <path value="Procedure.category" />
113    <max value="0" />
114 </element>
115 <element id="Procedure.code">
116    <path value="Procedure.code" />
117    <min value="1" />
118    <mustSupport value="true" />
119    <binding>
120        <strength value="required" />
121        <description value="Consultation Code" />
122        <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U2_Consultation" />
123    </binding>
124 </element>
125 <element id="Procedure.code.coding">
126    <path value="Procedure.code.coding" />
127    <min value="1" />
128    <max value="1" />
129    <mustSupport value="true" />
130 </element>
131 <element id="Procedure.code.coding.system">
132    <path value="Procedure.code.coding.system" />
133    <min value="1" />
134 </element>
135 <element id="Procedure.code.coding.version">
136    <path value="Procedure.code.coding.version" />
137    <min value="1" />
138 </element>
139 <element id="Procedure.code.coding.code">
140    <path value="Procedure.code.coding.code" />
141    <min value="1" />
142 </element>
143 <element id="Procedure.code.coding.display">
144    <path value="Procedure.code.coding.display" />
145    <min value="1" />
146 </element>

```

```

147 <element id="Procedure.code.coding.display.extension">
148 <path value="Procedure.code.coding.display.extension" />
149 <slicing>
150 <discriminator>
151 <type value="value" />
152 <path value="url" />
153 </discriminator>
154 <rules value="open" />
155 </slicing>
156 </element>
157 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med">
158 <path value="Procedure.code.coding.display.extension" />
159 <sliceName value="anzeigenameCodeSnomed" />
160 <min value="1" />
161 <max value="1" />
162 <type>
163 <code value="Extension" />
164 <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
165 </type>
166 <mustSupport value="true" />
167 </element>
168 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension">
169 <path value="Procedure.code.coding.display.extension.extension" />
170 <slicing>
171 <discriminator>
172 <type value="value" />
173 <path value="url" />
174 </discriminator>
175 <rules value="open" />
176 </slicing>
177 </element>
178 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content">
179 <path value="Procedure.code.coding.display.extension.extension" />
180 <sliceName value="content" />
181 </element>
182 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
183 <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
184 <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
188 <path value="Procedure.code.coding.display.extension.extension.valueS
tring" />
189 <sliceName value="valueString" />
190 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_U2_Consultation_German|
1.0.0" />
191 <min value="1" />
192 <mustSupport value="true" />
193 </element>

```



```

194     <element id="Procedure.code.coding.userSelected" >
195       <path value="Procedure.code.coding.userSelected" />
196       <max value="0" />
197     </element>
198   <element id="Procedure.code.text">
199     <path value="Procedure.code.text" />
200     <max value="0" />
201   </element>
202   <element id="Procedure.subject">
203     <path value="Procedure.subject" />
204     <type>
205       <code value="Reference" />
206       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209   </element>
210   <element id="Procedure.subject.reference">
211     <path value="Procedure.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214   </element>
215   <element id="Procedure.subject.type">
216     <path value="Procedure.subject.type" />
217     <max value="0" />
218   </element>
219   <element id="Procedure.subject.identifier">
220     <path value="Procedure.subject.identifier" />
221     <max value="0" />
222   </element>
223   <element id="Procedure.subject.display">
224     <path value="Procedure.subject.display" />
225     <max value="0" />
226   </element>
227   <element id="Procedure.encounter">
228     <path value="Procedure.encounter" />
229     <min value="1" />
230     <type>
231       <code value="Reference" />
232       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
233     </type>
234     <mustSupport value="true" />
235   </element>
236   <element id="Procedure.encounter.reference">
237     <path value="Procedure.encounter.reference" />
238     <min value="1" />
239     <mustSupport value="true" />
240   </element>
241   <element id="Procedure.encounter.type">
242     <path value="Procedure.encounter.type" />
243     <max value="0" />
244   </element>
245   <element id="Procedure.encounter.identifier">
246     <path value="Procedure.encounter.identifier" />
247     <max value="0" />
248   </element>
249   <element id="Procedure.encounter.display">
250     <path value="Procedure.encounter.display" />
251     <max value="0" />

```

```

252 </element>
253 <element id="Procedure.performed[x]">
254   <path value="Procedure.performed[x]" />
255   <slicing>
256     <discriminator>
257       <type value="type" />
258       <path value="$this" />
259     </discriminator>
260     <rules value="closed" />
261   </slicing>
262   <min value="1" />
263   <type>
264     <code value="dateTime" />
265   </type>
266   <mustSupport value="true" />
267 </element>
268 <element id="Procedure.performed[x]:performedDateTime">
269   <path value="Procedure.performed[x]" />
270   <sliceName value="performedDateTime" />
271   <min value="1" />
272   <type>
273     <code value="dateTime" />
274   </type>
275   <mustSupport value="true" />
276 </element>
277 <element id="Procedure.recorder">
278   <path value="Procedure.recorder" />
279   <max value="0" />
280 </element>
281 <element id="Procedure.asserter">
282   <path value="Procedure.asserter" />
283   <type>
284     <code value="Reference" />
285     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
286   </type>
287   <mustSupport value="true" />
288 </element>
289 <element id="Procedure.asserter.reference">
290   <path value="Procedure.asserter.reference" />
291   <min value="1" />
292   <mustSupport value="true" />
293 </element>
294 <element id="Procedure.asserter.type">
295   <path value="Procedure.asserter.type" />
296   <max value="0" />
297 </element>
298 <element id="Procedure.asserter.identifrier">
299   <path value="Procedure.asserter.identifrier" />
300   <max value="0" />
301 </element>
302 <element id="Procedure.asserter.display">
303   <path value="Procedure.asserter.display" />
304   <max value="0" />
305 </element>
306 <element id="Procedure.performer">
307   <path value="Procedure.performer" />
308   <max value="0" />
309 </element>
310 <element id="Procedure.location">

```

```

311     <path value="Procedure.location" />
312     <max value="0" />
313 </element>
314 <element id="Procedure.reasonCode">
315     <path value="Procedure.reasonCode" />
316     <max value="0" />
317 </element>
318 <element id="Procedure.reasonReference">
319     <path value="Procedure.reasonReference" />
320     <max value="0" />
321 </element>
322 <element id="Procedure.bodySite">
323     <path value="Procedure.bodySite" />
324     <max value="0" />
325 </element>
326 <element id="Procedure.outcome">
327     <path value="Procedure.outcome" />
328     <max value="0" />
329 </element>
330 <element id="Procedure.report">
331     <path value="Procedure.report" />
332     <max value="0" />
333 </element>
334 <element id="Procedure.complication">
335     <path value="Procedure.complication" />
336     <max value="0" />
337 </element>
338 <element id="Procedure.complicationDetail">
339     <path value="Procedure.complicationDetail" />
340     <max value="0" />
341 </element>
342 <element id="Procedure.followUp">
343     <path value="Procedure.followUp" />
344     <max value="0" />
345 </element>
346 <element id="Procedure.note">
347     <path value="Procedure.note" />
348     <max value="0" />
349 </element>
350 <element id="Procedure.focalDevice">
351     <path value="Procedure.focalDevice" />
352     <max value="0" />
353 </element>
354 <element id="Procedure.usedReference">
355     <path value="Procedure.usedReference" />
356     <max value="0" />
357 </element>
358 <element id="Procedure.usedCode">
359     <path value="Procedure.usedCode" />
360     <max value="0" />
361 </element>
362 </differential>
363 </StructureDefinition>

```

194. KBV_PR_MIO_CMR_PROCEDURE_U3_CONSULTATION

KBV_PR_MIO_CMR_Procedure_U3_Consultation

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U3_Consultation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Procedure_U3_Consultation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Procedure" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Procedure" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Procedure">
38 <path value="Procedure" />
39 <short value="Dieses Profil umfasst die Beratung." />
40 </element>
41 <element id="Procedure.meta">
42 <path value="Procedure.meta" />
43 <min value="1" />
44 </element>
45 <element id="Procedure.meta.versionId">
46 <path value="Procedure.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Procedure.meta.lastUpdated">
50 <path value="Procedure.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Procedure.meta.source">
54 <path value="Procedure.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Procedure.meta.profile">
58 <path value="Procedure.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_U3_Consultation|1.0.0" />
62 </element>
63 <element id="Procedure.meta.security">
64 <path value="Procedure.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Procedure.meta.tag">
68 <path value="Procedure.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Procedure.implicitRules">
72 <path value="Procedure.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Procedure.language">
76 <path value="Procedure.language" />
77 <max value="0" />
78 </element>
79 <element id="Procedure.contained">
80 <path value="Procedure.contained" />
81 <max value="0" />
82 </element>
83 <element id="Procedure.identifier">
84 <path value="Procedure.identifier" />
85 <max value="0" />
86 </element>
87 <element id="Procedure.instantiatesCanonical">

```

```

88     <path value="Procedure.instantiatesCanonical" />
89     <max value="0" />
90 </element>
91 <element id="Procedure.instantiatesUri">
92     <path value="Procedure.instantiatesUri" />
93     <max value="0" />
94 </element>
95 <element id="Procedure.basedOn">
96     <path value="Procedure.basedOn" />
97     <max value="0" />
98 </element>
99 <element id="Procedure.partOf">
100    <path value="Procedure.partOf" />
101    <max value="0" />
102 </element>
103 <element id="Procedure.status">
104    <path value="Procedure.status" />
105    <fixedCode value="completed" />
106 </element>
107 <element id="Procedure.statusReason">
108    <path value="Procedure.statusReason" />
109    <max value="0" />
110 </element>
111 <element id="Procedure.category">
112    <path value="Procedure.category" />
113    <max value="0" />
114 </element>
115 <element id="Procedure.code">
116    <path value="Procedure.code" />
117    <min value="1" />
118    <mustSupport value="true" />
119    <binding>
120        <strength value="required" />
121        <description value="Consultation Code" />
122        <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U3_Consultation" />
123    </binding>
124 </element>
125 <element id="Procedure.code.coding">
126    <path value="Procedure.code.coding" />
127    <min value="1" />
128    <max value="1" />
129    <mustSupport value="true" />
130 </element>
131 <element id="Procedure.code.coding.system">
132    <path value="Procedure.code.coding.system" />
133    <min value="1" />
134 </element>
135 <element id="Procedure.code.coding.version">
136    <path value="Procedure.code.coding.version" />
137    <min value="1" />
138 </element>
139 <element id="Procedure.code.coding.code">
140    <path value="Procedure.code.coding.code" />
141    <min value="1" />
142 </element>
143 <element id="Procedure.code.coding.display">
144    <path value="Procedure.code.coding.display" />
145    <min value="1" />
146 </element>

```

```

147 <element id="Procedure.code.coding.display.extension">
148 <path value="Procedure.code.coding.display.extension" />
149 <slicing>
150 <discriminator>
151 <type value="value" />
152 <path value="url" />
153 </discriminator>
154 <rules value="open" />
155 </slicing>
156 </element>
157 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med">
158 <path value="Procedure.code.coding.display.extension" />
159 <sliceName value="anzeigenameCodeSnomed" />
160 <min value="1" />
161 <max value="1" />
162 <type>
163 <code value="Extension" />
164 <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
165 </type>
166 <mustSupport value="true" />
167 </element>
168 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension">
169 <path value="Procedure.code.coding.display.extension.extension" />
170 <slicing>
171 <discriminator>
172 <type value="value" />
173 <path value="url" />
174 </discriminator>
175 <rules value="open" />
176 </slicing>
177 </element>
178 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content">
179 <path value="Procedure.code.coding.display.extension.extension" />
180 <sliceName value="content" />
181 </element>
182 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
183 <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
184 <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
188 <path value="Procedure.code.coding.display.extension.extension.valueS
tring" />
189 <sliceName value="valueString" />
190 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_U3_Consultation_German|
1.0.0" />
191 <min value="1" />
192 <mustSupport value="true" />
193 </element>

```

```

194     <element id="Procedure.code.coding.userSelected" >
195         <path value="Procedure.code.coding.userSelected" />
196         <max value="0" />
197     </element>
198 <element id="Procedure.code.text">
199     <path value="Procedure.code.text" />
200     <max value="0" />
201 </element>
202 <element id="Procedure.subject">
203     <path value="Procedure.subject" />
204     <type>
205         <code value="Reference" />
206         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209 </element>
210 <element id="Procedure.subject.reference">
211     <path value="Procedure.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Procedure.subject.type">
216     <path value="Procedure.subject.type" />
217     <max value="0" />
218 </element>
219 <element id="Procedure.subject.identifier">
220     <path value="Procedure.subject.identifier" />
221     <max value="0" />
222 </element>
223 <element id="Procedure.subject.display">
224     <path value="Procedure.subject.display" />
225     <max value="0" />
226 </element>
227 <element id="Procedure.encounter">
228     <path value="Procedure.encounter" />
229     <min value="1" />
230     <type>
231         <code value="Reference" />
232         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
233     </type>
234     <mustSupport value="true" />
235 </element>
236 <element id="Procedure.encounter.reference">
237     <path value="Procedure.encounter.reference" />
238     <min value="1" />
239     <mustSupport value="true" />
240 </element>
241 <element id="Procedure.encounter.type">
242     <path value="Procedure.encounter.type" />
243     <max value="0" />
244 </element>
245 <element id="Procedure.encounter.identifier">
246     <path value="Procedure.encounter.identifier" />
247     <max value="0" />
248 </element>
249 <element id="Procedure.encounter.display">
250     <path value="Procedure.encounter.display" />
251     <max value="0" />

```



```

252 </element>
253 <element id="Procedure.performed[x]">
254   <path value="Procedure.performed[x]" />
255   <slicing>
256     <discriminator>
257       <type value="type" />
258       <path value="$this" />
259     </discriminator>
260     <rules value="closed" />
261   </slicing>
262   <min value="1" />
263   <type>
264     <code value="dateTime" />
265   </type>
266   <mustSupport value="true" />
267 </element>
268 <element id="Procedure.performed[x]:performedDateTime">
269   <path value="Procedure.performed[x]" />
270   <sliceName value="performedDateTime" />
271   <min value="1" />
272   <type>
273     <code value="dateTime" />
274   </type>
275   <mustSupport value="true" />
276 </element>
277 <element id="Procedure.recorder">
278   <path value="Procedure.recorder" />
279   <max value="0" />
280 </element>
281 <element id="Procedure.asserter">
282   <path value="Procedure.asserter" />
283   <type>
284     <code value="Reference" />
285     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
286   </type>
287   <mustSupport value="true" />
288 </element>
289 <element id="Procedure.asserter.reference">
290   <path value="Procedure.asserter.reference" />
291   <min value="1" />
292   <mustSupport value="true" />
293 </element>
294 <element id="Procedure.asserter.type">
295   <path value="Procedure.asserter.type" />
296   <max value="0" />
297 </element>
298 <element id="Procedure.asserter.identifrier">
299   <path value="Procedure.asserter.identifrier" />
300   <max value="0" />
301 </element>
302 <element id="Procedure.asserter.display">
303   <path value="Procedure.asserter.display" />
304   <max value="0" />
305 </element>
306 <element id="Procedure.performer">
307   <path value="Procedure.performer" />
308   <max value="0" />
309 </element>
310 <element id="Procedure.location">

```

```

311     <path value="Procedure.location" />
312     <max value="0" />
313 </element>
314 <element id="Procedure.reasonCode">
315     <path value="Procedure.reasonCode" />
316     <max value="0" />
317 </element>
318 <element id="Procedure.reasonReference">
319     <path value="Procedure.reasonReference" />
320     <max value="0" />
321 </element>
322 <element id="Procedure.bodySite">
323     <path value="Procedure.bodySite" />
324     <max value="0" />
325 </element>
326 <element id="Procedure.outcome">
327     <path value="Procedure.outcome" />
328     <max value="0" />
329 </element>
330 <element id="Procedure.report">
331     <path value="Procedure.report" />
332     <max value="0" />
333 </element>
334 <element id="Procedure.complication">
335     <path value="Procedure.complication" />
336     <max value="0" />
337 </element>
338 <element id="Procedure.complicationDetail">
339     <path value="Procedure.complicationDetail" />
340     <max value="0" />
341 </element>
342 <element id="Procedure.followUp">
343     <path value="Procedure.followUp" />
344     <max value="0" />
345 </element>
346 <element id="Procedure.note">
347     <path value="Procedure.note" />
348     <max value="0" />
349 </element>
350 <element id="Procedure.focalDevice">
351     <path value="Procedure.focalDevice" />
352     <max value="0" />
353 </element>
354 <element id="Procedure.usedReference">
355     <path value="Procedure.usedReference" />
356     <max value="0" />
357 </element>
358 <element id="Procedure.usedCode">
359     <path value="Procedure.usedCode" />
360     <max value="0" />
361 </element>
362 </differential>
363 </StructureDefinition>

```

195. KBV_PR_MIO_CMR_PROCEDURE_U4_CONSULTATION

KBV_PR_MIO_CMR_Procedure_U4_Consultation

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U4_Consultation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Procedure_U4_Consultation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />
```

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30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Procedure" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Procedure" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Procedure">
38 <path value="Procedure" />
39 <short value="Dieses Profil umfasst die Beratung." />
40 </element>
41 <element id="Procedure.meta">
42 <path value="Procedure.meta" />
43 <min value="1" />
44 </element>
45 <element id="Procedure.meta.versionId">
46 <path value="Procedure.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Procedure.meta.lastUpdated">
50 <path value="Procedure.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Procedure.meta.source">
54 <path value="Procedure.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Procedure.meta.profile">
58 <path value="Procedure.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U4_Consultation|1.0.0" />
62 </element>
63 <element id="Procedure.meta.security">
64 <path value="Procedure.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Procedure.meta.tag">
68 <path value="Procedure.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Procedure.implicitRules">
72 <path value="Procedure.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Procedure.language">
76 <path value="Procedure.language" />
77 <max value="0" />
78 </element>
79 <element id="Procedure.contained">
80 <path value="Procedure.contained" />
81 <max value="0" />
82 </element>
83 <element id="Procedure.identifier">
84 <path value="Procedure.identifier" />
85 <max value="0" />
86 </element>
87 <element id="Procedure.instantiatesCanonical">

```

```

88     <path value="Procedure.instantiatesCanonical" />
89     <max value="0" />
90 </element>
91 <element id="Procedure.instantiatesUri">
92     <path value="Procedure.instantiatesUri" />
93     <max value="0" />
94 </element>
95 <element id="Procedure.basedOn">
96     <path value="Procedure.basedOn" />
97     <max value="0" />
98 </element>
99 <element id="Procedure.partOf">
100    <path value="Procedure.partOf" />
101    <max value="0" />
102 </element>
103 <element id="Procedure.status">
104    <path value="Procedure.status" />
105    <fixedCode value="completed" />
106 </element>
107 <element id="Procedure.statusReason">
108    <path value="Procedure.statusReason" />
109    <max value="0" />
110 </element>
111 <element id="Procedure.category">
112    <path value="Procedure.category" />
113    <max value="0" />
114 </element>
115 <element id="Procedure.code">
116    <path value="Procedure.code" />
117    <min value="1" />
118    <mustSupport value="true" />
119    <binding>
120        <strength value="required" />
121        <description value="Consultation Code" />
122        <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U4_Consultation" />
123    </binding>
124 </element>
125 <element id="Procedure.code.coding">
126    <path value="Procedure.code.coding" />
127    <min value="1" />
128    <max value="1" />
129    <mustSupport value="true" />
130 </element>
131 <element id="Procedure.code.coding.system">
132    <path value="Procedure.code.coding.system" />
133    <min value="1" />
134 </element>
135 <element id="Procedure.code.coding.version">
136    <path value="Procedure.code.coding.version" />
137    <min value="1" />
138 </element>
139 <element id="Procedure.code.coding.code">
140    <path value="Procedure.code.coding.code" />
141    <min value="1" />
142 </element>
143 <element id="Procedure.code.coding.display">
144    <path value="Procedure.code.coding.display" />
145    <min value="1" />
146 </element>

```

```

147 <element id="Procedure.code.coding.display.extension">
148 <path value="Procedure.code.coding.display.extension" />
149 <slicing>
150 <discriminator>
151 <type value="value" />
152 <path value="url" />
153 </discriminator>
154 <rules value="open" />
155 </slicing>
156 </element>
157 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med">
158 <path value="Procedure.code.coding.display.extension" />
159 <sliceName value="anzeigenameCodeSnomed" />
160 <min value="1" />
161 <max value="1" />
162 <type>
163 <code value="Extension" />
164 <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
165 </type>
166 <mustSupport value="true" />
167 </element>
168 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension">
169 <path value="Procedure.code.coding.display.extension.extension" />
170 <slicing>
171 <discriminator>
172 <type value="value" />
173 <path value="url" />
174 </discriminator>
175 <rules value="open" />
176 </slicing>
177 </element>
178 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content">
179 <path value="Procedure.code.coding.display.extension.extension" />
180 <sliceName value="content" />
181 </element>
182 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
183 <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
184 <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
188 <path value="Procedure.code.coding.display.extension.extension.valueS
tring" />
189 <sliceName value="valueString" />
190 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_U4_Consultation_German|
1.0.0" />
191 <min value="1" />
192 <mustSupport value="true" />
193 </element>

```

```

194     <element id="Procedure.code.coding.userSelected" >
195         <path value="Procedure.code.coding.userSelected" />
196         <max value="0" />
197     </element>
198
199 <element id="Procedure.code.text">
200     <path value="Procedure.code.text" />
201     <max value="0" />
202 </element>
203 <element id="Procedure.subject">
204     <path value="Procedure.subject" />
205     <type>
206         <code value="Reference" />
207         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
208     </type>
209     <mustSupport value="true" />
210 </element>
211 <element id="Procedure.subject.reference">
212     <path value="Procedure.subject.reference" />
213     <min value="1" />
214     <mustSupport value="true" />
215 </element>
216 <element id="Procedure.subject.type">
217     <path value="Procedure.subject.type" />
218     <max value="0" />
219 </element>
220 <element id="Procedure.subject.identifier">
221     <path value="Procedure.subject.identifier" />
222     <max value="0" />
223 </element>
224 <element id="Procedure.subject.display">
225     <path value="Procedure.subject.display" />
226     <max value="0" />
227 </element>
228 <element id="Procedure.encounter">
229     <path value="Procedure.encounter" />
230     <min value="1" />
231     <type>
232         <code value="Reference" />
233         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
234     </type>
235     <mustSupport value="true" />
236 </element>
237 <element id="Procedure.encounter.reference">
238     <path value="Procedure.encounter.reference" />
239     <min value="1" />
240     <mustSupport value="true" />
241 </element>
242 <element id="Procedure.encounter.type">
243     <path value="Procedure.encounter.type" />
244     <max value="0" />
245 </element>
246 <element id="Procedure.encounter.identifier">
247     <path value="Procedure.encounter.identifier" />
248     <max value="0" />
249 </element>
250 <element id="Procedure.encounter.display">
251     <path value="Procedure.encounter.display" />

```

```

252     <max value="0" />
253 </element>
254 <element id="Procedure.performed[x]">
255   <path value="Procedure.performed[x]" />
256   <slicing>
257     <discriminator>
258       <type value="type" />
259       <path value="$this" />
260     </discriminator>
261     <rules value="closed" />
262   </slicing>
263   <min value="1" />
264   <type>
265     <code value="dateTime" />
266   </type>
267   <mustSupport value="true" />
268 </element>
269 <element id="Procedure.performed[x]:performedDateTime">
270   <path value="Procedure.performed[x]" />
271   <sliceName value="performedDateTime" />
272   <min value="1" />
273   <type>
274     <code value="dateTime" />
275   </type>
276   <mustSupport value="true" />
277 </element>
278 <element id="Procedure.recorder">
279   <path value="Procedure.recorder" />
280   <max value="0" />
281 </element>
282 <element id="Procedure.asserter">
283   <path value="Procedure.asserter" />
284   <type>
285     <code value="Reference" />
286     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
287   </type>
288   <mustSupport value="true" />
289 </element>
290 <element id="Procedure.asserter.reference">
291   <path value="Procedure.asserter.reference" />
292   <min value="1" />
293   <mustSupport value="true" />
294 </element>
295 <element id="Procedure.asserter.type">
296   <path value="Procedure.asserter.type" />
297   <max value="0" />
298 </element>
299 <element id="Procedure.asserter.identififier">
300   <path value="Procedure.asserter.identififier" />
301   <max value="0" />
302 </element>
303 <element id="Procedure.asserter.display">
304   <path value="Procedure.asserter.display" />
305   <max value="0" />
306 </element>
307 <element id="Procedure.performer">
308   <path value="Procedure.performer" />
309   <max value="0" />
310 </element>

```



```

311 <element id="Procedure.location">
312   <path value="Procedure.location" />
313   <max value="0" />
314 </element>
315 <element id="Procedure.reasonCode">
316   <path value="Procedure.reasonCode" />
317   <max value="0" />
318 </element>
319 <element id="Procedure.reasonReference">
320   <path value="Procedure.reasonReference" />
321   <max value="0" />
322 </element>
323 <element id="Procedure.bodySite">
324   <path value="Procedure.bodySite" />
325   <max value="0" />
326 </element>
327 <element id="Procedure.outcome">
328   <path value="Procedure.outcome" />
329   <max value="0" />
330 </element>
331 <element id="Procedure.report">
332   <path value="Procedure.report" />
333   <max value="0" />
334 </element>
335 <element id="Procedure.complication">
336   <path value="Procedure.complication" />
337   <max value="0" />
338 </element>
339 <element id="Procedure.complicationDetail">
340   <path value="Procedure.complicationDetail" />
341   <max value="0" />
342 </element>
343 <element id="Procedure.followUp">
344   <path value="Procedure.followUp" />
345   <max value="0" />
346 </element>
347 <element id="Procedure.note">
348   <path value="Procedure.note" />
349   <max value="0" />
350 </element>
351 <element id="Procedure.focalDevice">
352   <path value="Procedure.focalDevice" />
353   <max value="0" />
354 </element>
355 <element id="Procedure.usedReference">
356   <path value="Procedure.usedReference" />
357   <max value="0" />
358 </element>
359 <element id="Procedure.usedCode">
360   <path value="Procedure.usedCode" />
361   <max value="0" />
362 </element>
363 </differential>
364 </StructureDefinition>

```

196. KBV_PR_MIO_CMR_PROCEDURE_U5_CONSULTATION

KBV_PR_MIO_CMR_Procedure_U5_Consultation

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U5_Consultation" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_CMR_Procedure_U5_Consultation" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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unterliegen: This material includes SNOMED Clinical Terms® (SNOMED CT®)
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="rim" />
18     <uri value="http://hl7.org/v3" />
19     <name value="RIM Mapping" />
20   </mapping>
21   <mapping>
22     <identity value="w5" />
23     <uri value="http://hl7.org/fhir/fivews" />
24     <name value="FiveWs Pattern Mapping" />
25   </mapping>
26   <mapping>
27     <identity value="v2" />
28     <uri value="http://hl7.org/v2" />
29     <name value="HL7 v2 Mapping" />

```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Procedure" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Procedure" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Procedure">
38 <path value="Procedure" />
39 <short value="Dieses Profil umfasst die Beratung." />
40 </element>
41 <element id="Procedure.meta">
42 <path value="Procedure.meta" />
43 <min value="1" />
44 </element>
45 <element id="Procedure.meta.versionId">
46 <path value="Procedure.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Procedure.meta.lastUpdated">
50 <path value="Procedure.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Procedure.meta.source">
54 <path value="Procedure.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Procedure.meta.profile">
58 <path value="Procedure.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_U5_Consultation|1.0.0" />
62 </element>
63 <element id="Procedure.meta.security">
64 <path value="Procedure.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Procedure.meta.tag">
68 <path value="Procedure.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Procedure.implicitRules">
72 <path value="Procedure.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Procedure.language">
76 <path value="Procedure.language" />
77 <max value="0" />
78 </element>
79 <element id="Procedure.contained">
80 <path value="Procedure.contained" />
81 <max value="0" />
82 </element>
83 <element id="Procedure.identifier">
84 <path value="Procedure.identifier" />
85 <max value="0" />
86 </element>
87 <element id="Procedure.instantiatesCanonical">

```

```

88     <path value="Procedure.instantiatesCanonical" />
89     <max value="0" />
90 </element>
91 <element id="Procedure.instantiatesUri">
92     <path value="Procedure.instantiatesUri" />
93     <max value="0" />
94 </element>
95 <element id="Procedure.basedOn">
96     <path value="Procedure.basedOn" />
97     <max value="0" />
98 </element>
99 <element id="Procedure.partOf">
100    <path value="Procedure.partOf" />
101    <max value="0" />
102 </element>
103 <element id="Procedure.status">
104    <path value="Procedure.status" />
105    <fixedCode value="completed" />
106 </element>
107 <element id="Procedure.statusReason">
108    <path value="Procedure.statusReason" />
109    <max value="0" />
110 </element>
111 <element id="Procedure.category">
112    <path value="Procedure.category" />
113    <max value="0" />
114 </element>
115 <element id="Procedure.code">
116    <path value="Procedure.code" />
117    <min value="1" />
118    <mustSupport value="true" />
119    <binding>
120        <strength value="required" />
121        <description value="Consultation Code" />
122        <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U5_Consultation" />
123    </binding>
124 </element>
125 <element id="Procedure.code.coding">
126    <path value="Procedure.code.coding" />
127    <min value="1" />
128    <max value="1" />
129    <mustSupport value="true" />
130 </element>
131 <element id="Procedure.code.coding.system">
132    <path value="Procedure.code.coding.system" />
133    <min value="1" />
134 </element>
135 <element id="Procedure.code.coding.version">
136    <path value="Procedure.code.coding.version" />
137    <min value="1" />
138 </element>
139 <element id="Procedure.code.coding.code">
140    <path value="Procedure.code.coding.code" />
141    <min value="1" />
142 </element>
143 <element id="Procedure.code.coding.display">
144    <path value="Procedure.code.coding.display" />
145    <min value="1" />
146 </element>

```

```

147 <element id="Procedure.code.coding.display.extension">
148 <path value="Procedure.code.coding.display.extension" />
149 <slicing>
150 <discriminator>
151 <type value="value" />
152 <path value="url" />
153 </discriminator>
154 <rules value="open" />
155 </slicing>
156 </element>
157 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med">
158 <path value="Procedure.code.coding.display.extension" />
159 <sliceName value="anzeigenameCodeSnomed" />
160 <min value="1" />
161 <max value="1" />
162 <type>
163 <code value="Extension" />
164 <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
165 </type>
166 <mustSupport value="true" />
167 </element>
168 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension">
169 <path value="Procedure.code.coding.display.extension.extension" />
170 <slicing>
171 <discriminator>
172 <type value="value" />
173 <path value="url" />
174 </discriminator>
175 <rules value="open" />
176 </slicing>
177 </element>
178 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content">
179 <path value="Procedure.code.coding.display.extension.extension" />
180 <sliceName value="content" />
181 </element>
182 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
183 <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
184 <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
188 <path value="Procedure.code.coding.display.extension.extension.valueS
tring" />
189 <sliceName value="valueString" />
190 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_U5_Consultation_German|
1.0.0" />
191 <mustSupport value="true" />
192 </element>
193 <element id="Procedure.code.coding.userSelected" >

```

```

194     <path value="Procedure.code.coding.userSelected" />
195     <max value="0" />
196   </element>
197
198   <element id="Procedure.code.text">
199     <path value="Procedure.code.text" />
200     <max value="0" />
201   </element>
202   <element id="Procedure.subject">
203     <path value="Procedure.subject" />
204     <type>
205       <code value="Reference" />
206       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209   </element>
210   <element id="Procedure.subject.reference">
211     <path value="Procedure.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214   </element>
215   <element id="Procedure.subject.type">
216     <path value="Procedure.subject.type" />
217     <max value="0" />
218   </element>
219   <element id="Procedure.subject.identifier">
220     <path value="Procedure.subject.identifier" />
221     <max value="0" />
222   </element>
223   <element id="Procedure.subject.display">
224     <path value="Procedure.subject.display" />
225     <max value="0" />
226   </element>
227   <element id="Procedure.encounter">
228     <path value="Procedure.encounter" />
229     <min value="1" />
230     <type>
231       <code value="Reference" />
232       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
233     </type>
234     <mustSupport value="true" />
235   </element>
236   <element id="Procedure.encounter.reference">
237     <path value="Procedure.encounter.reference" />
238     <min value="1" />
239     <mustSupport value="true" />
240   </element>
241   <element id="Procedure.encounter.type">
242     <path value="Procedure.encounter.type" />
243     <max value="0" />
244   </element>
245   <element id="Procedure.encounter.identifier">
246     <path value="Procedure.encounter.identifier" />
247     <max value="0" />
248   </element>
249   <element id="Procedure.encounter.display">
250     <path value="Procedure.encounter.display" />
251     <max value="0" />

```

```

252 </element>
253 <element id="Procedure.performed[x]">
254   <path value="Procedure.performed[x]" />
255   <slicing>
256     <discriminator>
257       <type value="type" />
258       <path value="$this" />
259     </discriminator>
260     <rules value="closed" />
261   </slicing>
262   <min value="1" />
263   <type>
264     <code value="dateTime" />
265   </type>
266   <mustSupport value="true" />
267 </element>
268 <element id="Procedure.performed[x]:performedDateTime">
269   <path value="Procedure.performed[x]" />
270   <sliceName value="performedDateTime" />
271   <min value="1" />
272   <type>
273     <code value="dateTime" />
274   </type>
275   <mustSupport value="true" />
276 </element>
277 <element id="Procedure.recorder">
278   <path value="Procedure.recorder" />
279   <max value="0" />
280 </element>
281 <element id="Procedure.asserter">
282   <path value="Procedure.asserter" />
283   <type>
284     <code value="Reference" />
285     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
286   </type>
287   <mustSupport value="true" />
288 </element>
289 <element id="Procedure.asserter.reference">
290   <path value="Procedure.asserter.reference" />
291   <min value="1" />
292   <mustSupport value="true" />
293 </element>
294 <element id="Procedure.asserter.type">
295   <path value="Procedure.asserter.type" />
296   <max value="0" />
297 </element>
298 <element id="Procedure.asserter.identififier">
299   <path value="Procedure.asserter.identififier" />
300   <max value="0" />
301 </element>
302 <element id="Procedure.asserter.display">
303   <path value="Procedure.asserter.display" />
304   <max value="0" />
305 </element>
306 <element id="Procedure.performer">
307   <path value="Procedure.performer" />
308   <max value="0" />
309 </element>
310 <element id="Procedure.location">

```

```

311     <path value="Procedure.location" />
312     <max value="0" />
313 </element>
314 <element id="Procedure.reasonCode">
315     <path value="Procedure.reasonCode" />
316     <max value="0" />
317 </element>
318 <element id="Procedure.reasonReference">
319     <path value="Procedure.reasonReference" />
320     <max value="0" />
321 </element>
322 <element id="Procedure.bodySite">
323     <path value="Procedure.bodySite" />
324     <max value="0" />
325 </element>
326 <element id="Procedure.outcome">
327     <path value="Procedure.outcome" />
328     <max value="0" />
329 </element>
330 <element id="Procedure.report">
331     <path value="Procedure.report" />
332     <max value="0" />
333 </element>
334 <element id="Procedure.complication">
335     <path value="Procedure.complication" />
336     <max value="0" />
337 </element>
338 <element id="Procedure.complicationDetail">
339     <path value="Procedure.complicationDetail" />
340     <max value="0" />
341 </element>
342 <element id="Procedure.followUp">
343     <path value="Procedure.followUp" />
344     <max value="0" />
345 </element>
346 <element id="Procedure.note">
347     <path value="Procedure.note" />
348     <max value="0" />
349 </element>
350 <element id="Procedure.focalDevice">
351     <path value="Procedure.focalDevice" />
352     <max value="0" />
353 </element>
354 <element id="Procedure.usedReference">
355     <path value="Procedure.usedReference" />
356     <max value="0" />
357 </element>
358 <element id="Procedure.usedCode">
359     <path value="Procedure.usedCode" />
360     <max value="0" />
361 </element>
362 </differential>
363 </StructureDefinition>

```


197. KBV_PR_MIO_CMR_PROCEDURE_U6_CONSULTATION

KBV_PR_MIO_CMR_Procedure_U6_Consultation

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U6_Consultation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Procedure_U6_Consultation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Procedure" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Procedure" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Procedure">
38 <path value="Procedure" />
39 <short value="Dieses Profil umfasst die Beratung." />
40 </element>
41 <element id="Procedure.meta">
42 <path value="Procedure.meta" />
43 <min value="1" />
44 </element>
45 <element id="Procedure.meta.versionId">
46 <path value="Procedure.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Procedure.meta.lastUpdated">
50 <path value="Procedure.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Procedure.meta.source">
54 <path value="Procedure.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Procedure.meta.profile">
58 <path value="Procedure.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U6_Consultation|1.0.0" />
62 </element>
63 <element id="Procedure.meta.security">
64 <path value="Procedure.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Procedure.meta.tag">
68 <path value="Procedure.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Procedure.implicitRules">
72 <path value="Procedure.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Procedure.language">
76 <path value="Procedure.language" />
77 <max value="0" />
78 </element>
79 <element id="Procedure.contained">
80 <path value="Procedure.contained" />
81 <max value="0" />
82 </element>
83 <element id="Procedure.identifier">
84 <path value="Procedure.identifier" />
85 <max value="0" />
86 </element>
87 <element id="Procedure.instantiatesCanonical">

```

```

88     <path value="Procedure.instantiatesCanonical" />
89     <max value="0" />
90 </element>
91 <element id="Procedure.instantiatesUri">
92     <path value="Procedure.instantiatesUri" />
93     <max value="0" />
94 </element>
95 <element id="Procedure.basedOn">
96     <path value="Procedure.basedOn" />
97     <max value="0" />
98 </element>
99 <element id="Procedure.partOf">
100    <path value="Procedure.partOf" />
101    <max value="0" />
102 </element>
103 <element id="Procedure.status">
104    <path value="Procedure.status" />
105    <fixedCode value="completed" />
106 </element>
107 <element id="Procedure.statusReason">
108    <path value="Procedure.statusReason" />
109    <max value="0" />
110 </element>
111 <element id="Procedure.category">
112    <path value="Procedure.category" />
113    <max value="0" />
114 </element>
115 <element id="Procedure.code">
116    <path value="Procedure.code" />
117    <min value="1" />
118    <mustSupport value="true" />
119    <binding>
120        <strength value="required" />
121        <description value="Consultation Code" />
122        <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U6_Consultation" />
123    </binding>
124 </element>
125 <element id="Procedure.code.coding">
126    <path value="Procedure.code.coding" />
127    <min value="1" />
128    <max value="1" />
129    <mustSupport value="true" />
130 </element>
131 <element id="Procedure.code.coding.system">
132    <path value="Procedure.code.coding.system" />
133    <min value="1" />
134 </element>
135 <element id="Procedure.code.coding.version">
136    <path value="Procedure.code.coding.version" />
137    <min value="1" />
138 </element>
139 <element id="Procedure.code.coding.code">
140    <path value="Procedure.code.coding.code" />
141    <min value="1" />
142 </element>
143 <element id="Procedure.code.coding.display">
144    <path value="Procedure.code.coding.display" />
145    <min value="1" />
146 </element>

```

```

147 <element id="Procedure.code.coding.display.extension">
148 <path value="Procedure.code.coding.display.extension" />
149 <slicing>
150 <discriminator>
151 <type value="value" />
152 <path value="url" />
153 </discriminator>
154 <rules value="open" />
155 </slicing>
156 </element>
157 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med">
158 <path value="Procedure.code.coding.display.extension" />
159 <sliceName value="anzeigenameCodeSnomed" />
160 <min value="1" />
161 <max value="1" />
162 <type>
163 <code value="Extension" />
164 <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
165 </type>
166 <mustSupport value="true" />
167 </element>
168 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension">
169 <path value="Procedure.code.coding.display.extension.extension" />
170 <slicing>
171 <discriminator>
172 <type value="value" />
173 <path value="url" />
174 </discriminator>
175 <rules value="open" />
176 </slicing>
177 </element>
178 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content">
179 <path value="Procedure.code.coding.display.extension.extension" />
180 <sliceName value="content" />
181 </element>
182 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
183 <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
184 <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
188 <path value="Procedure.code.coding.display.extension.extension.valueS
tring" />
189 <sliceName value="valueString" />
190 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_U6_Consultation_German|
1.0.0" />
191 <min value="1" />
192 <mustSupport value="true" />
193 </element>

```

```

194     <element id="Procedure.code.coding.userSelected" >
195         <path value="Procedure.code.coding.userSelected" />
196         <max value="0" />
197     </element>
198
199 <element id="Procedure.code.text">
200     <path value="Procedure.code.text" />
201     <max value="0" />
202 </element>
203 <element id="Procedure.subject">
204     <path value="Procedure.subject" />
205     <type>
206         <code value="Reference" />
207         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
208     </type>
209     <mustSupport value="true" />
210 </element>
211 <element id="Procedure.subject.reference">
212     <path value="Procedure.subject.reference" />
213     <min value="1" />
214     <mustSupport value="true" />
215 </element>
216 <element id="Procedure.subject.type">
217     <path value="Procedure.subject.type" />
218     <max value="0" />
219 </element>
220 <element id="Procedure.subject.identifier">
221     <path value="Procedure.subject.identifier" />
222     <max value="0" />
223 </element>
224 <element id="Procedure.subject.display">
225     <path value="Procedure.subject.display" />
226     <max value="0" />
227 </element>
228 <element id="Procedure.encounter">
229     <path value="Procedure.encounter" />
230     <min value="1" />
231     <type>
232         <code value="Reference" />
233         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
234     </type>
235     <mustSupport value="true" />
236 </element>
237 <element id="Procedure.encounter.reference">
238     <path value="Procedure.encounter.reference" />
239     <min value="1" />
240     <mustSupport value="true" />
241 </element>
242 <element id="Procedure.encounter.type">
243     <path value="Procedure.encounter.type" />
244     <max value="0" />
245 </element>
246 <element id="Procedure.encounter.identifier">
247     <path value="Procedure.encounter.identifier" />
248     <max value="0" />
249 </element>
250 <element id="Procedure.encounter.display">
251     <path value="Procedure.encounter.display" />

```

```

252     <max value="0" />
253 </element>
254 <element id="Procedure.performed[x]">
255   <path value="Procedure.performed[x]" />
256   <slicing>
257     <discriminator>
258       <type value="type" />
259       <path value="$this" />
260     </discriminator>
261     <rules value="closed" />
262   </slicing>
263   <min value="1" />
264   <type>
265     <code value="dateTime" />
266   </type>
267   <mustSupport value="true" />
268 </element>
269 <element id="Procedure.performed[x]:performedDateTime">
270   <path value="Procedure.performed[x]" />
271   <sliceName value="performedDateTime" />
272   <min value="1" />
273   <type>
274     <code value="dateTime" />
275   </type>
276   <mustSupport value="true" />
277 </element>
278 <element id="Procedure.recorder">
279   <path value="Procedure.recorder" />
280   <max value="0" />
281 </element>
282 <element id="Procedure.asserter">
283   <path value="Procedure.asserter" />
284   <type>
285     <code value="Reference" />
286     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
287   </type>
288   <mustSupport value="true" />
289 </element>
290 <element id="Procedure.asserter.reference">
291   <path value="Procedure.asserter.reference" />
292   <min value="1" />
293   <mustSupport value="true" />
294 </element>
295 <element id="Procedure.asserter.type">
296   <path value="Procedure.asserter.type" />
297   <max value="0" />
298 </element>
299 <element id="Procedure.asserter.identifler">
300   <path value="Procedure.asserter.identifler" />
301   <max value="0" />
302 </element>
303 <element id="Procedure.asserter.display">
304   <path value="Procedure.asserter.display" />
305   <max value="0" />
306 </element>
307 <element id="Procedure.performer">
308   <path value="Procedure.performer" />
309   <max value="0" />
310 </element>

```

```

311 <element id="Procedure.location">
312   <path value="Procedure.location" />
313   <max value="0" />
314 </element>
315 <element id="Procedure.reasonCode">
316   <path value="Procedure.reasonCode" />
317   <max value="0" />
318 </element>
319 <element id="Procedure.reasonReference">
320   <path value="Procedure.reasonReference" />
321   <max value="0" />
322 </element>
323 <element id="Procedure.bodySite">
324   <path value="Procedure.bodySite" />
325   <max value="0" />
326 </element>
327 <element id="Procedure.outcome">
328   <path value="Procedure.outcome" />
329   <max value="0" />
330 </element>
331 <element id="Procedure.report">
332   <path value="Procedure.report" />
333   <max value="0" />
334 </element>
335 <element id="Procedure.complication">
336   <path value="Procedure.complication" />
337   <max value="0" />
338 </element>
339 <element id="Procedure.complicationDetail">
340   <path value="Procedure.complicationDetail" />
341   <max value="0" />
342 </element>
343 <element id="Procedure.followUp">
344   <path value="Procedure.followUp" />
345   <max value="0" />
346 </element>
347 <element id="Procedure.note">
348   <path value="Procedure.note" />
349   <max value="0" />
350 </element>
351 <element id="Procedure.focalDevice">
352   <path value="Procedure.focalDevice" />
353   <max value="0" />
354 </element>
355 <element id="Procedure.usedReference">
356   <path value="Procedure.usedReference" />
357   <max value="0" />
358 </element>
359 <element id="Procedure.usedCode">
360   <path value="Procedure.usedCode" />
361   <max value="0" />
362 </element>
363 </differential>
364 </StructureDefinition>

```

198. KBV_PR_MIO_CMR_PROCEDURE_U7_CONSULTATION

KBV_PR_MIO_CMR_Procedure_U7_Consultation

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U7_Consultation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Procedure_U7_Consultation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />

```



```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Procedure" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Procedure" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Procedure">
38 <path value="Procedure" />
39 <short value="Dieses Profil umfasst die Beratung." />
40 </element>
41 <element id="Procedure.meta">
42 <path value="Procedure.meta" />
43 <min value="1" />
44 </element>
45 <element id="Procedure.meta.versionId">
46 <path value="Procedure.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Procedure.meta.lastUpdated">
50 <path value="Procedure.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Procedure.meta.source">
54 <path value="Procedure.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Procedure.meta.profile">
58 <path value="Procedure.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U7_Consultation|1.0.0" />
62 </element>
63 <element id="Procedure.meta.security">
64 <path value="Procedure.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Procedure.meta.tag">
68 <path value="Procedure.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Procedure.implicitRules">
72 <path value="Procedure.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Procedure.language">
76 <path value="Procedure.language" />
77 <max value="0" />
78 </element>
79 <element id="Procedure.contained">
80 <path value="Procedure.contained" />
81 <max value="0" />
82 </element>
83 <element id="Procedure.identifier">
84 <path value="Procedure.identifier" />
85 <max value="0" />
86 </element>
87 <element id="Procedure.instantiatesCanonical">

```

```

88     <path value="Procedure.instantiatesCanonical" />
89     <max value="0" />
90 </element>
91 <element id="Procedure.instantiatesUri">
92     <path value="Procedure.instantiatesUri" />
93     <max value="0" />
94 </element>
95 <element id="Procedure.basedOn">
96     <path value="Procedure.basedOn" />
97     <max value="0" />
98 </element>
99 <element id="Procedure.partOf">
100    <path value="Procedure.partOf" />
101    <max value="0" />
102 </element>
103 <element id="Procedure.status">
104    <path value="Procedure.status" />
105    <fixedCode value="completed" />
106 </element>
107 <element id="Procedure.statusReason">
108    <path value="Procedure.statusReason" />
109    <max value="0" />
110 </element>
111 <element id="Procedure.category">
112    <path value="Procedure.category" />
113    <max value="0" />
114 </element>
115 <element id="Procedure.code">
116    <path value="Procedure.code" />
117    <min value="1" />
118    <mustSupport value="true" />
119    <binding>
120        <strength value="required" />
121        <description value="Consultation Code" />
122        <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U7_Consultation" />
123    </binding>
124 </element>
125 <element id="Procedure.code.coding">
126    <path value="Procedure.code.coding" />
127    <min value="1" />
128    <max value="1" />
129    <mustSupport value="true" />
130 </element>
131 <element id="Procedure.code.coding.system">
132    <path value="Procedure.code.coding.system" />
133    <min value="1" />
134 </element>
135 <element id="Procedure.code.coding.version">
136    <path value="Procedure.code.coding.version" />
137    <min value="1" />
138 </element>
139 <element id="Procedure.code.coding.code">
140    <path value="Procedure.code.coding.code" />
141    <min value="1" />
142 </element>
143 <element id="Procedure.code.coding.display">
144    <path value="Procedure.code.coding.display" />
145    <min value="1" />
146 </element>

```

```

147 <element id="Procedure.code.coding.display.extension">
148 <path value="Procedure.code.coding.display.extension" />
149 <slicing>
150 <discriminator>
151 <type value="value" />
152 <path value="url" />
153 </discriminator>
154 <rules value="open" />
155 </slicing>
156 </element>
157 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med">
158 <path value="Procedure.code.coding.display.extension" />
159 <sliceName value="anzeigenameCodeSnomed" />
160 <min value="1" />
161 <max value="1" />
162 <type>
163 <code value="Extension" />
164 <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
165 </type>
166 <mustSupport value="true" />
167 </element>
168 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension">
169 <path value="Procedure.code.coding.display.extension.extension" />
170 <slicing>
171 <discriminator>
172 <type value="value" />
173 <path value="url" />
174 </discriminator>
175 <rules value="open" />
176 </slicing>
177 </element>
178 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content">
179 <path value="Procedure.code.coding.display.extension.extension" />
180 <sliceName value="content" />
181 </element>
182 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
183 <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
184 <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
188 <path value="Procedure.code.coding.display.extension.extension.valueS
tring" />
189 <sliceName value="valueString" />
190 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_U7_Consultation_German|
1.0.0" />
191 <min value="1" />
192 <mustSupport value="true" />
193 </element>

```

```

194     <element id="Procedure.code.coding.userSelected" >
195         <path value="Procedure.code.coding.userSelected" />
196         <max value="0" />
197     </element>
198
199 <element id="Procedure.code.text">
200     <path value="Procedure.code.text" />
201     <max value="0" />
202 </element>
203 <element id="Procedure.subject">
204     <path value="Procedure.subject" />
205     <type>
206         <code value="Reference" />
207         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
208     </type>
209     <mustSupport value="true" />
210 </element>
211 <element id="Procedure.subject.reference">
212     <path value="Procedure.subject.reference" />
213     <min value="1" />
214     <mustSupport value="true" />
215 </element>
216 <element id="Procedure.subject.type">
217     <path value="Procedure.subject.type" />
218     <max value="0" />
219 </element>
220 <element id="Procedure.subject.identifier">
221     <path value="Procedure.subject.identifier" />
222     <max value="0" />
223 </element>
224 <element id="Procedure.subject.display">
225     <path value="Procedure.subject.display" />
226     <max value="0" />
227 </element>
228 <element id="Procedure.encounter">
229     <path value="Procedure.encounter" />
230     <min value="1" />
231     <type>
232         <code value="Reference" />
233         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
234     </type>
235     <mustSupport value="true" />
236 </element>
237 <element id="Procedure.encounter.reference">
238     <path value="Procedure.encounter.reference" />
239     <min value="1" />
240     <mustSupport value="true" />
241 </element>
242 <element id="Procedure.encounter.type">
243     <path value="Procedure.encounter.type" />
244     <max value="0" />
245 </element>
246 <element id="Procedure.encounter.identifier">
247     <path value="Procedure.encounter.identifier" />
248     <max value="0" />
249 </element>
250 <element id="Procedure.encounter.display">
251     <path value="Procedure.encounter.display" />

```

```

252     <max value="0" />
253 </element>
254 <element id="Procedure.performed[x]">
255   <path value="Procedure.performed[x]" />
256   <slicing>
257     <discriminator>
258       <type value="type" />
259       <path value="$this" />
260     </discriminator>
261     <rules value="closed" />
262   </slicing>
263   <min value="1" />
264   <type>
265     <code value="dateTime" />
266   </type>
267   <mustSupport value="true" />
268 </element>
269 <element id="Procedure.performed[x]:performedDateTime">
270   <path value="Procedure.performed[x]" />
271   <sliceName value="performedDateTime" />
272   <min value="1" />
273   <type>
274     <code value="dateTime" />
275   </type>
276   <mustSupport value="true" />
277 </element>
278 <element id="Procedure.recorder">
279   <path value="Procedure.recorder" />
280   <max value="0" />
281 </element>
282 <element id="Procedure.asserter">
283   <path value="Procedure.asserter" />
284   <type>
285     <code value="Reference" />
286     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner|1.0.0" />
287   </type>
288   <mustSupport value="true" />
289 </element>
290 <element id="Procedure.asserter.reference">
291   <path value="Procedure.asserter.reference" />
292   <min value="1" />
293   <mustSupport value="true" />
294 </element>
295 <element id="Procedure.asserter.type">
296   <path value="Procedure.asserter.type" />
297   <max value="0" />
298 </element>
299 <element id="Procedure.asserter.identifler">
300   <path value="Procedure.asserter.identifler" />
301   <max value="0" />
302 </element>
303 <element id="Procedure.asserter.display">
304   <path value="Procedure.asserter.display" />
305   <max value="0" />
306 </element>
307 <element id="Procedure.performer">
308   <path value="Procedure.performer" />
309   <max value="0" />
310 </element>

```

```

311 <element id="Procedure.location">
312   <path value="Procedure.location" />
313   <max value="0" />
314 </element>
315 <element id="Procedure.reasonCode">
316   <path value="Procedure.reasonCode" />
317   <max value="0" />
318 </element>
319 <element id="Procedure.reasonReference">
320   <path value="Procedure.reasonReference" />
321   <max value="0" />
322 </element>
323 <element id="Procedure.bodySite">
324   <path value="Procedure.bodySite" />
325   <max value="0" />
326 </element>
327 <element id="Procedure.outcome">
328   <path value="Procedure.outcome" />
329   <max value="0" />
330 </element>
331 <element id="Procedure.report">
332   <path value="Procedure.report" />
333   <max value="0" />
334 </element>
335 <element id="Procedure.complication">
336   <path value="Procedure.complication" />
337   <max value="0" />
338 </element>
339 <element id="Procedure.complicationDetail">
340   <path value="Procedure.complicationDetail" />
341   <max value="0" />
342 </element>
343 <element id="Procedure.followUp">
344   <path value="Procedure.followUp" />
345   <max value="0" />
346 </element>
347 <element id="Procedure.note">
348   <path value="Procedure.note" />
349   <max value="0" />
350 </element>
351 <element id="Procedure.focalDevice">
352   <path value="Procedure.focalDevice" />
353   <max value="0" />
354 </element>
355 <element id="Procedure.usedReference">
356   <path value="Procedure.usedReference" />
357   <max value="0" />
358 </element>
359 <element id="Procedure.usedCode">
360   <path value="Procedure.usedCode" />
361   <max value="0" />
362 </element>
363 </differential>
364 </StructureDefinition>

```

199. KBV_PR_MIO_CMR_PROCEDURE_U7A_CONSULTATION

KBV_PR_MIO_CMR_Procedure_U7a_Consultation

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U7a_Consultation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Procedure_U7a_Consultation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Procedure" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Procedure" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Procedure">
38 <path value="Procedure" />
39 <short value="Dieses Profil umfasst die Beratung." />
40 </element>
41 <element id="Procedure.meta">
42 <path value="Procedure.meta" />
43 <min value="1" />
44 </element>
45 <element id="Procedure.meta.versionId">
46 <path value="Procedure.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Procedure.meta.lastUpdated">
50 <path value="Procedure.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Procedure.meta.source">
54 <path value="Procedure.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Procedure.meta.profile">
58 <path value="Procedure.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U7a_Consultation|1.0.0" />
62 </element>
63 <element id="Procedure.meta.security">
64 <path value="Procedure.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Procedure.meta.tag">
68 <path value="Procedure.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Procedure.implicitRules">
72 <path value="Procedure.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Procedure.language">
76 <path value="Procedure.language" />
77 <max value="0" />
78 </element>
79 <element id="Procedure.contained">
80 <path value="Procedure.contained" />
81 <max value="0" />
82 </element>
83 <element id="Procedure.identifier">
84 <path value="Procedure.identifier" />
85 <max value="0" />
86 </element>
87 <element id="Procedure.instantiatesCanonical">

```



```

88     <path value="Procedure.instantiatesCanonical" />
89     <max value="0" />
90 </element>
91 <element id="Procedure.instantiatesUri">
92     <path value="Procedure.instantiatesUri" />
93     <max value="0" />
94 </element>
95 <element id="Procedure.basedOn">
96     <path value="Procedure.basedOn" />
97     <max value="0" />
98 </element>
99 <element id="Procedure.partOf">
100    <path value="Procedure.partOf" />
101    <max value="0" />
102 </element>
103 <element id="Procedure.status">
104    <path value="Procedure.status" />
105    <fixedCode value="completed" />
106 </element>
107 <element id="Procedure.statusReason">
108    <path value="Procedure.statusReason" />
109    <max value="0" />
110 </element>
111 <element id="Procedure.category">
112    <path value="Procedure.category" />
113    <max value="0" />
114 </element>
115 <element id="Procedure.code">
116    <path value="Procedure.code" />
117    <min value="1" />
118    <mustSupport value="true" />
119    <binding>
120        <strength value="required" />
121        <description value="Consultation Code" />
122        <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U7a_Consultation" />
123    </binding>
124 </element>
125 <element id="Procedure.code.coding">
126    <path value="Procedure.code.coding" />
127    <min value="1" />
128    <max value="1" />
129    <mustSupport value="true" />
130 </element>
131 <element id="Procedure.code.coding.system">
132    <path value="Procedure.code.coding.system" />
133    <min value="1" />
134 </element>
135 <element id="Procedure.code.coding.version">
136    <path value="Procedure.code.coding.version" />
137    <min value="1" />
138 </element>
139 <element id="Procedure.code.coding.code">
140    <path value="Procedure.code.coding.code" />
141    <min value="1" />
142 </element>
143 <element id="Procedure.code.coding.display">
144    <path value="Procedure.code.coding.display" />
145    <min value="1" />
146 </element>

```

```

147 <element id="Procedure.code.coding.display.extension">
148 <path value="Procedure.code.coding.display.extension" />
149 <slicing>
150 <discriminator>
151 <type value="value" />
152 <path value="url" />
153 </discriminator>
154 <rules value="open" />
155 </slicing>
156 </element>
157 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med">
158 <path value="Procedure.code.coding.display.extension" />
159 <sliceName value="anzeigenameCodeSnomed" />
160 <min value="1" />
161 <max value="1" />
162 <type>
163 <code value="Extension" />
164 <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
165 </type>
166 <mustSupport value="true" />
167 </element>
168 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension">
169 <path value="Procedure.code.coding.display.extension.extension" />
170 <slicing>
171 <discriminator>
172 <type value="value" />
173 <path value="url" />
174 </discriminator>
175 <rules value="open" />
176 </slicing>
177 </element>
178 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content">
179 <path value="Procedure.code.coding.display.extension.extension" />
180 <sliceName value="content" />
181 </element>
182 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
183 <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
184 <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
188 <path value="Procedure.code.coding.display.extension.extension.valueS
tring" />
189 <sliceName value="valueString" />
190 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_U7a_Consultation_German|
1.0.0" />
191 <min value="1" />
192 <mustSupport value="true" />
193 </element>

```

```

194     <element id="Procedure.code.coding.userSelected" >
195         <path value="Procedure.code.coding.userSelected" />
196         <max value="0" />
197     </element>
198
199 <element id="Procedure.code.text">
200     <path value="Procedure.code.text" />
201     <max value="0" />
202 </element>
203 <element id="Procedure.subject">
204     <path value="Procedure.subject" />
205     <type>
206         <code value="Reference" />
207         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
208     </type>
209     <mustSupport value="true" />
210 </element>
211 <element id="Procedure.subject.reference">
212     <path value="Procedure.subject.reference" />
213     <min value="1" />
214     <mustSupport value="true" />
215 </element>
216 <element id="Procedure.subject.type">
217     <path value="Procedure.subject.type" />
218     <max value="0" />
219 </element>
220 <element id="Procedure.subject.identifier">
221     <path value="Procedure.subject.identifier" />
222     <max value="0" />
223 </element>
224 <element id="Procedure.subject.display">
225     <path value="Procedure.subject.display" />
226     <max value="0" />
227 </element>
228 <element id="Procedure.encounter">
229     <path value="Procedure.encounter" />
230     <min value="1" />
231     <type>
232         <code value="Reference" />
233         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
234     </type>
235     <mustSupport value="true" />
236 </element>
237 <element id="Procedure.encounter.reference">
238     <path value="Procedure.encounter.reference" />
239     <min value="1" />
240     <mustSupport value="true" />
241 </element>
242 <element id="Procedure.encounter.type">
243     <path value="Procedure.encounter.type" />
244     <max value="0" />
245 </element>
246 <element id="Procedure.encounter.identifier">
247     <path value="Procedure.encounter.identifier" />
248     <max value="0" />
249 </element>
250 <element id="Procedure.encounter.display">
251     <path value="Procedure.encounter.display" />

```

```

252     <max value="0" />
253 </element>
254 <element id="Procedure.performed[x]">
255   <path value="Procedure.performed[x]" />
256   <slicing>
257     <discriminator>
258       <type value="type" />
259       <path value="$this" />
260     </discriminator>
261     <rules value="closed" />
262   </slicing>
263   <min value="1" />
264   <type>
265     <code value="dateTime" />
266   </type>
267   <mustSupport value="true" />
268 </element>
269 <element id="Procedure.performed[x]:performedDateTime">
270   <path value="Procedure.performed[x]" />
271   <sliceName value="performedDateTime" />
272   <min value="1" />
273   <type>
274     <code value="dateTime" />
275   </type>
276   <mustSupport value="true" />
277 </element>
278 <element id="Procedure.recorder">
279   <path value="Procedure.recorder" />
280   <max value="0" />
281 </element>
282 <element id="Procedure.asserter">
283   <path value="Procedure.asserter" />
284   <type>
285     <code value="Reference" />
286     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
287   </type>
288   <mustSupport value="true" />
289 </element>
290 <element id="Procedure.asserter.reference">
291   <path value="Procedure.asserter.reference" />
292   <min value="1" />
293   <mustSupport value="true" />
294 </element>
295 <element id="Procedure.asserter.type">
296   <path value="Procedure.asserter.type" />
297   <max value="0" />
298 </element>
299 <element id="Procedure.asserter.identifler">
300   <path value="Procedure.asserter.identifler" />
301   <max value="0" />
302 </element>
303 <element id="Procedure.asserter.display">
304   <path value="Procedure.asserter.display" />
305   <max value="0" />
306 </element>
307 <element id="Procedure.performer">
308   <path value="Procedure.performer" />
309   <max value="0" />
310 </element>

```

```

311 <element id="Procedure.location">
312   <path value="Procedure.location" />
313   <max value="0" />
314 </element>
315 <element id="Procedure.reasonCode">
316   <path value="Procedure.reasonCode" />
317   <max value="0" />
318 </element>
319 <element id="Procedure.reasonReference">
320   <path value="Procedure.reasonReference" />
321   <max value="0" />
322 </element>
323 <element id="Procedure.bodySite">
324   <path value="Procedure.bodySite" />
325   <max value="0" />
326 </element>
327 <element id="Procedure.outcome">
328   <path value="Procedure.outcome" />
329   <max value="0" />
330 </element>
331 <element id="Procedure.report">
332   <path value="Procedure.report" />
333   <max value="0" />
334 </element>
335 <element id="Procedure.complication">
336   <path value="Procedure.complication" />
337   <max value="0" />
338 </element>
339 <element id="Procedure.complicationDetail">
340   <path value="Procedure.complicationDetail" />
341   <max value="0" />
342 </element>
343 <element id="Procedure.followUp">
344   <path value="Procedure.followUp" />
345   <max value="0" />
346 </element>
347 <element id="Procedure.note">
348   <path value="Procedure.note" />
349   <max value="0" />
350 </element>
351 <element id="Procedure.focalDevice">
352   <path value="Procedure.focalDevice" />
353   <max value="0" />
354 </element>
355 <element id="Procedure.usedReference">
356   <path value="Procedure.usedReference" />
357   <max value="0" />
358 </element>
359 <element id="Procedure.usedCode">
360   <path value="Procedure.usedCode" />
361   <max value="0" />
362 </element>
363 </differential>
364 </StructureDefinition>

```

200. KBV_PR_MIO_CMR_PROCEDURE_U8_CONSULTATION

KBV_PR_MIO_CMR_Procedure_U8_Consultation

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U8_Consultation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Procedure_U8_Consultation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Procedure" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Procedure" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Procedure">
38 <path value="Procedure" />
39 <short value="Dieses Profil umfasst die Beratung." />
40 </element>
41 <element id="Procedure.meta">
42 <path value="Procedure.meta" />
43 <min value="1" />
44 </element>
45 <element id="Procedure.meta.versionId">
46 <path value="Procedure.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Procedure.meta.lastUpdated">
50 <path value="Procedure.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Procedure.meta.source">
54 <path value="Procedure.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Procedure.meta.profile">
58 <path value="Procedure.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U8_Consultation|1.0.0" />
62 </element>
63 <element id="Procedure.meta.security">
64 <path value="Procedure.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Procedure.meta.tag">
68 <path value="Procedure.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Procedure.implicitRules">
72 <path value="Procedure.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Procedure.language">
76 <path value="Procedure.language" />
77 <max value="0" />
78 </element>
79 <element id="Procedure.contained">
80 <path value="Procedure.contained" />
81 <max value="0" />
82 </element>
83 <element id="Procedure.identifier">
84 <path value="Procedure.identifier" />
85 <max value="0" />
86 </element>
87 <element id="Procedure.instantiatesCanonical">

```

```

88     <path value="Procedure.instantiatesCanonical" />
89     <max value="0" />
90 </element>
91 <element id="Procedure.instantiatesUri">
92     <path value="Procedure.instantiatesUri" />
93     <max value="0" />
94 </element>
95 <element id="Procedure.basedOn">
96     <path value="Procedure.basedOn" />
97     <max value="0" />
98 </element>
99 <element id="Procedure.partOf">
100    <path value="Procedure.partOf" />
101    <max value="0" />
102 </element>
103 <element id="Procedure.status">
104    <path value="Procedure.status" />
105    <fixedCode value="completed" />
106 </element>
107 <element id="Procedure.statusReason">
108    <path value="Procedure.statusReason" />
109    <max value="0" />
110 </element>
111 <element id="Procedure.category">
112    <path value="Procedure.category" />
113    <max value="0" />
114 </element>
115 <element id="Procedure.code">
116    <path value="Procedure.code" />
117    <min value="1" />
118    <mustSupport value="true" />
119    <binding>
120        <strength value="required" />
121        <description value="Consultation Code" />
122        <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U8_Consultation" />
123    </binding>
124 </element>
125 <element id="Procedure.code.coding">
126    <path value="Procedure.code.coding" />
127    <min value="1" />
128    <max value="1" />
129    <mustSupport value="true" />
130 </element>
131 <element id="Procedure.code.coding.system">
132    <path value="Procedure.code.coding.system" />
133    <min value="1" />
134 </element>
135 <element id="Procedure.code.coding.version">
136    <path value="Procedure.code.coding.version" />
137    <min value="1" />
138 </element>
139 <element id="Procedure.code.coding.code">
140    <path value="Procedure.code.coding.code" />
141    <min value="1" />
142 </element>
143 <element id="Procedure.code.coding.display">
144    <path value="Procedure.code.coding.display" />
145    <min value="1" />
146 </element>

```



```

147 <element id="Procedure.code.coding.display.extension">
148 <path value="Procedure.code.coding.display.extension" />
149 <slicing>
150 <discriminator>
151 <type value="value" />
152 <path value="url" />
153 </discriminator>
154 <rules value="open" />
155 </slicing>
156 </element>
157 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med">
158 <path value="Procedure.code.coding.display.extension" />
159 <sliceName value="anzeigenameCodeSnomed" />
160 <min value="1" />
161 <max value="1" />
162 <type>
163 <code value="Extension" />
164 <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
165 </type>
166 <mustSupport value="true" />
167 </element>
168 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension">
169 <path value="Procedure.code.coding.display.extension.extension" />
170 <slicing>
171 <discriminator>
172 <type value="value" />
173 <path value="url" />
174 </discriminator>
175 <rules value="open" />
176 </slicing>
177 </element>
178 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content">
179 <path value="Procedure.code.coding.display.extension.extension" />
180 <sliceName value="content" />
181 </element>
182 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
183 <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
184 <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
188 <path value="Procedure.code.coding.display.extension.extension.valueS
tring" />
189 <sliceName value="valueString" />
190 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_U8_Consultation_German|
1.0.0" />
191 <min value="1" />
192 <mustSupport value="true" />
193 </element>

```

```

194     <element id="Procedure.code.coding.userSelected" >
195         <path value="Procedure.code.coding.userSelected" />
196         <max value="0" />
197     </element>
198
199 <element id="Procedure.code.text">
200     <path value="Procedure.code.text" />
201     <max value="0" />
202 </element>
203 <element id="Procedure.subject">
204     <path value="Procedure.subject" />
205     <type>
206         <code value="Reference" />
207         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
208     </type>
209     <mustSupport value="true" />
210 </element>
211 <element id="Procedure.subject.reference">
212     <path value="Procedure.subject.reference" />
213     <min value="1" />
214     <mustSupport value="true" />
215 </element>
216 <element id="Procedure.subject.type">
217     <path value="Procedure.subject.type" />
218     <max value="0" />
219 </element>
220 <element id="Procedure.subject.identifier">
221     <path value="Procedure.subject.identifier" />
222     <max value="0" />
223 </element>
224 <element id="Procedure.subject.display">
225     <path value="Procedure.subject.display" />
226     <max value="0" />
227 </element>
228 <element id="Procedure.encounter">
229     <path value="Procedure.encounter" />
230     <min value="1" />
231     <type>
232         <code value="Reference" />
233         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Encounter|1.0.0" />
234     </type>
235     <mustSupport value="true" />
236 </element>
237 <element id="Procedure.encounter.reference">
238     <path value="Procedure.encounter.reference" />
239     <min value="1" />
240     <mustSupport value="true" />
241 </element>
242 <element id="Procedure.encounter.type">
243     <path value="Procedure.encounter.type" />
244     <max value="0" />
245 </element>
246 <element id="Procedure.encounter.identifier">
247     <path value="Procedure.encounter.identifier" />
248     <max value="0" />
249 </element>
250 <element id="Procedure.encounter.display">
251     <path value="Procedure.encounter.display" />

```

```

252     <max value="0" />
253 </element>
254 <element id="Procedure.performed[x]">
255   <path value="Procedure.performed[x]" />
256   <slicing>
257     <discriminator>
258       <type value="type" />
259       <path value="$this" />
260     </discriminator>
261     <rules value="closed" />
262   </slicing>
263   <min value="1" />
264   <type>
265     <code value="dateTime" />
266   </type>
267   <mustSupport value="true" />
268 </element>
269 <element id="Procedure.performed[x]:performedDateTime">
270   <path value="Procedure.performed[x]" />
271   <sliceName value="performedDateTime" />
272   <min value="1" />
273   <type>
274     <code value="dateTime" />
275   </type>
276   <mustSupport value="true" />
277 </element>
278 <element id="Procedure.recorder">
279   <path value="Procedure.recorder" />
280   <max value="0" />
281 </element>
282 <element id="Procedure.asserter">
283   <path value="Procedure.asserter" />
284   <type>
285     <code value="Reference" />
286     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
287   </type>
288   <mustSupport value="true" />
289 </element>
290 <element id="Procedure.asserter.reference">
291   <path value="Procedure.asserter.reference" />
292   <min value="1" />
293   <mustSupport value="true" />
294 </element>
295 <element id="Procedure.asserter.type">
296   <path value="Procedure.asserter.type" />
297   <max value="0" />
298 </element>
299 <element id="Procedure.asserter.identifiier">
300   <path value="Procedure.asserter.identifiier" />
301   <max value="0" />
302 </element>
303 <element id="Procedure.asserter.display">
304   <path value="Procedure.asserter.display" />
305   <max value="0" />
306 </element>
307 <element id="Procedure.performer">
308   <path value="Procedure.performer" />
309   <max value="0" />
310 </element>

```

```

311 <element id="Procedure.location">
312   <path value="Procedure.location" />
313   <max value="0" />
314 </element>
315 <element id="Procedure.reasonCode">
316   <path value="Procedure.reasonCode" />
317   <max value="0" />
318 </element>
319 <element id="Procedure.reasonReference">
320   <path value="Procedure.reasonReference" />
321   <max value="0" />
322 </element>
323 <element id="Procedure.bodySite">
324   <path value="Procedure.bodySite" />
325   <max value="0" />
326 </element>
327 <element id="Procedure.outcome">
328   <path value="Procedure.outcome" />
329   <max value="0" />
330 </element>
331 <element id="Procedure.report">
332   <path value="Procedure.report" />
333   <max value="0" />
334 </element>
335 <element id="Procedure.complication">
336   <path value="Procedure.complication" />
337   <max value="0" />
338 </element>
339 <element id="Procedure.complicationDetail">
340   <path value="Procedure.complicationDetail" />
341   <max value="0" />
342 </element>
343 <element id="Procedure.followUp">
344   <path value="Procedure.followUp" />
345   <max value="0" />
346 </element>
347 <element id="Procedure.note">
348   <path value="Procedure.note" />
349   <max value="0" />
350 </element>
351 <element id="Procedure.focalDevice">
352   <path value="Procedure.focalDevice" />
353   <max value="0" />
354 </element>
355 <element id="Procedure.usedReference">
356   <path value="Procedure.usedReference" />
357   <max value="0" />
358 </element>
359 <element id="Procedure.usedCode">
360   <path value="Procedure.usedCode" />
361   <max value="0" />
362 </element>
363 </differential>
364 </StructureDefinition>

```

201. KBV_PR_MIO_CMR_PROCEDURE_U9_CONSULTATION

KBV_PR_MIO_CMR_Procedure_U9_Consultation

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Procedure_U9_Consultation" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Procedure_U9_Consultation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Procedure" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Procedure" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Procedure">
38 <path value="Procedure" />
39 <short value="Dieses Profil umfasst die Beratung." />
40 </element>
41 <element id="Procedure.meta">
42 <path value="Procedure.meta" />
43 <min value="1" />
44 </element>
45 <element id="Procedure.meta.versionId">
46 <path value="Procedure.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Procedure.meta.lastUpdated">
50 <path value="Procedure.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Procedure.meta.source">
54 <path value="Procedure.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Procedure.meta.profile">
58 <path value="Procedure.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Procedure_U9_Consultation|1.0.0" />
62 </element>
63 <element id="Procedure.meta.security">
64 <path value="Procedure.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Procedure.meta.tag">
68 <path value="Procedure.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Procedure.implicitRules">
72 <path value="Procedure.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Procedure.language">
76 <path value="Procedure.language" />
77 <max value="0" />
78 </element>
79 <element id="Procedure.contained">
80 <path value="Procedure.contained" />
81 <max value="0" />
82 </element>
83 <element id="Procedure.identifier">
84 <path value="Procedure.identifier" />
85 <max value="0" />
86 </element>
87 <element id="Procedure.instantiatesCanonical">

```

```

88     <path value="Procedure.instantiatesCanonical" />
89     <max value="0" />
90 </element>
91 <element id="Procedure.instantiatesUri">
92     <path value="Procedure.instantiatesUri" />
93     <max value="0" />
94 </element>
95 <element id="Procedure.basedOn">
96     <path value="Procedure.basedOn" />
97     <max value="0" />
98 </element>
99 <element id="Procedure.partOf">
100    <path value="Procedure.partOf" />
101    <max value="0" />
102 </element>
103 <element id="Procedure.status">
104    <path value="Procedure.status" />
105    <fixedCode value="completed" />
106 </element>
107 <element id="Procedure.statusReason">
108    <path value="Procedure.statusReason" />
109    <max value="0" />
110 </element>
111 <element id="Procedure.category">
112    <path value="Procedure.category" />
113    <max value="0" />
114 </element>
115 <element id="Procedure.code">
116    <path value="Procedure.code" />
117    <min value="1" />
118    <mustSupport value="true" />
119    <binding>
120        <strength value="required" />
121        <description value="Consultation Code" />
122        <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U9_Consultation" />
123    </binding>
124 </element>
125 <element id="Procedure.code.coding">
126    <path value="Procedure.code.coding" />
127    <min value="1" />
128    <max value="1" />
129    <mustSupport value="true" />
130 </element>
131 <element id="Procedure.code.coding.system">
132    <path value="Procedure.code.coding.system" />
133    <min value="1" />
134 </element>
135 <element id="Procedure.code.coding.version">
136    <path value="Procedure.code.coding.version" />
137    <min value="1" />
138 </element>
139 <element id="Procedure.code.coding.code">
140    <path value="Procedure.code.coding.code" />
141    <min value="1" />
142 </element>
143 <element id="Procedure.code.coding.display">
144    <path value="Procedure.code.coding.display" />
145    <min value="1" />
146 </element>

```

```

147 <element id="Procedure.code.coding.display.extension">
148 <path value="Procedure.code.coding.display.extension" />
149 <slicing>
150 <discriminator>
151 <type value="value" />
152 <path value="url" />
153 </discriminator>
154 <rules value="open" />
155 </slicing>
156 </element>
157 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med">
158 <path value="Procedure.code.coding.display.extension" />
159 <sliceName value="anzeigenameCodeSnomed" />
160 <min value="1" />
161 <max value="1" />
162 <type>
163 <code value="Extension" />
164 <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
165 </type>
166 <mustSupport value="true" />
167 </element>
168 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension">
169 <path value="Procedure.code.coding.display.extension.extension" />
170 <slicing>
171 <discriminator>
172 <type value="value" />
173 <path value="url" />
174 </discriminator>
175 <rules value="open" />
176 </slicing>
177 </element>
178 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content">
179 <path value="Procedure.code.coding.display.extension.extension" />
180 <sliceName value="content" />
181 </element>
182 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
183 <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
184 <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
185 <mustSupport value="true" />
186 </element>
187 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
188 <path value="Procedure.code.coding.display.extension.extension.valueS
tring" />
189 <sliceName value="valueString" />
190 <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_U9_Consultation_German|
1.0.0" />
191 <mustSupport value="true" />
192 </element>
193 <element id="Procedure.code.coding.userSelected" >

```



```

194     <path value="Procedure.code.coding.userSelected" />
195     <max value="0" />
196   </element>
197
198   <element id="Procedure.code.text">
199     <path value="Procedure.code.text" />
200     <max value="0" />
201   </element>
202   <element id="Procedure.subject">
203     <path value="Procedure.subject" />
204     <type>
205       <code value="Reference" />
206       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Patient|1.0.0" />
207     </type>
208     <mustSupport value="true" />
209   </element>
210   <element id="Procedure.subject.reference">
211     <path value="Procedure.subject.reference" />
212     <min value="1" />
213     <mustSupport value="true" />
214   </element>
215   <element id="Procedure.subject.type">
216     <path value="Procedure.subject.type" />
217     <max value="0" />
218   </element>
219   <element id="Procedure.subject.identifier">
220     <path value="Procedure.subject.identifier" />
221     <max value="0" />
222   </element>
223   <element id="Procedure.subject.display">
224     <path value="Procedure.subject.display" />
225     <max value="0" />
226   </element>
227   <element id="Procedure.encounter">
228     <path value="Procedure.encounter" />
229     <min value="1" />
230     <type>
231       <code value="Reference" />
232       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
233     </type>
234     <mustSupport value="true" />
235   </element>
236   <element id="Procedure.encounter.reference">
237     <path value="Procedure.encounter.reference" />
238     <min value="1" />
239     <mustSupport value="true" />
240   </element>
241   <element id="Procedure.encounter.type">
242     <path value="Procedure.encounter.type" />
243     <max value="0" />
244   </element>
245   <element id="Procedure.encounter.identifier">
246     <path value="Procedure.encounter.identifier" />
247     <max value="0" />
248   </element>
249   <element id="Procedure.encounter.display">
250     <path value="Procedure.encounter.display" />
251     <max value="0" />

```

```

252 </element>
253 <element id="Procedure.performed[x]">
254   <path value="Procedure.performed[x]" />
255   <slicing>
256     <discriminator>
257       <type value="type" />
258       <path value="$this" />
259     </discriminator>
260     <rules value="closed" />
261   </slicing>
262   <min value="1" />
263   <type>
264     <code value="dateTime" />
265   </type>
266   <mustSupport value="true" />
267 </element>
268 <element id="Procedure.performed[x]:performedDateTime">
269   <path value="Procedure.performed[x]" />
270   <sliceName value="performedDateTime" />
271   <min value="1" />
272   <type>
273     <code value="dateTime" />
274   </type>
275   <mustSupport value="true" />
276 </element>
277 <element id="Procedure.recorder">
278   <path value="Procedure.recorder" />
279   <max value="0" />
280 </element>
281 <element id="Procedure.asserter">
282   <path value="Procedure.asserter" />
283   <type>
284     <code value="Reference" />
285     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
286   </type>
287   <mustSupport value="true" />
288 </element>
289 <element id="Procedure.asserter.reference">
290   <path value="Procedure.asserter.reference" />
291   <min value="1" />
292   <mustSupport value="true" />
293 </element>
294 <element id="Procedure.asserter.type">
295   <path value="Procedure.asserter.type" />
296   <max value="0" />
297 </element>
298 <element id="Procedure.asserter.identifrier">
299   <path value="Procedure.asserter.identifrier" />
300   <max value="0" />
301 </element>
302 <element id="Procedure.asserter.display">
303   <path value="Procedure.asserter.display" />
304   <max value="0" />
305 </element>
306 <element id="Procedure.performer">
307   <path value="Procedure.performer" />
308   <max value="0" />
309 </element>
310 <element id="Procedure.location">

```

```

311     <path value="Procedure.location" />
312     <max value="0" />
313 </element>
314 <element id="Procedure.reasonCode">
315     <path value="Procedure.reasonCode" />
316     <max value="0" />
317 </element>
318 <element id="Procedure.reasonReference">
319     <path value="Procedure.reasonReference" />
320     <max value="0" />
321 </element>
322 <element id="Procedure.bodySite">
323     <path value="Procedure.bodySite" />
324     <max value="0" />
325 </element>
326 <element id="Procedure.outcome">
327     <path value="Procedure.outcome" />
328     <max value="0" />
329 </element>
330 <element id="Procedure.report">
331     <path value="Procedure.report" />
332     <max value="0" />
333 </element>
334 <element id="Procedure.complication">
335     <path value="Procedure.complication" />
336     <max value="0" />
337 </element>
338 <element id="Procedure.complicationDetail">
339     <path value="Procedure.complicationDetail" />
340     <max value="0" />
341 </element>
342 <element id="Procedure.followUp">
343     <path value="Procedure.followUp" />
344     <max value="0" />
345 </element>
346 <element id="Procedure.note">
347     <path value="Procedure.note" />
348     <max value="0" />
349 </element>
350 <element id="Procedure.focalDevice">
351     <path value="Procedure.focalDevice" />
352     <max value="0" />
353 </element>
354 <element id="Procedure.usedReference">
355     <path value="Procedure.usedReference" />
356     <max value="0" />
357 </element>
358 <element id="Procedure.usedCode">
359     <path value="Procedure.usedCode" />
360     <max value="0" />
361 </element>
362 </differential>
363 </StructureDefinition>

```

202. KBV_PR_MIO_CMV_SERVICE_REQUEST_DENTAL_REFERRAL

KBV_PR_MIO_CMV_Service_Request_Dental_Referral

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Service_Request_Dental_Referral" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Service_Request_Dental_Referral" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="quick" />
33   <uri value="http://siframework.org/cqf" />
34   <name value="Quality Improvement and Clinical Knowledge (QUICK)" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="ServiceRequest" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 ServiceRequest" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="ServiceRequest">
44     <path value="ServiceRequest" />
45     <short value="Dieses Profil bildet die Überweisung zum Zahnarzt bzw.
46 zur Zahnärztin zur zahnärztlichen Früherkennungsuntersuchung ab." />
47   </element>
48   <element id="ServiceRequest.meta">
49     <path value="ServiceRequest.meta" />
50     <min value="1" />
51   </element>
52   <element id="ServiceRequest.meta.versionId">
53     <path value="ServiceRequest.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="ServiceRequest.meta.lastUpdated">
57     <path value="ServiceRequest.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="ServiceRequest.meta.source">
61     <path value="ServiceRequest.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="ServiceRequest.meta.profile">
65     <path value="ServiceRequest.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69 KBV_PR_MIO_CM_R_Service_Request_Dental_Referral|1.0.0" />
70   </element>
71   <element id="ServiceRequest.meta.security">
72     <path value="ServiceRequest.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="ServiceRequest.meta.tag">
76     <path value="ServiceRequest.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="ServiceRequest.implicitRules">
80     <path value="ServiceRequest.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="ServiceRequest.language">
84     <path value="ServiceRequest.language" />
85     <max value="0" />
86   </element>
87   <element id="ServiceRequest.text">
88     <path value="ServiceRequest.text" />
89     <max value="0" />

```

```

87 </element>
88 <element id="ServiceRequest.contained">
89   <path value="ServiceRequest.contained" />
90   <max value="0" />
91 </element>
92 <element id="ServiceRequest.identifi er">
93   <path value="ServiceRequest.identifi er" />
94   <max value="0" />
95 </element>
96 <element id="ServiceRequest.instantiatesCanonical">
97   <path value="ServiceRequest.instantiatesCanonical" />
98   <max value="0" />
99 </element>
100 <element id="ServiceRequest.instantiatesUri">
101   <path value="ServiceRequest.instantiatesUri" />
102   <max value="0" />
103 </element>
104 <element id="ServiceRequest.basedOn">
105   <path value="ServiceRequest.basedOn" />
106   <max value="0" />
107 </element>
108 <element id="ServiceRequest.replaces">
109   <path value="ServiceRequest.replaces" />
110   <max value="0" />
111 </element>
112 <element id="ServiceRequest.requisition">
113   <path value="ServiceRequest.requisition" />
114   <max value="0" />
115 </element>
116 <element id="ServiceRequest.status">
117   <path value="ServiceRequest.status" />
118   <fixedCode value="active" />
119 </element>
120 <element id="ServiceRequest.intent">
121   <path value="ServiceRequest.intent" />
122   <fixedCode value="order" />
123 </element>
124 <element id="ServiceRequest.category">
125   <path value="ServiceRequest.category" />
126   <max value="0" />
127 </element>
128 <element id="ServiceRequest.priority">
129   <path value="ServiceRequest.priority" />
130   <max value="0" />
131 </element>
132 <element id="ServiceRequest.doNotPerform">
133   <path value="ServiceRequest.doNotPerform" />
134   <max value="0" />
135 </element>
136 <element id="ServiceRequest.code">
137   <path value="ServiceRequest.code" />
138   <min value="1" />
139   <mustSupport value="true" />
140 </element>
141 <element id="ServiceRequest.code.coding">
142   <path value="ServiceRequest.code.coding" />
143   <min value="1" />
144   <max value="1" />
145   <mustSupport value="true" />
146 </element>

```

```

147 <element id="ServiceRequest.code.coding.system">
148   <path value="ServiceRequest.code.coding.system" />
149   <min value="1" />
150   <fixedUri value="http://snomed.info/sct" />
151 </element>
152 <element id="ServiceRequest.code.coding.version">
153   <path value="ServiceRequest.code.coding.version" />
154   <min value="1" />
155   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
156 </element>
157 <element id="ServiceRequest.code.coding.code">
158   <path value="ServiceRequest.code.coding.code" />
159   <min value="1" />
160   <fixedCode value="274410002" />
161 </element>
162 <element id="ServiceRequest.code.coding.display">
163   <path value="ServiceRequest.code.coding.display" />
164   <min value="1" />
165 </element>
166 <element id="ServiceRequest.code.coding.display.extension">
167   <path value="ServiceRequest.code.coding.display.extension" />
168   <licing>
169     <discriminator>
170       <type value="value" />
171       <path value="url" />
172     </discriminator>
173     <rules value="open" />
174   </licing>
175 </element>
176 <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed">
177   <path value="ServiceRequest.code.coding.display.extension" />
178   <sliceName value="anzeigenameCodeSnomed" />
179   <min value="1" />
180   <max value="1" />
181   <type>
182     <code value="Extension" />
183     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
184   </type>
185 </element>
186 <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed.extension">
187   <path value="ServiceRequest.code.coding.display.extension.extension"
/>
188   <licing>
189     <discriminator>
190       <type value="value" />
191       <path value="url" />
192     </discriminator>
193     <rules value="open" />
194   </licing>
195 </element>
196 <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed.extension:content">
197   <path value="ServiceRequest.code.coding.display.extension.extension"
/>
198   <sliceName value="content" />
199 </element>

```

```

200     <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed.extension:content.value[x]">
201       <path value="ServiceRequest.code.coding.display.extension.extension.v
alue[x]" />
202       < slicing >< discriminator >< type value="type" />< path value="$this" /></
discriminator >< rules value="closed" /></ slicing >
203       < mustSupport value="true" />
204     </element >
205     <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed.extension:content.value[x]:valueString">
206       <path value="ServiceRequest.code.coding.display.extension.extension.v
alue[x]" />
207       < sliceName value="valueString" />
208       < min value="1" />
209       < fixedString value="Verweis zur Zahnärztin oder zum Zahnarzt" />
210       < mustSupport value="true" />
211     </element >
212     <element id="ServiceRequest.code.coding.userSelected">
213       <path value="ServiceRequest.code.coding.userSelected" />
214       < max value="0" />
215     </element >
216     <element id="ServiceRequest.code.text">
217       <path value="ServiceRequest.code.text" />
218       < max value="0" />
219     </element >
220     <element id="ServiceRequest.orderDetail">
221       <path value="ServiceRequest.orderDetail" />
222       < max value="0" />
223     </element >
224     <element id="ServiceRequest.quantity[x]">
225       <path value="ServiceRequest.quantity[x]" />
226       < max value="0" />
227     </element >
228     <element id="ServiceRequest.subject">
229       <path value="ServiceRequest.subject" />
230       < type >
231         < code value="Reference" />
232         < targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
233       </type >
234       < mustSupport value="true" />
235     </element >
236     <element id="ServiceRequest.subject.reference">
237       <path value="ServiceRequest.subject.reference" />
238       < min value="1" />
239       < mustSupport value="true" />
240     </element >
241     <element id="ServiceRequest.subject.type">
242       <path value="ServiceRequest.subject.type" />
243       < max value="0" />
244     </element >
245     <element id="ServiceRequest.subject.identifier">
246       <path value="ServiceRequest.subject.identifier" />
247       < max value="0" />
248     </element >
249     <element id="ServiceRequest.subject.display">
250       <path value="ServiceRequest.subject.display" />
251       < max value="0" />
252     </element >
253     <element id="ServiceRequest.encounter">

```



```

254     <path value="ServiceRequest.encounter" />
255     <min value="1" />
256     <type>
257         <code value="Reference" />
258         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
259     </type>
260     <mustSupport value="true" />
261 </element>
262 <element id="ServiceRequest.encounter.reference">
263     <path value="ServiceRequest.encounter.reference" />
264     <min value="1" />
265     <mustSupport value="true" />
266 </element>
267 <element id="ServiceRequest.encounter.type">
268     <path value="ServiceRequest.encounter.type" />
269     <max value="0" />
270 </element>
271 <element id="ServiceRequest.encounter.identifier">
272     <path value="ServiceRequest.encounter.identifier" />
273     <max value="0" />
274 </element>
275 <element id="ServiceRequest.encounter.display">
276     <path value="ServiceRequest.encounter.display" />
277     <max value="0" />
278 </element>
279 <element id="ServiceRequest.occurrence[x]">
280     <path value="ServiceRequest.occurrence[x]" />
281     <max value="0" />
282 </element>
283 <element id="ServiceRequest.asNeeded[x]">
284     <path value="ServiceRequest.asNeeded[x]" />
285     <max value="0" />
286 </element>
287 <element id="ServiceRequest.authoredOn">
288     <path value="ServiceRequest.authoredOn" />
289     <min value="1" />
290     <mustSupport value="true" />
291 </element>
292 <element id="ServiceRequest.requester">
293     <path value="ServiceRequest.requester" />
294     <type>
295         <code value="Reference" />
296         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
297     </type>
298     <mustSupport value="true" />
299 </element>
300 <element id="ServiceRequest.requester.reference">
301     <path value="ServiceRequest.requester.reference" />
302     <min value="1" />
303     <mustSupport value="true" />
304 </element>
305 <element id="ServiceRequest.requester.type">
306     <path value="ServiceRequest.requester.type" />
307     <max value="0" />
308 </element>
309 <element id="ServiceRequest.requester.identifier">
310     <path value="ServiceRequest.requester.identifier" />
311     <max value="0" />

```

```

312 </element>
313 <element id="ServiceRequest.requester.display">
314   <path value="ServiceRequest.requester.display" />
315   <max value="0" />
316 </element>
317 <element id="ServiceRequest.performerType">
318   <path value="ServiceRequest.performerType" />
319   <max value="0" />
320 </element>
321 <element id="ServiceRequest.performer">
322   <path value="ServiceRequest.performer" />
323   <max value="0" />
324 </element>
325 <element id="ServiceRequest.locationCode">
326   <path value="ServiceRequest.locationCode" />
327   <max value="0" />
328 </element>
329 <element id="ServiceRequest.locationReference">
330   <path value="ServiceRequest.locationReference" />
331   <max value="0" />
332 </element>
333 <element id="ServiceRequest.reasonCode">
334   <path value="ServiceRequest.reasonCode" />
335   <max value="0" />
336 </element>
337 <element id="ServiceRequest.reasonReference">
338   <path value="ServiceRequest.reasonReference" />
339   <max value="0" />
340 </element>
341 <element id="ServiceRequest.insurance">
342   <path value="ServiceRequest.insurance" />
343   <max value="0" />
344 </element>
345 <element id="ServiceRequest.supportingInfo">
346   <path value="ServiceRequest.supportingInfo" />
347   <max value="0" />
348 </element>
349 <element id="ServiceRequest.specimen">
350   <path value="ServiceRequest.specimen" />
351   <max value="0" />
352 </element>
353 <element id="ServiceRequest.bodySite">
354   <path value="ServiceRequest.bodySite" />
355   <max value="0" />
356 </element>
357 <element id="ServiceRequest.note">
358   <path value="ServiceRequest.note" />
359   <max value="0" />
360 </element>
361 <element id="ServiceRequest.patientInstruction">
362   <path value="ServiceRequest.patientInstruction" />
363   <max value="0" />
364 </element>
365 <element id="ServiceRequest.relevantHistory">
366   <path value="ServiceRequest.relevantHistory" />
367   <max value="0" />
368 </element>
369 </differential>
370 </StructureDefinition>

```

203. KBV_PR_MIO_CMR_SERVICE_REQUEST_U1_U3_PULSE_OXYMETRY_CLARIFICATION

KBV_PR_MIO_CMR_Service_Request_U1_U3_Pulse_Oxymetry_Clarification

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Service_Request_U1_U3_Pulse_Oxymetry_Clarification" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMR_Service_Request_U1_U3_Pulse_Oxymetry_Clarific
ation" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />

```

```

29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="quick" />
33     <uri value="http://siframework.org/cqf" />
34     <name value="Quality Improvement and Clinical Knowledge (QUICK)" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="ServiceRequest" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
ServiceRequest" />
40 <derivation value="constraint" />
41 <differential>
42     <element id="ServiceRequest">
43         <path value="ServiceRequest" />
44         <short value="Dieses Profil bildet die Dokumentation bzgl. der
Initiierung einer weiteren Abklärung ab." />
45         <constraint>
46             <key value="serv-1" />
47             <severity value="error" />
48             <human value="At least year, month and day are needed" />
49             <expression value="authoredOn.toString().length() >= 10" />
50             <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Service_Request_U1_U3_Pulse_Oxymetry_Clarification" />
51         </constraint>
52     </element>
53     <element id="ServiceRequest.meta">
54         <path value="ServiceRequest.meta" />
55         <min value="1" />
56     </element>
57     <element id="ServiceRequest.meta.versionId">
58         <path value="ServiceRequest.meta.versionId" />
59         <max value="0" />
60     </element>
61     <element id="ServiceRequest.meta.lastUpdated">
62         <path value="ServiceRequest.meta.lastUpdated" />
63         <max value="0" />
64     </element>
65     <element id="ServiceRequest.meta.source">
66         <path value="ServiceRequest.meta.source" />
67         <max value="0" />
68     </element>
69     <element id="ServiceRequest.meta.profile">
70         <path value="ServiceRequest.meta.profile" />
71         <min value="1" />
72         <max value="1" />
73         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Service_Request_U1_U3_Pulse_Oxymetry_Clarification|1.0.0" />
74     </element>
75     <element id="ServiceRequest.meta.security">
76         <path value="ServiceRequest.meta.security" />
77         <max value="0" />
78     </element>
79     <element id="ServiceRequest.meta.tag">
80         <path value="ServiceRequest.meta.tag" />
81         <max value="0" />
82     </element>
83     <element id="ServiceRequest.implicitRules">
84         <path value="ServiceRequest.implicitRules" />

```

```

85     <max value="0" />
86 </element>
87 <element id="ServiceRequest.language">
88     <path value="ServiceRequest.language" />
89     <max value="0" />
90 </element>
91 <element id="ServiceRequest.contained">
92     <path value="ServiceRequest.contained" />
93     <max value="0" />
94 </element>
95 <element id="ServiceRequest.identifiier">
96     <path value="ServiceRequest.identifiier" />
97     <max value="0" />
98 </element>
99 <element id="ServiceRequest.instantiatesCanonical">
100    <path value="ServiceRequest.instantiatesCanonical" />
101    <max value="0" />
102 </element>
103 <element id="ServiceRequest.instantiatesUri">
104    <path value="ServiceRequest.instantiatesUri" />
105    <max value="0" />
106 </element>
107 <element id="ServiceRequest.basedOn">
108    <path value="ServiceRequest.basedOn" />
109    <max value="0" />
110 </element>
111 <element id="ServiceRequest.replaces">
112    <path value="ServiceRequest.replaces" />
113    <max value="0" />
114 </element>
115 <element id="ServiceRequest.requisition">
116    <path value="ServiceRequest.requisition" />
117    <max value="0" />
118 </element>
119 <element id="ServiceRequest.status">
120    <path value="ServiceRequest.status" />
121    <fixedCode value="active" />
122 </element>
123 <element id="ServiceRequest.intent">
124    <path value="ServiceRequest.intent" />
125    <fixedCode value="order" />
126 </element>
127 <element id="ServiceRequest.category">
128    <path value="ServiceRequest.category" />
129    <max value="0" />
130 </element>
131 <element id="ServiceRequest.priority">
132    <path value="ServiceRequest.priority" />
133    <max value="0" />
134 </element>
135 <element id="ServiceRequest.doNotPerform">
136    <path value="ServiceRequest.doNotPerform" />
137    <max value="0" />
138 </element>
139 <element id="ServiceRequest.code">
140    <path value="ServiceRequest.code" />
141    <min value="1" />
142    <mustSupport value="true" />
143 </element>
144 <element id="ServiceRequest.code.coding">

```

```

145     <path value="ServiceRequest.code.coding" />
146     <min value="1" />
147     <max value="1" />
148     <mustSupport value="true" />
149 </element>
150 <element id="ServiceRequest.code.coding.system">
151     <path value="ServiceRequest.code.coding.system" />
152     <min value="1" />
153     <fixedUri value="http://snomed.info/sct" />
154 </element>
155 <element id="ServiceRequest.code.coding.version">
156     <path value="ServiceRequest.code.coding.version" />
157     <min value="1" />
158     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
159 </element>
160 <element id="ServiceRequest.code.coding.code">
161     <path value="ServiceRequest.code.coding.code" />
162     <min value="1" />
163     <fixedCode value="417311009" />
164 </element>
165 <element id="ServiceRequest.code.coding.display">
166     <path value="ServiceRequest.code.coding.display" />
167     <min value="1" />
168 </element>
169 <element id="ServiceRequest.code.coding.display.extension">
170     <path value="ServiceRequest.code.coding.display.extension" />
171     <licing>
172         <discriminator>
173             <type value="value" />
174             <path value="url" />
175         </discriminator>
176         <rules value="open" />
177     </licing>
178 </element>
179 <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed">
180     <path value="ServiceRequest.code.coding.display.extension" />
181     <sliceName value="anzeigenameCodeSnomed" />
182     <min value="1" />
183     <max value="1" />
184     <type>
185         <code value="Extension" />
186         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
187     </type>
188     <mustSupport value="true" />
189 </element>
190 <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed.extension">
191     <path value="ServiceRequest.code.coding.display.extension.extension"
/>
192     <licing>
193         <discriminator>
194             <type value="value" />
195             <path value="url" />
196         </discriminator>
197         <rules value="open" />
198     </licing>
199 </element>

```

```

200     <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed.extension:content">
201       <path value="ServiceRequest.code.coding.display.extension.extension"
/>
202       <sliceName value="content" />
203     </element>
204     <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed.extension:content.value[x]">
205       <path value="ServiceRequest.code.coding.display.extension.extension.v
alue[x]" />
206       <licing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></licing>
207       <mustSupport value="true" />
208     </element>
209     <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed.extension:content.value[x]:valueString">
210       <path value="ServiceRequest.code.coding.display.extension.extension.v
alueString" />
211       <sliceName value="valueString" />
212       <min value="1" />
213       <fixedString value="Abklärung veranlasst" />
214       <mustSupport value="true" />
215     </element>
216     <element id="ServiceRequest.code.coding.userSelected">
217       <path value="ServiceRequest.code.coding.userSelected" />
218       <max value="0" />
219     </element>
220     <element id="ServiceRequest.code.text">
221       <path value="ServiceRequest.code.text" />
222       <max value="0" />
223     </element>
224     <element id="ServiceRequest.orderDetail">
225       <path value="ServiceRequest.orderDetail" />
226       <max value="0" />
227     </element>
228     <element id="ServiceRequest.quantity[x]">
229       <path value="ServiceRequest.quantity[x]" />
230       <max value="0" />
231     </element>
232     <element id="ServiceRequest.subject">
233       <path value="ServiceRequest.subject" />
234       <type>
235         <code value="Reference" />
236         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMAR_Patient|1.0.0" />
237       </type>
238       <mustSupport value="true" />
239     </element>
240     <element id="ServiceRequest.subject.reference">
241       <path value="ServiceRequest.subject.reference" />
242       <min value="1" />
243       <mustSupport value="true" />
244     </element>
245     <element id="ServiceRequest.subject.type">
246       <path value="ServiceRequest.subject.type" />
247       <max value="0" />
248     </element>
249     <element id="ServiceRequest.subject.identifier">
250       <path value="ServiceRequest.subject.identifier" />
251       <max value="0" />

```

```

252 </element>
253 <element id="ServiceRequest.subject.display">
254   <path value="ServiceRequest.subject.display" />
255   <max value="0" />
256 </element>
257 <element id="ServiceRequest.encounter">
258   <path value="ServiceRequest.encounter" />
259   <min value="1" />
260   <type>
261     <code value="Reference" />
262     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
263   </type>
264   <mustSupport value="true" />
265 </element>
266 <element id="ServiceRequest.encounter.reference">
267   <path value="ServiceRequest.encounter.reference" />
268   <min value="1" />
269   <mustSupport value="true" />
270 </element>
271 <element id="ServiceRequest.encounter.type">
272   <path value="ServiceRequest.encounter.type" />
273   <max value="0" />
274 </element>
275 <element id="ServiceRequest.encounter.identifier">
276   <path value="ServiceRequest.encounter.identifier" />
277   <max value="0" />
278 </element>
279 <element id="ServiceRequest.encounter.display">
280   <path value="ServiceRequest.encounter.display" />
281   <max value="0" />
282 </element>
283 <element id="ServiceRequest.occurrence[x]">
284   <path value="ServiceRequest.occurrence[x]" />
285   <max value="0" />
286 </element>
287 <element id="ServiceRequest.asNeeded[x]">
288   <path value="ServiceRequest.asNeeded[x]" />
289   <max value="0" />
290 </element>
291 <element id="ServiceRequest.authoredOn">
292   <path value="ServiceRequest.authoredOn" />
293   <min value="1" />
294   <mustSupport value="true" />
295 </element>
296 <element id="ServiceRequest.requester">
297   <path value="ServiceRequest.requester" />
298   <type>
299     <code value="Reference" />
300     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
301   </type>
302   <mustSupport value="true" />
303 </element>
304 <element id="ServiceRequest.requester.reference">
305   <path value="ServiceRequest.requester.reference" />
306   <min value="1" />
307 </element>
308 <element id="ServiceRequest.requester.type">
309   <path value="ServiceRequest.requester.type" />

```



```

310     <max value="0" />
311 </element>
312 <element id="ServiceRequest.requester.identifier">
313     <path value="ServiceRequest.requester.identifier" />
314     <max value="0" />
315 </element>
316 <element id="ServiceRequest.requester.display">
317     <path value="ServiceRequest.requester.display" />
318     <max value="0" />
319 </element>
320 <element id="ServiceRequest.performerType">
321     <path value="ServiceRequest.performerType" />
322     <max value="0" />
323 </element>
324 <element id="ServiceRequest.performer">
325     <path value="ServiceRequest.performer" />
326     <max value="0" />
327 </element>
328 <element id="ServiceRequest.locationCode">
329     <path value="ServiceRequest.locationCode" />
330     <max value="0" />
331 </element>
332 <element id="ServiceRequest.locationReference">
333     <path value="ServiceRequest.locationReference" />
334     <max value="0" />
335 </element>
336 <element id="ServiceRequest.reasonCode">
337     <path value="ServiceRequest.reasonCode" />
338     <max value="0" />
339 </element>
340 <element id="ServiceRequest.reasonCode.coding">
341     <path value="ServiceRequest.reasonCode.coding" />
342     <max value="0" />
343     <mustSupport value="false" />
344 </element>
345 <element id="ServiceRequest.reasonCode.coding.system">
346     <path value="ServiceRequest.reasonCode.coding.system" />
347     <max value="0" />
348 </element>
349 <element id="ServiceRequest.reasonCode.coding.version">
350     <path value="ServiceRequest.reasonCode.coding.version" />
351     <max value="0" />
352 </element>
353 <element id="ServiceRequest.reasonCode.coding.code">
354     <path value="ServiceRequest.reasonCode.coding.code" />
355     <max value="0" />
356 </element>
357 <element id="ServiceRequest.reasonCode.coding.display">
358     <path value="ServiceRequest.reasonCode.coding.display" />
359     <max value="0" />
360 </element>
361 <element id="ServiceRequest.reasonCode.coding.userSelected">
362     <path value="ServiceRequest.reasonCode.coding.userSelected" />
363     <max value="0" />
364 </element>
365 <element id="ServiceRequest.reasonCode.text">
366     <path value="ServiceRequest.reasonCode.text" />
367     <max value="0" />
368 </element>
369 <element id="ServiceRequest.reasonReference">

```

```

370     <path value="ServiceRequest.reasonReference" />
371     <min value="1" />
372     <max value="1" />
373     <type>
374         <code value="Reference" />
375         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Observation_U1_U3_Pulse_Oxymetry_Measurement|1.0.0" />
376     </type>
377     <mustSupport value="true" />
378 </element>
379 <element id="ServiceRequest.reasonReference.reference">
380     <path value="ServiceRequest.reasonReference.reference" />
381     <min value="1" />
382     <mustSupport value="true" />
383 </element>
384 <element id="ServiceRequest.reasonReference.type">
385     <path value="ServiceRequest.reasonReference.type" />
386     <max value="0" />
387 </element>
388 <element id="ServiceRequest.reasonReference.identifier">
389     <path value="ServiceRequest.reasonReference.identifier" />
390     <max value="0" />
391 </element>
392 <element id="ServiceRequest.reasonReference.display">
393     <path value="ServiceRequest.reasonReference.display" />
394     <max value="0" />
395 </element>
396 <element id="ServiceRequest.insurance">
397     <path value="ServiceRequest.insurance" />
398     <max value="0" />
399 </element>
400 <element id="ServiceRequest.supportingInfo">
401     <path value="ServiceRequest.supportingInfo" />
402     <max value="0" />
403 </element>
404 <element id="ServiceRequest.specimen">
405     <path value="ServiceRequest.specimen" />
406     <max value="0" />
407 </element>
408 <element id="ServiceRequest.bodySite">
409     <path value="ServiceRequest.bodySite" />
410     <max value="0" />
411 </element>
412 <element id="ServiceRequest.note">
413     <path value="ServiceRequest.note" />
414     <max value="0" />
415 </element>
416 <element id="ServiceRequest.patientInstruction">
417     <path value="ServiceRequest.patientInstruction" />
418     <max value="0" />
419 </element>
420 <element id="ServiceRequest.relevantHistory">
421     <path value="ServiceRequest.relevantHistory" />
422     <max value="0" />
423 </element>
424 </differential>
425 </StructureDefinition>

```

204. KBV_PR_MIO_CMV_SERVICE_REQUEST_U1_U5_REFERRAL_PEDIATRIC_AUDIOLOGY_SERVICE

KBV_PR_MIO_CMV_Service_Request_U1_U5_Referral_Pediatric_Audiology_Service

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMV_Service_Request_U1_U5_Referral_Pediatric_Audiology_Service"
   />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_CMV_Service_Request_U1_U5_Referral_Pediatric_Audi
ology_Service" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="v2" />
18    <uri value="http://hl7.org/v2" />
19    <name value="HL7 v2 Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="rim" />
23    <uri value="http://hl7.org/v3" />
24    <name value="RIM Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />

```

```

28     <uri value="http://hl7.org/fhir/fivews" />
29     <name value="FiveWs Pattern Mapping" />
30 </mapping>
31 <mapping>
32     <identity value="quick" />
33     <uri value="http://siframework.org/cqf" />
34     <name value="Quality Improvement and Clinical Knowledge (QUICK)" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="ServiceRequest" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 ServiceRequest" />
41 <derivation value="constraint" />
42 <differential>
43     <element id="ServiceRequest">
44         <path value="ServiceRequest" />
45         <short value="Dieses Profil bildet die Dokumentation der Veranlassung
46 einer pädaudiologische Diagnostik ab." />
47
48         <constraint>
49             <key value="serv-0" />
50             <severity value="error" />
51             <human value="At least year, month and day are needed" />
52             <expression value="authoredOn.toString().length() >= 10" />
53         </constraint>
54     </element>
55     <element id="ServiceRequest.meta">
56         <path value="ServiceRequest.meta" />
57         <min value="1" />
58     </element>
59     <element id="ServiceRequest.meta.versionId">
60         <path value="ServiceRequest.meta.versionId" />
61         <max value="0" />
62     </element>
63     <element id="ServiceRequest.meta.lastUpdated">
64         <path value="ServiceRequest.meta.lastUpdated" />
65         <max value="0" />
66     </element>
67     <element id="ServiceRequest.meta.source">
68         <path value="ServiceRequest.meta.source" />
69         <max value="0" />
70     </element>
71     <element id="ServiceRequest.meta.profile">
72         <path value="ServiceRequest.meta.profile" />
73         <min value="1" />
74         <max value="1" />
75         <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
76 KBV_PR_MIO_CMR_Service_Request_U1_U5_Referral_Pediatric_Audiology_Service|
77 1.0.0" />
78     </element>
79     <element id="ServiceRequest.meta.security">
80         <path value="ServiceRequest.meta.security" />
81         <max value="0" />
82     </element>
83     <element id="ServiceRequest.meta.tag">
84         <path value="ServiceRequest.meta.tag" />
85         <max value="0" />
86     </element>
87     <element id="ServiceRequest.implicitRules">

```

```

84     <path value="ServiceRequest.implicitRules" />
85     <max value="0" />
86 </element>
87 <element id="ServiceRequest.language">
88     <path value="ServiceRequest.language" />
89     <max value="0" />
90 </element>
91 <element id="ServiceRequest.contained">
92     <path value="ServiceRequest.contained" />
93     <max value="0" />
94 </element>
95 <element id="ServiceRequest.identifier">
96     <path value="ServiceRequest.identifier" />
97     <max value="0" />
98 </element>
99 <element id="ServiceRequest.instantiatesCanonical">
100    <path value="ServiceRequest.instantiatesCanonical" />
101    <max value="0" />
102 </element>
103 <element id="ServiceRequest.instantiatesUri">
104    <path value="ServiceRequest.instantiatesUri" />
105    <max value="0" />
106 </element>
107 <element id="ServiceRequest.basedOn">
108    <path value="ServiceRequest.basedOn" />
109    <max value="0" />
110 </element>
111 <element id="ServiceRequest.replaces">
112    <path value="ServiceRequest.replaces" />
113    <max value="0" />
114 </element>
115 <element id="ServiceRequest.requisition">
116    <path value="ServiceRequest.requisition" />
117    <max value="0" />
118 </element>
119 <element id="ServiceRequest.status">
120    <path value="ServiceRequest.status" />
121    <binding>
122        <strength value="required" />
123        <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMV_Service_Request_Status" />
124    </binding>
125 </element>
126 <element id="ServiceRequest.intent">
127    <path value="ServiceRequest.intent" />
128    <fixedCode value="order" />
129 </element>
130 <element id="ServiceRequest.category">
131    <path value="ServiceRequest.category" />
132    <max value="0" />
133 </element>
134 <element id="ServiceRequest.priority">
135    <path value="ServiceRequest.priority" />
136    <max value="0" />
137 </element>
138 <element id="ServiceRequest.doNotPerform">
139    <path value="ServiceRequest.doNotPerform" />
140    <max value="0" />
141 </element>
142 <element id="ServiceRequest.code">

```

```

143     <path value="ServiceRequest.code" />
144     <min value="1" />
145     <mustSupport value="true" />
146 </element>
147 <element id="ServiceRequest.code.coding">
148     <path value="ServiceRequest.code.coding" />
149     <min value="1" />
150     <max value="1" />
151     <mustSupport value="true" />
152 </element>
153 <element id="ServiceRequest.code.coding.system">
154     <path value="ServiceRequest.code.coding.system" />
155     <min value="1" />
156     <fixedUri value="http://snomed.info/sct" />
157 </element>
158 <element id="ServiceRequest.code.coding.version">
159     <path value="ServiceRequest.code.coding.version" />
160     <min value="1" />
161     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
162 </element>
163 <element id="ServiceRequest.code.coding.code">
164     <path value="ServiceRequest.code.coding.code" />
165     <min value="1" />
166     <fixedCode value="306210008" />
167 </element>
168 <element id="ServiceRequest.code.coding.display">
169     <path value="ServiceRequest.code.coding.display" />
170     <min value="1" />
171 </element>
172 <element id="ServiceRequest.code.coding.display.extension">
173     <path value="ServiceRequest.code.coding.display.extension" />
174     <licing>
175         <discriminator>
176             <type value="value" />
177             <path value="url" />
178         </discriminator>
179         <rules value="open" />
180     </licing>
181 </element>
182 <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed">
183     <path value="ServiceRequest.code.coding.display.extension" />
184     <sliceName value="anzeigenameCodeSnomed" />
185     <min value="1" />
186     <max value="1" />
187     <type>
188         <code value="Extension" />
189         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
190     </type>
191     <mustSupport value="true" />
192 </element>
193 <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed.extension">
194     <path value="ServiceRequest.code.coding.display.extension.extension"
/>
195     <licing>
196         <discriminator>
197             <type value="value" />

```

```

198     <path value="url" />
199     </discriminator>
200     <rules value="open" />
201 </slicing>
202 </element>
203 <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed.extension:content">
204     <path value="ServiceRequest.code.coding.display.extension.extension"
/>
205     <sliceName value="content" />
206 </element>
207 <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed.extension:content.value[x]">
208     <path value="ServiceRequest.code.coding.display.extension.extension.v
alue[x]" />
209     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
210     <mustSupport value="true" />
211 </element>
212 <element id="ServiceRequest.code.coding.display.extension:anzeigenameCo
deSnomed.extension:content.value[x]:valueString">
213     <path value="ServiceRequest.code.coding.display.extension.extension.v
alue[x]" />
214     <sliceName value="valueString" />
215     <min value="1" />
216     <fixedString value="Päaudiologische Diagnostik bei auffälliger
Kontroll-AABR veranlasst am:" />
217     <mustSupport value="true" />
218 </element>
219 <element id="ServiceRequest.code.coding.userSelected">
220     <path value="ServiceRequest.code.coding.userSelected" />
221     <max value="0" />
222 </element>
223 <element id="ServiceRequest.code.text">
224     <path value="ServiceRequest.code.text" />
225     <max value="0" />
226 </element>
227 <element id="ServiceRequest.orderDetail">
228     <path value="ServiceRequest.orderDetail" />
229     <max value="0" />
230 </element>
231 <element id="ServiceRequest.quantity[x]">
232     <path value="ServiceRequest.quantity[x]" />
233     <max value="0" />
234 </element>
235 <element id="ServiceRequest.subject">
236     <path value="ServiceRequest.subject" />
237     <type>
238         <code value="Reference" />
239         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient|1.0.0" />
240     </type>
241     <mustSupport value="true" />
242 </element>
243 <element id="ServiceRequest.subject.reference">
244     <path value="ServiceRequest.subject.reference" />
245     <min value="1" />
246     <mustSupport value="true" />
247 </element>
248 <element id="ServiceRequest.subject.type">

```

```

249     <path value="ServiceRequest.subject.type" />
250     <max value="0" />
251 </element>
252 <element id="ServiceRequest.subject.identifier">
253     <path value="ServiceRequest.subject.identifier" />
254     <max value="0" />
255 </element>
256 <element id="ServiceRequest.subject.display">
257     <path value="ServiceRequest.subject.display" />
258     <max value="0" />
259 </element>
260 <element id="ServiceRequest.encounter">
261     <path value="ServiceRequest.encounter" />
262     <min value="1" />
263     <type>
264         <code value="Reference" />
265         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Encounter|1.0.0" />
266     </type>
267     <mustSupport value="true" />
268 </element>
269 <element id="ServiceRequest.encounter.reference">
270     <path value="ServiceRequest.encounter.reference" />
271     <min value="1" />
272     <mustSupport value="true" />
273 </element>
274 <element id="ServiceRequest.encounter.type">
275     <path value="ServiceRequest.encounter.type" />
276     <max value="0" />
277 </element>
278 <element id="ServiceRequest.encounter.identifier">
279     <path value="ServiceRequest.encounter.identifier" />
280     <max value="0" />
281 </element>
282 <element id="ServiceRequest.encounter.display">
283     <path value="ServiceRequest.encounter.display" />
284     <max value="0" />
285 </element>
286 <element id="ServiceRequest.occurrence[x]">
287     <path value="ServiceRequest.occurrence[x]" />
288     <max value="0" />
289 </element>
290 <element id="ServiceRequest.asNeeded[x]">
291     <path value="ServiceRequest.asNeeded[x]" />
292     <max value="0" />
293 </element>
294 <element id="ServiceRequest.authoredOn">
295     <path value="ServiceRequest.authoredOn" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="ServiceRequest.requester">
300     <path value="ServiceRequest.requester" />
301     <type>
302         <code value="Reference" />
303         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
304     </type>
305     <mustSupport value="true" />
306 </element>

```



```

307 <element id="ServiceRequest.requester.reference">
308   <path value="ServiceRequest.requester.reference" />
309   <min value="1" />
310   <mustSupport value="true" />
311 </element>
312 <element id="ServiceRequest.requester.type">
313   <path value="ServiceRequest.requester.type" />
314   <max value="0" />
315 </element>
316 <element id="ServiceRequest.requester.identifier">
317   <path value="ServiceRequest.requester.identifier" />
318   <max value="0" />
319 </element>
320 <element id="ServiceRequest.requester.display">
321   <path value="ServiceRequest.requester.display" />
322   <max value="0" />
323 </element>
324 <element id="ServiceRequest.performerType">
325   <path value="ServiceRequest.performerType" />
326   <max value="0" />
327 </element>
328 <element id="ServiceRequest.performer">
329   <path value="ServiceRequest.performer" />
330   <max value="0" />
331 </element>
332 <element id="ServiceRequest.locationCode">
333   <path value="ServiceRequest.locationCode" />
334   <max value="0" />
335 </element>
336 <element id="ServiceRequest.locationReference">
337   <path value="ServiceRequest.locationReference" />
338   <max value="0" />
339 </element>
340 <element id="ServiceRequest.reasonCode">
341   <path value="ServiceRequest.reasonCode" />
342   <max value="0" />
343 </element>
344 <element id="ServiceRequest.reasonReference">
345   <path value="ServiceRequest.reasonReference" />
346   <max value="0" />
347 </element>
348 <element id="ServiceRequest.insurance">
349   <path value="ServiceRequest.insurance" />
350   <max value="0" />
351 </element>
352 <element id="ServiceRequest.supportingInfo">
353   <path value="ServiceRequest.supportingInfo" />
354   <max value="0" />
355 </element>
356 <element id="ServiceRequest.specimen">
357   <path value="ServiceRequest.specimen" />
358   <max value="0" />
359 </element>
360 <element id="ServiceRequest.bodySite">
361   <path value="ServiceRequest.bodySite" />
362   <max value="0" />
363 </element>
364 <element id="ServiceRequest.note">
365   <path value="ServiceRequest.note" />
366   <max value="0" />

```

```
367     </element>
368     <element id="ServiceRequest.patientInstruction">
369       <path value="ServiceRequest.patientInstruction" />
370       <max value="0" />
371     </element>
372     <element id="ServiceRequest.relevantHistory">
373       <path value="ServiceRequest.relevantHistory" />
374       <max value="0" />
375     </element>
376   </differential>
377 </StructureDefinition>
```

205. KBV_PR_MIO_PC_BUNDLE

KBV_PR_MIO_PC_Bundle

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Bundle" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_PC_Bundle" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="v2" />
13    <uri value="http://hl7.org/v2" />
14    <name value="HL7 v2 Mapping" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Bundle" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/Bundle" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="Bundle">
38     <path value="Bundle" />
39     <constraint>
40       <key value="TypeComposition" />
41       <severity value="error" />
42       <human value="vorhanden sein" />
43       <expression value="entry.where(meta.profile='https://fhir.kbv.de/
StructureDefinition/
KBV_PR_MIO_PC_Composition_Examination_Participation').isDistinct()" />
44     <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Bundle|1.0.0" />
45     </constraint>
46     <constraint>
47       <key value="OneComposition" />
48       <severity value="error" />
49       <human value="Es darf genau eine Composition geben" />
50       <expression value="entry.where(ofType(Composition)).isDistinct()" /
>
51     <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Bundle|1.0.0" />
52     </constraint>
53     <constraint>
54       <key value="UUID" />
55       <severity value="error" />
56       <human value="Es soll eine UUID verwendet werden." />
57       <expression value="identifer.system.startsWith('urn:uuid:')" />
58       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Bundle|1.0.0" />
59     </constraint>
60   </element>
61   <element id="Bundle.meta">
62     <path value="Bundle.meta" />
63     <min value="1" />
64   </element>
65   <element id="Bundle.meta.versionId">
66     <path value="Bundle.meta.versionId" />
67     <max value="0" />
68   </element>
69   <element id="Bundle.meta.lastUpdated">
70     <path value="Bundle.meta.lastUpdated" />
71     <max value="0" />
72   </element>
73   <element id="Bundle.meta.source">
74     <path value="Bundle.meta.source" />
75     <max value="0" />
76   </element>
77   <element id="Bundle.meta.profile">
78     <path value="Bundle.meta.profile" />
79     <min value="1" />
80     <max value="1" />
81     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Bundle|1.0.0" />
82   </element>

```

```

83 <element id="Bundle.meta.security">
84   <path value="Bundle.meta.security" />
85   <max value="0" />
86 </element>
87 <element id="Bundle.meta.tag">
88   <path value="Bundle.meta.tag" />
89   <max value="0" />
90 </element>
91 <element id="Bundle.implicitRules">
92   <path value="Bundle.implicitRules" />
93   <max value="0" />
94 </element>
95 <element id="Bundle.language">
96   <path value="Bundle.language" />
97   <max value="0" />
98 </element>
99 <element id="Bundle.identifier">
100   <path value="Bundle.identifier" />
101   <min value="1" />
102   <mustSupport value="true" />
103 </element>
104 <element id="Bundle.identifier.use">
105   <path value="Bundle.identifier.use" />
106   <max value="0" />
107 </element>
108 <element id="Bundle.identifier.type">
109   <path value="Bundle.identifier.type" />
110   <max value="0" />
111 </element>
112 <element id="Bundle.identifier.system">
113   <path value="Bundle.identifier.system" />
114   <min value="1" />
115   <fixedUri value="urn:ietf:rfc:3937" />
116   <mustSupport value="true" />
117 </element>
118 <element id="Bundle.identifier.value">
119   <path value="Bundle.identifier.value" />
120   <min value="1" />
121   <mustSupport value="true" />
122 </element>
123 <element id="Bundle.identifier.period">
124   <path value="Bundle.identifier.period" />
125   <max value="0" />
126 </element>
127 <element id="Bundle.identifier.assigner">
128   <path value="Bundle.identifier.assigner" />
129   <max value="0" />
130 </element>
131 <element id="Bundle.type">
132   <path value="Bundle.type" />
133   <fixedCode value="document" />
134   <mustSupport value="true" />
135 </element>
136 <element id="Bundle.timestamp">
137   <path value="Bundle.timestamp" />
138   <min value="1" />
139   <mustSupport value="true" />
140 </element>
141 <element id="Bundle.total">
142   <path value="Bundle.total" />

```

```
143     <max value="0" />
144 </element>
145 <element id="Bundle.link">
146     <path value="Bundle.link" />
147     <max value="0" />
148 </element>
149 <element id="Bundle.entry">
150     <path value="Bundle.entry" />
151     <min value="1" />
152     <mustSupport value="true" />
153 </element>
154 <element id="Bundle.entry.link">
155     <path value="Bundle.entry.link" />
156     <max value="0" />
157 </element>
158 <element id="Bundle.entry.fullUrl">
159     <path value="Bundle.entry.fullUrl" />
160     <min value="1" />
161     <mustSupport value="true" />
162 </element>
163 <element id="Bundle.entry.resource">
164     <path value="Bundle.entry.resource" />
165     <min value="1" />
166     <mustSupport value="true" />
167 </element>
168 <element id="Bundle.entry.search">
169     <path value="Bundle.entry.search" />
170     <max value="0" />
171 </element>
172 <element id="Bundle.entry.request">
173     <path value="Bundle.entry.request" />
174     <max value="0" />
175 </element>
176 <element id="Bundle.entry.response">
177     <path value="Bundle.entry.response" />
178     <max value="0" />
179 </element>
180 <element id="Bundle.signature">
181     <path value="Bundle.signature" />
182     <max value="0" />
183 </element>
184 </differential>
185 </StructureDefinition>
```

206. KBV_PR_MIO_PC_COMPOSITION_EXAMINATION_PARTICIPATION

KBV_PR_MIO_PC_Composition_Examination_Participation

```

1  <?xml version="1.0" encoding="utf-8"?>
2  <StructureDefinition xmlns="http://hl7.org/fhir">
3    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Composition_Examination_Participation" />
4    <version value="1.0.0" />
5    <name value="KBV_PR_MIO_PC_Composition_Examination_Participation" />
6    <status value="active" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="workflow" />
13     <uri value="http://hl7.org/fhir/workflow" />
14     <name value="Workflow Pattern" />
15   </mapping>
16   <mapping>
17     <identity value="rim" />
18     <uri value="http://hl7.org/v3" />
19     <name value="RIM Mapping" />
20   </mapping>
21   <mapping>
22     <identity value="cda" />
23     <uri value="http://hl7.org/v3/cda" />
24     <name value="CDA (R2)" />
25   </mapping>
26   <mapping>
27     <identity value="fhirdocumentreference" />
28     <uri value="http://hl7.org/fhir/documentreference" />
29     <name value="FHIR DocumentReference" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Dieses Profil dient der Abbildung der
46     Teilnahmekarte." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69     KBV_PR_MIO_PC_Composition_Examination_Participation|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />

```



```

87 </element>
88   <element id="Composition.extension">
89     <path value="Composition.extension" />
90     <slicing>
91       <discriminator>
92         <type value="value" />
93         <path value="url" />
94       </discriminator>
95       <rules value="open" />
96     </slicing>
97 </element>
98 <element id="Composition.extension:einleitungsText">
99   <path value="Composition.extension" />
100  <sliceName value="einleitungsText" />
101  <min value="1" />
102  <max value="1" />
103  <type>
104    <code value="Extension" />
105    <profile value="https://fhir.kbv.de/StructureDefinition/
106  KBV_EX_MIO_CMR_Note" />
107  </type>
108  <mustSupport value="true" />
109 </element>
110 <element id="Composition.extension:einleitungsText.value[x]:valueString
111 ">
112   <path value="Composition.extension.value[x]" />
113   <sliceName value="valueString" />
114   <fixedString value="Liebe Eltern! Schützen Sie die Daten Ihres
115   Kindes! Mit dieser herausnehmbaren Karte können Sie bei Behörden,
116   Kindertragesstätten, Schulen und Jugendämtern den Nachweis erbringen, dass
117   Ihr Kind an den Untersuchungen teilgenommen hat." />
118   <mustSupport value="true" />
119 </element>
120 <element id="Composition.extension:hinweisText">
121   <path value="Composition.extension" />
122   <sliceName value="hinweisText" />
123   <min value="1" />
124   <max value="1" />
125   <type>
126     <code value="Extension" />
127     <profile value="https://fhir.kbv.de/StructureDefinition/
128   KBV_EX_MIO_CMR_Instruction" />
129   </type>
130   <mustSupport value="true" />
131 </element>
132 <element id="Composition.extension:hinweisText.value[x]:valueString">
133   <path value="Composition.extension.value[x]" />
134   <sliceName value="valueString" />
135   <fixedString value="* Die Untersuchung beinhaltet eine ärztliche
136   Beratung in Bezug auf einen vollständigen altersgemäßen, entsprechend der
137   Schutzimpfungs-Richtlinie des G-BA ausreichenden Impfschutz." />
138   <mustSupport value="true" />
139 </element>
140 <element id="Composition.identifizier">
141   <path value="Composition.identifizier" />
142   <max value="0" />
143 </element>
144 <element id="Composition.status">
145   <path value="Composition.status" />

```

```

139     <fixedCode value="final" />
140 </element>
141 <element id="Composition.type">
142     <path value="Composition.type" />
143     <mustSupport value="true" />
144 </element>
145 <element id="Composition.type.coding">
146     <path value="Composition.type.coding" />
147     <min value="1" />
148     <max value="1" />
149     <mustSupport value="true" />
150 </element>
151 <element id="Composition.type.coding.system">
152     <path value="Composition.type.coding.system" />
153     <min value="1" />
154     <fixedUri value="http://snomed.info/sct" />
155 </element>
156 <element id="Composition.type.coding.version">
157     <path value="Composition.type.coding.version" />
158     <min value="1" />
159     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
160 </element>
161 <element id="Composition.type.coding.code">
162     <path value="Composition.type.coding.code" />
163     <min value="1" />
164     <fixedCode value="314845004" />
165 </element>
166 <element id="Composition.type.coding.display">
167     <path value="Composition.type.coding.display" />
168     <min value="1" />
169     <fixedString value="Patient participation status (finding)" />
170 </element>
171 <element id="Composition.type.coding.userSelected">
172     <path value="Composition.type.coding.userSelected" />
173     <max value="0" />
174 </element>
175 <element id="Composition.type.text">
176     <path value="Composition.type.text" />
177     <max value="0" />
178 </element>
179 <element id="Composition.category">
180     <path value="Composition.category" />
181     <max value="0" />
182 </element>
183 <element id="Composition.subject">
184     <path value="Composition.subject" />
185     <min value="1" />
186     <type>
187         <code value="Reference" />
188         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Patient|1.0.0" />
189     </type>
190     <mustSupport value="true" />
191 </element>
192 <element id="Composition.subject.reference">
193     <path value="Composition.subject.reference" />
194     <min value="1" />
195     <mustSupport value="true" />
196 </element>

```

```

197 <element id="Composition.subject.type">
198   <path value="Composition.subject.type" />
199   <max value="0" />
200 </element>
201 <element id="Composition.subject.identifier">
202   <path value="Composition.subject.identifier" />
203   <max value="0" />
204 </element>
205 <element id="Composition.subject.display">
206   <path value="Composition.subject.display" />
207   <max value="0" />
208 </element>
209 <element id="Composition.encounter">
210   <path value="Composition.encounter" />
211   <min value="1" />
212   <type>
213     <code value="Reference" />
214     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Encounter|1.0.0" />
215   </type>
216   <mustSupport value="true" />
217 </element>
218 <element id="Composition.encounter.reference">
219   <path value="Composition.encounter.reference" />
220   <min value="1" />
221 </element>
222 <element id="Composition.encounter.type">
223   <path value="Composition.encounter.type" />
224   <max value="0" />
225 </element>
226 <element id="Composition.encounter.identifier">
227   <path value="Composition.encounter.identifier" />
228   <max value="0" />
229 </element>
230 <element id="Composition.encounter.display">
231   <path value="Composition.encounter.display" />
232   <max value="0" />
233 </element>
234 <element id="Composition.date">
235   <path value="Composition.date" />
236   <mustSupport value="true" />
237 </element>
238 <element id="Composition.author">
239   <path value="Composition.author" />
240   <max value="2" />
241   <type>
242     <code value="Reference" />
243     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Practitioner|1.0.0" />
244     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Organization|1.0.0" />
245   </type>
246   <mustSupport value="true" />
247 </element>
248 <element id="Composition.author.reference">
249   <path value="Composition.author.reference" />
250   <min value="1" />
251   <mustSupport value="true" />
252 </element>
253 <element id="Composition.author.type">

```

```

254     <path value="Composition.author.type" />
255     <max value="0" />
256 </element>
257 <element id="Composition.author.identififier">
258     <path value="Composition.author.identififier" />
259     <max value="0" />
260 </element>
261 <element id="Composition.author.display">
262     <path value="Composition.author.display" />
263     <max value="0" />
264 </element>
265 <element id="Composition.title">
266     <path value="Composition.title" />
267     <fixedString value="Teilnahmekarte" />
268     <mustSupport value="true" />
269 </element>
270 <element id="Composition.confidentiality">
271     <path value="Composition.confidentiality" />
272     <max value="0" />
273 </element>
274 <element id="Composition.attester">
275     <path value="Composition.attester" />
276     <max value="0" />
277 </element>
278 <element id="Composition.custodian">
279     <path value="Composition.custodian" />
280     <max value="0" />
281 </element>
282 <element id="Composition.relatesTo">
283     <path value="Composition.relatesTo" />
284     <max value="0" />
285 </element>
286 <element id="Composition.event">
287     <path value="Composition.event" />
288     <max value="0" />
289 </element>
290 <element id="Composition.section">
291     <path value="Composition.section" />
292     <max value="0" />
293 </element>
294 </differential>
295 </StructureDefinition>

```

207. KBV_PR_MIO_PC_ENCOUNTER

KBV_PR_MIO_PC_Encounter

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Encounter" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_PC_Encounter" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />

```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Encounter" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Encounter" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Encounter">
38 <path value="Encounter" />
39 <short value="Dieses Profil bildet das Untersuchungsdatum ab." />
40 </element>
41 <element id="Encounter.meta">
42 <path value="Encounter.meta" />
43 <min value="1" />
44 </element>
45 <element id="Encounter.meta.versionId">
46 <path value="Encounter.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Encounter.meta.lastUpdated">
50 <path value="Encounter.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Encounter.meta.source">
54 <path value="Encounter.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Encounter.meta.profile">
58 <path value="Encounter.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Encounter|1.0.0" />
62 </element>
63 <element id="Encounter.meta.security">
64 <path value="Encounter.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Encounter.meta.tag">
68 <path value="Encounter.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Encounter.implicitRules">
72 <path value="Encounter.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Encounter.language">
76 <path value="Encounter.language" />
77 <max value="0" />
78 </element>
79 <element id="Encounter.text">
80 <path value="Encounter.text" />
81 <max value="0" />
82 </element>
83 <element id="Encounter.contained">
84 <path value="Encounter.contained" />
85 <max value="0" />
86 </element>
87 <element id="Encounter.identifier">

```

```

88     <path value="Encounter.identifier" />
89     <max value="0" />
90 </element>
91 <element id="Encounter.status">
92     <path value="Encounter.status" />
93     <fixedCode value="finished" />
94 </element>
95 <element id="Encounter.statusHistory">
96     <path value="Encounter.statusHistory" />
97     <max value="0" />
98 </element>
99 <element id="Encounter.class">
100     <path value="Encounter.class" />
101     <mustSupport value="true" />
102 </element>
103 <element id="Encounter.class.system">
104     <path value="Encounter.class.system" />
105     <min value="1" />
106     <fixedUri value="http://terminology.hl7.org/CodeSystem/v3-ActCode" />
107 </element>
108 <element id="Encounter.class.version">
109     <path value="Encounter.class.version" />
110     <min value="1" />
111     <fixedString value="2.0.0" />
112 </element>
113 <element id="Encounter.class.code">
114     <path value="Encounter.class.code" />
115     <min value="1" />
116     <fixedCode value="AMB" />
117 </element>
118 <element id="Encounter.class.display">
119     <path value="Encounter.class.display" />
120     <min value="1" />
121     <fixedString value="ambulatory" />
122 </element>
123 <element id="Encounter.class.userSelected">
124     <path value="Encounter.class.userSelected" />
125     <max value="0" />
126 </element>
127 <element id="Encounter.classHistory">
128     <path value="Encounter.classHistory" />
129     <max value="0" />
130 </element>
131 <element id="Encounter.type">
132     <path value="Encounter.type" />
133     <min value="1" />
134     <max value="1" />
135     <mustSupport value="true" />
136     <binding>
137         <strength value="required" />
138         <description value="Examination Number" />
139         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_PC_PN_Examination_Number" />
140     </binding>
141 </element>
142 <element id="Encounter.type.coding">
143     <path value="Encounter.type.coding" />
144     <min value="1" />
145     <max value="1" />
146     <mustSupport value="true" />

```

```

147 </element>
148 <element id="Encounter.type.coding.system">
149   <path value="Encounter.type.coding.system" />
150   <min value="1" />
151 </element>
152 <element id="Encounter.type.coding.version">
153   <path value="Encounter.type.coding.version" />
154   <min value="1" />
155 </element>
156 <element id="Encounter.type.coding.code">
157   <path value="Encounter.type.coding.code" />
158   <min value="1" />
159 </element>
160 <element id="Encounter.type.coding.display">
161   <path value="Encounter.type.coding.display" />
162   <min value="1" />
163 </element>
164 <element id="Encounter.type.coding.display.extension">
165   <path value="Encounter.type.coding.display.extension" />
166   <licing>
167     <discriminator>
168       <type value="value" />
169       <path value="url" />
170     </discriminator>
171     <rules value="open" />
172   </licing>
173 </element>
174 <element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med">
175   <path value="Encounter.type.coding.display.extension" />
176   <sliceName value="anzeigenameTypeSnomed" />
177   <min value="1" />
178   <max value="1" />
179   <type>
180     <code value="Extension" />
181     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
182   </type>
183 </element>
184 <element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med.extension">
185   <path value="Encounter.type.coding.display.extension.extension" />
186   <licing>
187     <discriminator>
188       <type value="value" />
189       <path value="url" />
190     </discriminator>
191     <rules value="open" />
192   </licing>
193 </element>
194 <element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med.extension:content">
195   <path value="Encounter.type.coding.display.extension.extension" />
196   <sliceName value="content" />
197 </element>
198 <element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med.extension:content.value[x]:valueString">
199   <path value="Encounter.type.coding.display.extension.extension.value[
x]" />
200   <sliceName value="valueString" />

```



```

201     <definition value="In diesem Attribut sollen die entsprechende
202     deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
203     Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
204     Targetsystems aus https://fhir.kbv.de/ConceptMap/
205     KBV\_CM\_MIO\_PC\_PN\_Examination\_Number\_German|1.0.0" />
206     <min value="1" />
207   </element>
208     <element id="Encounter.type.coding.userSelected" >
209       <path value="Encounter.type.coding.userSelected" />
210       <max value="0" />
211     </element>
212   <element id="Encounter.type.text">
213     <path value="Encounter.type.text" />
214     <max value="0" />
215   </element>
216   <element id="Encounter.serviceType">
217     <path value="Encounter.serviceType" />
218     <max value="0" />
219   </element>
220   <element id="Encounter.priority">
221     <path value="Encounter.priority" />
222     <max value="0" />
223   </element>
224   <element id="Encounter.subject">
225     <path value="Encounter.subject" />
226     <min value="1" />
227     <type>
228       <code value="Reference" />
229       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
230       KBV_PR_MIO_CMR_Patient|1.0.0" />
231     </type>
232     <mustSupport value="true" />
233   </element>
234   <element id="Encounter.subject.reference">
235     <path value="Encounter.subject.reference" />
236     <min value="1" />
237     <mustSupport value="true" />
238   </element>
239   <element id="Encounter.subject.type">
240     <path value="Encounter.subject.type" />
241     <max value="0" />
242   </element>
243   <element id="Encounter.subject.identifidier">
244     <path value="Encounter.subject.identifidier" />
245     <max value="0" />
246   </element>
247   <element id="Encounter.subject.display">
248     <path value="Encounter.subject.display" />
249     <max value="0" />
250   </element>
251   <element id="Encounter.episodeOfCare">
252     <path value="Encounter.episodeOfCare" />
253     <max value="0" />
254   </element>
255   <element id="Encounter.basedOn">
256     <path value="Encounter.basedOn" />
257     <max value="0" />
258   </element>
259   <element id="Encounter.participant">
260     <path value="Encounter.participant" />
261     <max value="0" />
262   </element>

```

```

257     <min value="1" />
258     <max value="1" />
259     <mustSupport value="true" />
260 </element>
261 <element id="Encounter.participant.type">
262     <path value="Encounter.participant.type" />
263     <min value="1" />
264     <max value="1" />
265     <mustSupport value="true" />
266 </element>
267 <element id="Encounter.participant.type.coding">
268     <path value="Encounter.participant.type.coding" />
269     <min value="1" />
270     <max value="1" />
271     <mustSupport value="true" />
272 </element>
273 <element id="Encounter.participant.type.coding.system">
274     <path value="Encounter.participant.type.coding.system" />
275     <min value="1" />
276     <fixedUri value="http://terminology.hl7.org/CodeSystem/v3-
ParticipationType" />
277 </element>
278 <element id="Encounter.participant.type.coding.version">
279     <path value="Encounter.participant.type.coding.version" />
280     <min value="1" />
281     <fixedString value="2.0.0" />
282 </element>
283 <element id="Encounter.participant.type.coding.code">
284     <path value="Encounter.participant.type.coding.code" />
285     <min value="1" />
286     <fixedCode value="PPRF" />
287 </element>
288 <element id="Encounter.participant.type.coding.display">
289     <path value="Encounter.participant.type.coding.display" />
290     <min value="1" />
291     <fixedString value="primary performer" />
292 </element>
293 <element id="Encounter.participant.type.coding.userSelected">
294     <path value="Encounter.participant.type.coding.userSelected" />
295     <max value="0" />
296 </element>
297 <element id="Encounter.participant.type.text">
298     <path value="Encounter.participant.type.text" />
299     <max value="0" />
300 </element>
301 <element id="Encounter.participant.period">
302     <path value="Encounter.participant.period" />
303     <max value="0" />
304 </element>
305 <element id="Encounter.participant.individual">
306     <path value="Encounter.participant.individual" />
307     <min value="1" />
308     <type>
309         <code value="Reference" />
310         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Practitioner" />
311     </type>
312     <mustSupport value="true" />
313 </element>
314 <element id="Encounter.participant.individual.reference">

```

```

315     <path value="Encounter.participant.individual.reference" />
316     <min value="1" />
317     <mustSupport value="true" />
318 </element>
319 <element id="Encounter.participant.individual.type">
320     <path value="Encounter.participant.individual.type" />
321     <max value="0" />
322 </element>
323 <element id="Encounter.participant.individual.identifier">
324     <path value="Encounter.participant.individual.identifier" />
325     <max value="0" />
326 </element>
327 <element id="Encounter.participant.individual.display">
328     <path value="Encounter.participant.individual.display" />
329     <max value="0" />
330 </element>
331 <element id="Encounter.appointment">
332     <path value="Encounter.appointment" />
333     <max value="0" />
334 </element>
335 <element id="Encounter.period">
336     <path value="Encounter.period" />
337     <min value="1" />
338     <mustSupport value="true" />
339 </element>
340 <element id="Encounter.period.start">
341     <path value="Encounter.period.start" />
342     <min value="1" />
343     <mustSupport value="true" />
344 </element>
345 <element id="Encounter.period.end">
346     <path value="Encounter.period.end" />
347     <max value="0" />
348 </element>
349 <element id="Encounter.length">
350     <path value="Encounter.length" />
351     <max value="0" />
352 </element>
353 <element id="Encounter.reasonCode">
354     <path value="Encounter.reasonCode" />
355     <max value="0" />
356 </element>
357 <element id="Encounter.reasonReference">
358     <path value="Encounter.reasonReference" />
359     <max value="0" />
360 </element>
361 <element id="Encounter.diagnosis">
362     <path value="Encounter.diagnosis" />
363     <max value="0" />
364 </element>
365 <element id="Encounter.account">
366     <path value="Encounter.account" />
367     <max value="0" />
368 </element>
369 <element id="Encounter.hospitalization">
370     <path value="Encounter.hospitalization" />
371     <max value="0" />
372 </element>
373 <element id="Encounter.location">
374     <path value="Encounter.location" />

```

```

375     <max value="0" />
376 </element>
377 <element id="Encounter.serviceProvider">
378   <path value="Encounter.serviceProvider" />
379   <type>
380     <code value="Reference" />
381     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Organization|1.0.0" />
382   </type>
383   <mustSupport value="true" />
384 </element>
385 <element id="Encounter.serviceProvider.reference">
386   <path value="Encounter.serviceProvider.reference" />
387   <min value="1" />
388   <mustSupport value="true" />
389 </element>
390 <element id="Encounter.serviceProvider.type">
391   <path value="Encounter.serviceProvider.type" />
392   <max value="0" />
393 </element>
394 <element id="Encounter.serviceProvider.identifier">
395   <path value="Encounter.serviceProvider.identifier" />
396   <max value="0" />
397 </element>
398 <element id="Encounter.serviceProvider.display">
399   <path value="Encounter.serviceProvider.display" />
400   <max value="0" />
401 </element>
402 <element id="Encounter.partOf">
403   <path value="Encounter.partOf" />
404   <max value="0" />
405 </element>
406 </differential>
407 </StructureDefinition>

```

208. KBV_PR_MIO_PC_ORGANIZATION

KBV_PR_MIO_PC_Organization

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Organization" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_PC_Organization" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="v2" />
13    <uri value="http://hl7.org/v2" />
14    <name value="HL7 v2 Mapping" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="servd" />
23    <uri value="http://www.omg.org/spec/ServD/1.0/" />
24    <name value="ServD" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Organization" />
34 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Organization|1.1.0" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="Organization">
38     <path value="Organization" />
39     <short value="In diesem Profil können Angaben zur Einrichtung der
behandelnden Person dokumentiert werden." />
40   </element>
41   <element id="Organization.meta">
42     <path value="Organization.meta" />
43     <min value="1" />
44   </element>
45   <element id="Organization.meta.versionId">
46     <path value="Organization.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="Organization.meta.lastUpdated">
50     <path value="Organization.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="Organization.meta.source">
54     <path value="Organization.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="Organization.meta.profile">
58     <path value="Organization.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Organization|1.0.0" />
62   </element>
63   <element id="Organization.meta.security">
64     <path value="Organization.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="Organization.meta.tag">
68     <path value="Organization.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="Organization.implicitRules">
72     <path value="Organization.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="Organization.language">
76     <path value="Organization.language" />
77     <max value="0" />
78   </element>
79   <element id="Organization.contained">
80     <path value="Organization.contained" />
81     <max value="0" />
82   </element>
83   <element id="Organization.extension">
84     <path value="Organization.extension" />
85     <licing>
86       <discriminator>

```

```

87     <type value="value" />
88     <path value="url" />
89     </discriminator>
90     <rules value="open" />
91 </slicing>
92 </element>
93 <element id="Organization.extension:ergaenzende_Angaben">
94     <path value="Organization.extension" />
95     <sliceName value="ergaenzende_Angaben" />
96     <mustSupport value="true" />
97 </element>
98 <element id="Organization.extension:ergaenzende_Angaben.value[x]">
99     <path value="Organization.extension.value[x]" />
100     <mustSupport value="true" />
101 </element>
102 <element id="Organization.extension:ergaenzende_Angaben.value[x]:valueS
103     <path value="Organization.extension.valueString" />
104     <sliceName value="valueString" />
105     <mustSupport value="true" />
106 </element>
107 <element id="Organization.identifier">
108     <path value="Organization.identifier" />
109     <mustSupport value="true" />
110 </element>
111 <element id="Organization.identifier:Institutionskennzeichen">
112     <path value="Organization.identifier" />
113     <sliceName value="Institutionskennzeichen" />
114     <max value="1" />
115     <mustSupport value="true" />
116 </element>
117 <element id="Organization.identifier:Institutionskennzeichen.type">
118     <path value="Organization.identifier.type" />
119     <mustSupport value="true" />
120 </element>
121 <element id="Organization.identifier:Institutionskennzeichen.type.codin
122     <path value="Organization.identifier.type.coding" />
123     <slicing>
124         <discriminator>
125             <type value="value" />
126             <path value="system" />
127         </discriminator>
128         <rules value="open" />
129     </slicing>
130     <min value="1" />
131     <mustSupport value="true" />
132 </element>
133 <element id="Organization.identifier:Institutionskennzeichen.type.codin
134     <path value="Organization.identifier.type.coding" />
135     <sliceName value="XX-Type" />
136     <mustSupport value="true" />
137 </element>
138 <element id="Organization.identifier:Betriebsstaettensnummer">
139     <path value="Organization.identifier" />
140     <sliceName value="Betriebsstaettensnummer" />
141     <max value="1" />
142     <mustSupport value="true" />
143 </element>

```

```

144 <element id="Organization.identifier:Betriebsstaettennummer.type">
145   <path value="Organization.identifier.type" />
146   <mustSupport value="true" />
147 </element>
148 <element id="Organization.identifier:Betriebsstaettennummer.type.coding
">
149   <path value="Organization.identifier.type.coding" />
150   <mustSupport value="true" />
151 </element>
152 <element id="Organization.identifier:Betriebsstaettennummer.type.coding
:BSNR-Type">
153   <path value="Organization.identifier.type.coding" />
154   <sliceName value="BSNR-Type" />
155   <mustSupport value="true" />
156 </element>
157 <element id="Organization.identifier:VKNR">
158   <path value="Organization.identifier" />
159   <sliceName value="VKNR" />
160   <max value="0" />
161   <mustSupport value="true" />
162 </element>
163 <element id="Organization.identifier:KZV-Abrechnungsnummer">
164   <path value="Organization.identifier" />
165   <sliceName value="KZV-Abrechnungsnummer" />
166   <max value="0" />
167 </element>
168 <element id="Organization.active">
169   <path value="Organization.active" />
170   <max value="0" />
171 </element>
172 <element id="Organization.type">
173   <path value="Organization.type" />
174   <max value="0" />
175 </element>
176 <element id="Organization.name">
177   <path value="Organization.name" />
178   <mustSupport value="true" />
179 </element>
180 <element id="Organization.alias">
181   <path value="Organization.alias" />
182   <max value="0" />
183 </element>
184 <element id="Organization.telecom">
185   <path value="Organization.telecom" />
186   <mustSupport value="true" />
187 </element>
188 <element id="Organization.telecom.system">
189   <path value="Organization.telecom.system" />
190 </element>
191 <element id="Organization.telecom.value">
192   <path value="Organization.telecom.value" />
193 </element>
194 <element id="Organization.telecom.use">
195   <path value="Organization.telecom.use" />
196   <max value="0" />
197 </element>
198 <element id="Organization.telecom.rank">
199   <path value="Organization.telecom.rank" />
200   <max value="0" />
201 </element>

```



```

202 <element id="Organization.telecom.period">
203   <path value="Organization.telecom.period" />
204   <max value="0" />
205 </element>
206 <element id="Organization.address">
207   <path value="Organization.address" />
208   <max value="1" />
209   <mustSupport value="true" />
210 </element>
211 <element id="Organization.address:Strassenanschrift">
212   <path value="Organization.address" />
213   <sliceName value="Strassenanschrift" />
214   <mustSupport value="true" />
215 </element>
216 <element id="Organization.address:Strassenanschrift.extension">
217   <path value="Organization.address.extension" />
218   <licing>
219     <discriminator>
220       <type value="value" />
221       <path value="url" />
222     </discriminator>
223     <rules value="open" />
224   </licing>
225 </element>
226 <element id="Organization.address:Strassenanschrift.extension:Stadtteil
">
227   <path value="Organization.address.extension" />
228   <sliceName value="Stadtteil" />
229   <mustSupport value="true" />
230 </element>
231 <element id="Organization.address:Strassenanschrift.line">
232   <path value="Organization.address.line" />
233   <mustSupport value="true" />
234 </element>
235 <element id="Organization.address:Strassenanschrift.line.extension">
236   <path value="Organization.address.line.extension" />
237   <licing>
238     <discriminator>
239       <type value="value" />
240       <path value="url" />
241     </discriminator>
242     <rules value="open" />
243   </licing>
244 </element>
245 <element id="Organization.address:Strassenanschrift.line.extension:Stra
sse">
246   <path value="Organization.address.line.extension" />
247   <sliceName value="Strasse" />
248   <min value="1" />
249   <mustSupport value="true" />
250 </element>
251 <element id="Organization.address:Strassenanschrift.line.extension:Stra
sse.value[x]">
252   <path value="Organization.address.line.extension.value[x]" />
253   <mustSupport value="true" />
254 </element>
255 <element id="Organization.address:Strassenanschrift.line.extension:Stra
sse.value[x]:valueString">
256   <path value="Organization.address.line.extension.valueString" />
257   <sliceName value="valueString" />

```

```

258     <min value="1" />
259     <mustSupport value="true" />
260 </element>
261 <element id="Organization.address:Strassenanschrift.line.extension:Haus
nummer">
262     <path value="Organization.address.line.extension" />
263     <sliceName value="Hausnummer" />
264     <mustSupport value="true" />
265 </element>
266 <element id="Organization.address:Strassenanschrift.line.extension:Haus
nummer.value[x]">
267     <path value="Organization.address.line.extension.value[x]" />
268     <mustSupport value="true" />
269 </element>
270 <element id="Organization.address:Strassenanschrift.line.extension:Haus
nummer.value[x]:valueString">
271     <path value="Organization.address.line.extension.valueString" />
272     <sliceName value="valueString" />
273     <mustSupport value="true" />
274 </element>
275 <element id="Organization.address:Strassenanschrift.line.extension:Adre
sszusatz">
276     <path value="Organization.address.line.extension" />
277     <sliceName value="Adresszusatz" />
278     <mustSupport value="true" />
279 </element>
280 <element id="Organization.address:Strassenanschrift.line.extension:Adre
sszusatz.value[x]">
281     <path value="Organization.address.line.extension.value[x]" />
282     <mustSupport value="true" />
283 </element>
284 <element id="Organization.address:Strassenanschrift.line.extension:Adre
sszusatz.value[x]:valueString">
285     <path value="Organization.address.line.extension.valueString" />
286     <sliceName value="valueString" />
287     <mustSupport value="true" />
288 </element>
289 <element id="Organization.address:Strassenanschrift.city">
290     <path value="Organization.address.city" />
291     <min value="1" />
292     <mustSupport value="true" />
293 </element>
294 <element id="Organization.address:Strassenanschrift.postalCode">
295     <path value="Organization.address.postalCode" />
296     <min value="1" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Organization.address:Strassenanschrift.country">
300     <path value="Organization.address.country" />
301     <min value="1" />
302     <mustSupport value="true" />
303 </element>
304 <element id="Organization.address:Strassenanschrift.period">
305     <path value="Organization.address.period" />
306     <max value="0" />
307 </element>
308 <element id="Organization.address:Postfach">
309     <path value="Organization.address" />
310     <sliceName value="Postfach" />
311     <mustSupport value="true" />

```

```

312 </element>
313 <element id="Organization.address:Postfach.extension">
314   <path value="Organization.address.extension" />
315   <slicing>
316     <discriminator>
317       <type value="value" />
318       <path value="url" />
319     </discriminator>
320     <rules value="open" />
321   </slicing>
322 </element>
323 <element id="Organization.address:Postfach.extension:Stadtteil">
324   <path value="Organization.address.extension" />
325   <sliceName value="Stadtteil" />
326   <mustSupport value="true" />
327 </element>
328 <element id="Organization.address:Postfach.extension:Stadtteil.value[x]
">
329   <path value="Organization.address.extension.value[x]" />
330   <mustSupport value="true" />
331 </element>
332 <element id="Organization.address:Postfach.use">
333   <path value="Organization.address.use" />
334   <max value="0" />
335 </element>
336 <element id="Organization.address:Postfach.line">
337   <path value="Organization.address.line" />
338   <mustSupport value="true" />
339 </element>
340 <element id="Organization.address:Postfach.line.extension">
341   <path value="Organization.address.line.extension" />
342   <slicing>
343     <discriminator>
344       <type value="value" />
345       <path value="url" />
346     </discriminator>
347     <rules value="open" />
348   </slicing>
349 </element>
350 <element id="Organization.address:Postfach.line.extension:Postfach">
351   <path value="Organization.address.line.extension" />
352   <sliceName value="Postfach" />
353   <mustSupport value="true" />
354 </element>
355 <element id="Organization.address:Postfach.line.extension:Postfach.valu
e[x]">
356   <path value="Organization.address.line.extension.value[x]" />
357   <mustSupport value="true" />
358 </element>
359 <element id="Organization.address:Postfach.line.extension:Postfach.valu
e[x]:valueString">
360   <path value="Organization.address.line.extension.valueString" />
361   <sliceName value="valueString" />
362   <mustSupport value="true" />
363 </element>
364 <element id="Organization.address:Postfach.city">
365   <path value="Organization.address.city" />
366   <mustSupport value="true" />
367 </element>
368 <element id="Organization.address:Postfach.state">

```

```

369     <path value="Organization.address.state" />
370     <max value="0" />
371 </element>
372 <element id="Organization.address:Postfach.postalCode">
373     <path value="Organization.address.postalCode" />
374     <mustSupport value="true" />
375 </element>
376 <element id="Organization.address:Postfach.country">
377     <path value="Organization.address.country" />
378     <min value="1" />
379     <mustSupport value="true" />
380 </element>
381 <element id="Organization.address:Postfach.period">
382     <path value="Organization.address.period" />
383     <max value="0" />
384 </element>
385 <element id="Organization.partOf">
386     <path value="Organization.partOf" />
387     <max value="0" />
388 </element>
389 <element id="Organization.contact">
390     <path value="Organization.contact" />
391     <max value="0" />
392 </element>
393 <element id="Organization.endpoint">
394     <path value="Organization.endpoint" />
395     <max value="0" />
396 </element>
397 </differential>
398 </StructureDefinition>

```

209. KBV_PR_MIO_PC_PATIENT

KBV_PR_MIO_PC_Patient

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Patient" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_PC_Patient" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="rim" />
13    <uri value="http://hl7.org/v3" />
14    <name value="RIM Mapping" />
15  </mapping>
16  <mapping>
17    <identity value="cda" />
18    <uri value="http://hl7.org/v3/cda" />
19    <name value="CDA (R2)" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="loinc" />
33   <uri value="http://loinc.org" />
34   <name value="loinc code for the element" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Patient" />
39 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Patient|1.1.0" />
40 <derivation value="constraint" />
41 <differential>
42   <element id="Patient">
43     <path value="Patient" />
44     <short value="In diesem Profil können Angaben zum Patienten
dokumentiert werden." />
45   </element>
46   <element id="Patient.meta">
47     <path value="Patient.meta" />
48     <min value="1" />
49   </element>
50   <element id="Patient.meta.versionId">
51     <path value="Patient.meta.versionId" />
52     <max value="0" />
53   </element>
54   <element id="Patient.meta.lastUpdated">
55     <path value="Patient.meta.lastUpdated" />
56     <max value="0" />
57   </element>
58   <element id="Patient.meta.source">
59     <path value="Patient.meta.source" />
60     <max value="0" />
61   </element>
62   <element id="Patient.meta.profile">
63     <path value="Patient.meta.profile" />
64     <min value="1" />
65     <max value="1" />
66     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Patient|1.0.0" />
67   </element>
68   <element id="Patient.meta.security">
69     <path value="Patient.meta.security" />
70     <max value="0" />
71   </element>
72   <element id="Patient.meta.tag">
73     <path value="Patient.meta.tag" />
74     <max value="0" />
75   </element>
76   <element id="Patient.implicitRules">
77     <path value="Patient.implicitRules" />
78     <max value="0" />
79   </element>
80   <element id="Patient.language">
81     <path value="Patient.language" />
82     <max value="0" />
83   </element>
84   <element id="Patient.contained">
85     <path value="Patient.contained" />
86     <max value="0" />

```

```

87 </element>
88 <element id="Patient.identifiier">
89   <path value="Patient.identifiier" />
90   <mustSupport value="true" />
91 </element>
92 <element id="Patient.identifiier:pid">
93   <path value="Patient.identifiier" />
94   <sliceName value="pid" />
95   <mustSupport value="true" />
96 </element>
97 <element id="Patient.identifiier:pid.type">
98   <path value="Patient.identifiier.type" />
99   <mustSupport value="true" />
100 </element>
101 <element id="Patient.identifiier:pid.type.coding">
102   <path value="Patient.identifiier.type.coding" />
103   <mustSupport value="true" />
104 </element>
105 <element id="Patient.identifiier:pid.type.coding:MR-Type">
106   <path value="Patient.identifiier.type.coding" />
107   <sliceName value="MR-Type" />
108   <mustSupport value="true" />
109 </element>
110 <element id="Patient.identifiier:versichertenId_GKV">
111   <path value="Patient.identifiier" />
112   <sliceName value="versichertenId_GKV" />
113   <mustSupport value="true" />
114 </element>
115 <element id="Patient.identifiier:versichertenId_GKV.type">
116   <path value="Patient.identifiier.type" />
117   <min value="1" />
118 </element>
119 <element id="Patient.identifiier:versichertenId_GKV.type.coding">
120   <path value="Patient.identifiier.type.coding" />
121   <mustSupport value="true" />
122 </element>
123 <element id="Patient.identifiier:versichertenId_GKV.type.coding:GKV-
Type">
124   <path value="Patient.identifiier.type.coding" />
125   <sliceName value="GKV-Type" />
126   <mustSupport value="true" />
127 </element>
128 <element id="Patient.identifiier:versichertennummer_pkv">
129   <path value="Patient.identifiier" />
130   <sliceName value="versichertennummer_pkv" />
131   <mustSupport value="true" />
132 </element>
133 <element id="Patient.identifiier:versichertennummer_pkv.type">
134   <path value="Patient.identifiier.type" />
135   <mustSupport value="true" />
136 </element>
137 <element id="Patient.identifiier:versichertennummer_pkv.type.coding">
138   <path value="Patient.identifiier.type.coding" />
139   <mustSupport value="true" />
140 </element>
141 <element id="Patient.identifiier:versichertennummer_pkv.type.coding:PKV-
Type">
142   <path value="Patient.identifiier.type.coding" />
143   <sliceName value="PKV-Type" />
144   <mustSupport value="true" />

```

```

145 </element>
146 <element id="Patient.identifizier:versichertennummer_pkv.system">
147   <path value="Patient.identifizier.system" />
148   <min value="1" />
149 </element>
150 <element id="Patient.identifizier:reisepassnummer">
151   <path value="Patient.identifizier" />
152   <sliceName value="reisepassnummer" />
153   <max value="0" />
154 </element>
155 <element id="Patient.identifizier:versichertennummer_kvkk">
156   <path value="Patient.identifizier" />
157   <sliceName value="versichertennummer_kvkk" />
158   <mustSupport value="true" />
159 </element>
160 <element id="Patient.identifizier:versichertennummer_kvkk.type">
161   <path value="Patient.identifizier.type" />
162   <mustSupport value="true" />
163 </element>
164 <element id="Patient.identifizier:versichertennummer_kvkk.type.coding">
165   <path value="Patient.identifizier.type.coding" />
166   <mustSupport value="true" />
167 </element>
168 <element id="Patient.active">
169   <path value="Patient.active" />
170   <max value="0" />
171 </element>
172 <element id="Patient.name">
173   <path value="Patient.name" />
174   <mustSupport value="true" />
175 </element>
176 <element id="Patient.name:name">
177   <path value="Patient.name" />
178   <sliceName value="name" />
179   <mustSupport value="true" />
180 </element>
181 <element id="Patient.name:name.family">
182   <path value="Patient.name.family" />
183   <mustSupport value="true" />
184 </element>
185 <element id="Patient.name:name.family.extension">
186   <path value="Patient.name.family.extension" />
187   <licing>
188     <discriminator>
189       <type value="value" />
190       <path value="url" />
191     </discriminator>
192     <rules value="open" />
193   </licing>
194 </element>
195 <element id="Patient.name:name.family.extension:namenszusatz">
196   <path value="Patient.name.family.extension" />
197   <sliceName value="namenszusatz" />
198   <mustSupport value="true" />
199 </element>
200 <element id="Patient.name:name.family.extension:nachname">
201   <path value="Patient.name.family.extension" />
202   <sliceName value="nachname" />
203   <min value="1" />
204   <mustSupport value="true" />

```



```

205 </element>
206 <element id="Patient.name:name.family.extension:nachname.value[x]">
207   <path value="Patient.name.family.extension.value[x]" />
208   <mustSupport value="true" />
209 </element>
210 <element id="Patient.name:name.family.extension:nachname.value[x]:value
String">
211   <path value="Patient.name.family.extension.valueString" />
212   <sliceName value="valueString" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Patient.name:name.family.extension:vorsatzwort">
216   <path value="Patient.name.family.extension" />
217   <sliceName value="vorsatzwort" />
218   <mustSupport value="true" />
219 </element>
220 <element id="Patient.name:name.family.extension:vorsatzwort.value[x]">
221   <path value="Patient.name.family.extension.value[x]" />
222   <mustSupport value="true" />
223 </element>
224 <element id="Patient.name:name.family.extension:vorsatzwort.value[x]:va
lueString">
225   <path value="Patient.name.family.extension.valueString" />
226   <sliceName value="valueString" />
227   <mustSupport value="true" />
228 </element>
229 <element id="Patient.name:name.prefix">
230   <path value="Patient.name.prefix" />
231   <max value="0" />
232 </element>
233 <element id="Patient.name:name.suffix">
234   <path value="Patient.name.suffix" />
235   <max value="0" />
236 </element>
237 <element id="Patient.name:name.period">
238   <path value="Patient.name.period" />
239   <max value="0" />
240 </element>
241 <element id="Patient.name:geburtsname">
242   <path value="Patient.name" />
243   <sliceName value="geburtsname" />
244   <mustSupport value="true" />
245 </element>
246 <element id="Patient.name:geburtsname.family">
247   <path value="Patient.name.family" />
248   <mustSupport value="true" />
249 </element>
250 <element id="Patient.name:geburtsname.family.extension">
251   <path value="Patient.name.family.extension" />
252   <licing>
253     <discriminator>
254       <type value="value" />
255       <path value="url" />
256     </discriminator>
257     <rules value="open" />
258   </licing>
259 </element>
260 <element id="Patient.name:geburtsname.family.extension:namenszusatz">
261   <path value="Patient.name.family.extension" />
262   <sliceName value="namenszusatz" />

```

```

263     <mustSupport value="true" />
264 </element>
265 <element id="Patient.name.geburtsname.family.extension.namenszusatz.value[x]">
266     <path value="Patient.name.family.extension.value[x]" />
267     <mustSupport value="true" />
268 </element>
269 <element id="Patient.name.geburtsname.family.extension.nachname">
270     <path value="Patient.name.family.extension" />
271     <sliceName value="nachname" />
272     <min value="1" />
273     <mustSupport value="true" />
274 </element>
275 <element id="Patient.name.geburtsname.family.extension.nachname.value[x]">
276     <path value="Patient.name.family.extension.value[x]" />
277     <mustSupport value="true" />
278 </element>
279 <element id="Patient.name.geburtsname.family.extension.nachname.value[x]:valueString">
280     <path value="Patient.name.family.extension.valueString" />
281     <sliceName value="valueString" />
282     <mustSupport value="true" />
283 </element>
284 <element id="Patient.name.geburtsname.family.extension.vorsatzwort">
285     <path value="Patient.name.family.extension" />
286     <sliceName value="vorsatzwort" />
287     <mustSupport value="true" />
288 </element>
289 <element id="Patient.name.geburtsname.family.extension.vorsatzwort.value[x]">
290     <path value="Patient.name.family.extension.value[x]" />
291     <mustSupport value="true" />
292 </element>
293 <element id="Patient.name.geburtsname.family.extension.vorsatzwort.value[x]:valueString">
294     <path value="Patient.name.family.extension.valueString" />
295     <sliceName value="valueString" />
296     <mustSupport value="true" />
297 </element>
298 <element id="Patient.name.geburtsname.suffix">
299     <path value="Patient.name.suffix" />
300     <max value="0" />
301 </element>
302 <element id="Patient.name.geburtsname.period">
303     <path value="Patient.name.period" />
304     <max value="0" />
305 </element>
306 <element id="Patient.telecom">
307     <path value="Patient.telecom" />
308     <max value="0" />
309 </element>
310 <element id="Patient.gender">
311     <path value="Patient.gender" />
312     <max value="0" />
313 </element>
314 <element id="Patient.birthDate">
315     <path value="Patient.birthDate" />
316     <mustSupport value="true" />
317 </element>

```

```

318 <element id="Patient.birthDate.extension">
319   <path value="Patient.birthDate.extension" />
320   <slicing>
321     <discriminator>
322       <type value="value" />
323       <path value="url" />
324     </discriminator>
325     <rules value="open" />
326   </slicing>
327 </element>
328 <element id="Patient.birthDate.extension:data-absent-reason">
329   <path value="Patient.birthDate.extension" />
330   <sliceName value="data-absent-reason" />
331   <mustSupport value="true" />
332 </element>
333 <element id="Patient.birthDate.extension:data-absent-reason.value[x]">
334   <path value="Patient.birthDate.extension.value[x]" />
335   <mustSupport value="true" />
336 </element>
337 <element id="Patient.birthDate.extension:data-absent-
reason.value[x]:valueCode">
338   <path value="Patient.birthDate.extension.valueCode" />
339   <sliceName value="valueCode" />
340   <mustSupport value="true" />
341 </element>
342 <element id="Patient.deceased[x]">
343   <path value="Patient.deceased[x]" />
344   <max value="0" />
345 </element>
346 <element id="Patient.address">
347   <path value="Patient.address" />
348   <max value="0" />
349 </element>
350 <element id="Patient.maritalStatus">
351   <path value="Patient.maritalStatus" />
352   <max value="0" />
353 </element>
354 <element id="Patient.multipleBirth[x]">
355   <path value="Patient.multipleBirth[x]" />
356   <max value="0" />
357 </element>
358 <element id="Patient.photo">
359   <path value="Patient.photo" />
360   <max value="0" />
361 </element>
362 <element id="Patient.contact">
363   <path value="Patient.contact" />
364   <max value="0" />
365 </element>
366 <element id="Patient.communication">
367   <path value="Patient.communication" />
368   <max value="0" />
369 </element>
370 <element id="Patient.generalPractitioner">
371   <path value="Patient.generalPractitioner" />
372   <max value="0" />
373 </element>
374 <element id="Patient.managingOrganization">
375   <path value="Patient.managingOrganization" />
376   <max value="0" />

```

```
377     </element>
378     <element id="Patient.link">
379       <path value="Patient.link" />
380       <max value="0" />
381     </element>
382   </differential>
383 </StructureDefinition>
```

210. KBV_PR_MIO_PC_PRACTITIONER

KBV_PR_MIO_PC_Practitioner

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Practitioner" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_PC_Practitioner" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="v2" />
13    <uri value="http://hl7.org/v2" />
14    <name value="HL7 v2 Mapping" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="servd" />
23    <uri value="http://www.omg.org/spec/ServD/1.0/" />
24    <name value="ServD" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Practitioner" />
34 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Practitioner|1.1.0" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Practitioner">
38 <path value="Practitioner" />
39 <short value="In diesem Profil können Angaben zur behandelnden Person
dokumentiert werden." />
40 </element>
41 <element id="Practitioner.meta">
42 <path value="Practitioner.meta" />
43 <min value="1" />
44 </element>
45 <element id="Practitioner.meta.versionId">
46 <path value="Practitioner.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Practitioner.meta.lastUpdated">
50 <path value="Practitioner.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Practitioner.meta.source">
54 <path value="Practitioner.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Practitioner.meta.profile">
58 <path value="Practitioner.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PC_Practitioner|1.0.0" />
62 </element>
63 <element id="Practitioner.meta.security">
64 <path value="Practitioner.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Practitioner.meta.tag">
68 <path value="Practitioner.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Practitioner.implicitRules">
72 <path value="Practitioner.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Practitioner.language">
76 <path value="Practitioner.language" />
77 <max value="0" />
78 </element>
79 <element id="Practitioner.contained">
80 <path value="Practitioner.contained" />
81 <max value="0" />
82 </element>
83 <element id="Practitioner.extension">
84 <path value="Practitioner.extension" />
85 <slicing>
86 <discriminator>

```

```

87         <type value="value" />
88         <path value="url" />
89     </discriminator>
90     <rules value="open" />
91 </slicing>
92 </element>
93 <element id="Practitioner.extension:ergaenzende_Angaben">
94     <path value="Practitioner.extension" />
95     <sliceName value="ergaenzende_Angaben" />
96     <mustSupport value="true" />
97 </element>
98 <element id="Practitioner.extension:ergaenzende_Angaben.value[x]">
99     <path value="Practitioner.extension.value[x]" />
100     <mustSupport value="true" />
101 </element>
102 <element id="Practitioner.extension:ergaenzende_Angaben.value[x]:valueS
tring">
103     <path value="Practitioner.extension.valueString" />
104     <sliceName value="valueString" />
105     <mustSupport value="true" />
106 </element>
107 <element id="Practitioner.identifier">
108     <path value="Practitioner.identifier" />
109     <min value="1" />
110     <mustSupport value="true" />
111 </element>
112 <element id="Practitioner.identifier:ANR">
113     <path value="Practitioner.identifier" />
114     <sliceName value="ANR" />
115     <max value="1" />
116     <mustSupport value="true" />
117 </element>
118 <element id="Practitioner.identifier:ANR.type">
119     <path value="Practitioner.identifier.type" />
120     <mustSupport value="true" />
121 </element>
122 <element id="Practitioner.identifier:ANR.type.coding">
123     <path value="Practitioner.identifier.type.coding" />
124     <mustSupport value="true" />
125 </element>
126 <element id="Practitioner.identifier:ANR.type.coding:LANR-Type">
127     <path value="Practitioner.identifier.type.coding" />
128     <sliceName value="LANR-Type" />
129     <mustSupport value="true" />
130 </element>
131 <element id="Practitioner.identifier:EFN">
132     <path value="Practitioner.identifier" />
133     <sliceName value="EFN" />
134     <max value="1" />
135     <mustSupport value="true" />
136 </element>
137 <element id="Practitioner.identifier:EFN.type">
138     <path value="Practitioner.identifier.type" />
139     <mustSupport value="true" />
140 </element>
141 <element id="Practitioner.identifier:EFN.type.coding">
142     <path value="Practitioner.identifier.type.coding" />
143     <mustSupport value="true" />
144 </element>
145 <element id="Practitioner.identifier:EFN.type.coding:DN-Type">

```

```

146     <path value="Practitioner.identifier.type.coding" />
147     <sliceName value="DN-Type" />
148     <mustSupport value="true" />
149 </element>
150 <element id="Practitioner.identifier:HebammenIK">
151     <path value="Practitioner.identifier" />
152     <sliceName value="HebammenIK" />
153     <type>
154         <code value="Identifier" />
155         <profile value="http://fhir.de/StructureDefinition/identifier-iknr|
0.9.9" />
156     </type>
157     <max value="1" />
158     <mustSupport value="true" />
159 </element>
160 <element id="Practitioner.identifier:HebammenIK.type">
161     <path value="Practitioner.identifier.type" />
162     <mustSupport value="true" />
163 </element>
164 <element id="Practitioner.identifier:HebammenIK.type.coding">
165     <path value="Practitioner.identifier.type.coding" />
166     <mustSupport value="true" />
167 </element>
168 <element id="Practitioner.identifier:HebammenIK.type.coding:XX-Type">
169     <path value="Practitioner.identifier.type.coding" />
170     <sliceName value="XX-Type" />
171     <mustSupport value="true" />
172 </element>
173     <element id="Practitioner.identifier:HebammenIK.assigner.display">
174     <path value="Practitioner.identifier.assigner.display" />
175     <min value="1" />
176 </element>
177 <element id="Practitioner.active">
178     <path value="Practitioner.active" />
179     <max value="0" />
180 </element>
181 <element id="Practitioner.name">
182     <path value="Practitioner.name" />
183     <max value="1" />
184     <mustSupport value="true" />
185 </element>
186 <element id="Practitioner.name:name">
187     <path value="Practitioner.name" />
188     <sliceName value="name" />
189     <min value="1" />
190     <mustSupport value="true" />
191 </element>
192 <element id="Practitioner.name:name.family">
193     <path value="Practitioner.name.family" />
194     <mustSupport value="true" />
195 </element>
196 <element id="Practitioner.name:name.family.extension">
197     <path value="Practitioner.name.family.extension" />
198     <licing>
199         <discriminator>
200             <type value="value" />
201             <path value="url" />
202         </discriminator>
203         <rules value="open" />
204     </licing>

```



```

205 </element>
206 <element id="Practitioner.name:name.family.extension:namenszusatz">
207   <path value="Practitioner.name.family.extension" />
208   <sliceName value="namenszusatz" />
209   <mustSupport value="true" />
210 </element>
211 <element id="Practitioner.name:name.family.extension:nachname">
212   <path value="Practitioner.name.family.extension" />
213   <sliceName value="nachname" />
214   <min value="1" />
215   <mustSupport value="true" />
216 </element>
217 <element id="Practitioner.name:name.family.extension:nachname.value[x]">
218   <path value="Practitioner.name.family.extension.value[x]" />
219   <mustSupport value="true" />
220 </element>
221 <element id="Practitioner.name:name.family.extension:nachname.value[x]:
valueString">
222   <path value="Practitioner.name.family.extension.valueString" />
223   <sliceName value="valueString" />
224   <mustSupport value="true" />
225 </element>
226 <element id="Practitioner.name:name.family.extension:vorsatzwort">
227   <path value="Practitioner.name.family.extension" />
228   <sliceName value="vorsatzwort" />
229   <mustSupport value="true" />
230 </element>
231 <element id="Practitioner.name:name.family.extension:vorsatzwort.value[
x]">
232   <path value="Practitioner.name.family.extension.value[x]" />
233   <mustSupport value="true" />
234 </element>
235 <element id="Practitioner.name:name.family.extension:vorsatzwort.value[
x]:valueString">
236   <path value="Practitioner.name.family.extension.valueString" />
237   <sliceName value="valueString" />
238   <mustSupport value="true" />
239 </element>
240 <element id="Practitioner.name:name.given">
241   <path value="Practitioner.name.given" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Practitioner.name:name.prefix">
246   <path value="Practitioner.name.prefix" />
247   <mustSupport value="true" />
248 </element>
249 <element id="Practitioner.name:name.prefix.extension">
250   <path value="Practitioner.name.prefix.extension" />
251   <licing>
252     <discriminator>
253       <type value="value" />
254       <path value="url" />
255     </discriminator>
256     <rules value="open" />
257   </licing>
258 </element>
259 <element id="Practitioner.name:name.prefix.extension:prefix-qualifier">
260   <path value="Practitioner.name.prefix.extension" />
261   <sliceName value="prefix-qualifier" />

```

```

262     <mustSupport value="true" />
263 </element>
264 <element id="Practitioner.name:name.prefix.extension:prefix-
qualifier.value[x]">
265     <path value="Practitioner.name.prefix.extension.value[x]" />
266     <mustSupport value="true" />
267 </element>
268 <element id="Practitioner.name:name.prefix.extension:prefix-
qualifier.value[x]:valueCode">
269     <path value="Practitioner.name.prefix.extension.valueCode" />
270     <sliceName value="valueCode" />
271     <mustSupport value="true" />
272 </element>
273 <element id="Practitioner.name:name.suffix">
274     <path value="Practitioner.name.suffix" />
275     <max value="0" />
276 </element>
277 <element id="Practitioner.name:name.period">
278     <path value="Practitioner.name.period" />
279     <max value="0" />
280 </element>
281 <element id="Practitioner.name:geburtsname">
282     <path value="Practitioner.name" />
283     <sliceName value="geburtsname" />
284     <max value="0" />
285 </element>
286 <element id="Practitioner.telecom">
287     <path value="Practitioner.telecom" />
288     <mustSupport value="true" />
289 </element>
290 <element id="Practitioner.telecom.rank">
291     <path value="Practitioner.telecom.rank" />
292     <max value="0" />
293 </element>
294 <element id="Practitioner.telecom.period">
295     <path value="Practitioner.telecom.period" />
296     <max value="0" />
297 </element>
298 <element id="Practitioner.address">
299     <path value="Practitioner.address" />
300     <max value="1" />
301     <mustSupport value="true" />
302 </element>
303 <element id="Practitioner.address:Strassenanschrift">
304     <path value="Practitioner.address" />
305     <sliceName value="Strassenanschrift" />
306     <mustSupport value="true" />
307 </element>
308 <element id="Practitioner.address:Strassenanschrift.extension">
309     <path value="Practitioner.address.extension" />
310     <licing>
311         <discriminator>
312             <type value="value" />
313             <path value="url" />
314         </discriminator>
315         <rules value="open" />
316     </licing>
317 </element>
318 <element id="Practitioner.address:Strassenanschrift.extension:Stadtteil
">

```

```

319     <path value="Practitioner.address.extension" />
320     <sliceName value="Stadtteil" />
321     <mustSupport value="true" />
322 </element>
323 <element id="Practitioner.address:Strassenanschrift.extension:Stadtteil
.value[x]">
324     <path value="Practitioner.address.extension.value[x]" />
325     <mustSupport value="true" />
326 </element>
327 <element id="Practitioner.address:Strassenanschrift.line">
328     <path value="Practitioner.address.line" />
329     <mustSupport value="true" />
330 </element>
331 <element id="Practitioner.address:Strassenanschrift.line.extension">
332     <path value="Practitioner.address.line.extension" />
333     <licing>
334         <discriminator>
335             <type value="value" />
336             <path value="url" />
337         </discriminator>
338         <rules value="open" />
339     </licing>
340 </element>
341 <element id="Practitioner.address:Strassenanschrift.line.extension:Stra
sse">
342     <path value="Practitioner.address.line.extension" />
343     <sliceName value="Strasse" />
344     <mustSupport value="true" />
345 </element>
346 <element id="Practitioner.address:Strassenanschrift.line.extension:Stra
sse.value[x]">
347     <path value="Practitioner.address.line.extension.value[x]" />
348     <mustSupport value="true" />
349 </element>
350 <element id="Practitioner.address:Strassenanschrift.line.extension:Stra
sse.value[x]:valueString">
351     <path value="Practitioner.address.line.extension.valueString" />
352     <sliceName value="valueString" />
353     <mustSupport value="true" />
354 </element>
355 <element id="Practitioner.address:Strassenanschrift.line.extension:Haus
nummer">
356     <path value="Practitioner.address.line.extension" />
357     <sliceName value="Hausnummer" />
358     <mustSupport value="true" />
359 </element>
360 <element id="Practitioner.address:Strassenanschrift.line.extension:Haus
nummer.value[x]">
361     <path value="Practitioner.address.line.extension.value[x]" />
362     <mustSupport value="true" />
363 </element>
364 <element id="Practitioner.address:Strassenanschrift.line.extension:Haus
nummer.value[x]:valueString">
365     <path value="Practitioner.address.line.extension.valueString" />
366     <sliceName value="valueString" />
367     <mustSupport value="true" />
368 </element>
369 <element id="Practitioner.address:Strassenanschrift.line.extension:Adre
sszusatz">
370     <path value="Practitioner.address.line.extension" />

```

```

371     <sliceName value="Adresszusatz" />
372     <mustSupport value="true" />
373   </element>
374   <element id="Practitioner.address:Strassenanschrift.line.extension:Adre
sszusatz.value[x]">
375     <path value="Practitioner.address.line.extension.value[x]" />
376     <mustSupport value="true" />
377   </element>
378   <element id="Practitioner.address:Strassenanschrift.line.extension:Adre
sszusatz.value[x]:valueString">
379     <path value="Practitioner.address.line.extension.valueString" />
380     <sliceName value="valueString" />
381     <mustSupport value="true" />
382   </element>
383   <element id="Practitioner.address:Strassenanschrift.city">
384     <path value="Practitioner.address.city" />
385     <mustSupport value="true" />
386   </element>
387   <element id="Practitioner.address:Strassenanschrift.country">
388     <path value="Practitioner.address.country" />
389     <min value="1" />
390     <mustSupport value="true" />
391   </element>
392   <element id="Practitioner.address:Postfach">
393     <path value="Practitioner.address" />
394     <sliceName value="Postfach" />
395     <mustSupport value="true" />
396   </element>
397   <element id="Practitioner.address:Postfach.extension">
398     <path value="Practitioner.address.extension" />
399     <licing>
400       <discriminator>
401         <type value="value" />
402         <path value="url" />
403       </discriminator>
404       <rules value="open" />
405     </licing>
406   </element>
407   <element id="Practitioner.address:Postfach.extension:Stadtteil">
408     <path value="Practitioner.address.extension" />
409     <sliceName value="Stadtteil" />
410     <mustSupport value="true" />
411   </element>
412   <element id="Practitioner.address:Postfach.extension:Stadtteil.value[x]
">
413     <path value="Practitioner.address.extension.value[x]" />
414     <mustSupport value="true" />
415   </element>
416   <element id="Practitioner.address:Postfach.line">
417     <path value="Practitioner.address.line" />
418     <mustSupport value="true" />
419   </element>
420   <element id="Practitioner.address:Postfach.line.extension">
421     <path value="Practitioner.address.line.extension" />
422     <licing>
423       <discriminator>
424         <type value="value" />
425         <path value="url" />
426       </discriminator>
427       <rules value="open" />

```

```

428     </slicing>
429 </element>
430 <element id="Practitioner.address.Postfach.line.extension.Postfach">
431   <path value="Practitioner.address.line.extension" />
432   <sliceName value="Postfach" />
433   <mustSupport value="true" />
434 </element>
435 <element id="Practitioner.address.Postfach.line.extension.Postfach.value[x]">
436   <path value="Practitioner.address.line.extension.value[x]" />
437   <mustSupport value="true" />
438 </element>
439 <element id="Practitioner.address.Postfach.line.extension.Postfach.value[x]:valueString">
440   <path value="Practitioner.address.line.extension.valueString" />
441   <sliceName value="valueString" />
442   <mustSupport value="true" />
443 </element>
444 <element id="Practitioner.gender">
445   <path value="Practitioner.gender" />
446   <max value="0" />
447 </element>
448 <element id="Practitioner.birthDate">
449   <path value="Practitioner.birthDate" />
450   <max value="0" />
451 </element>
452 <element id="Practitioner.photo">
453   <path value="Practitioner.photo" />
454   <max value="0" />
455 </element>
456 <element id="Practitioner.qualification">
457   <path value="Practitioner.qualification" />
458   <mustSupport value="true" />
459 </element>
460 <element id="Practitioner.qualification.identifier">
461   <path value="Practitioner.qualification.identifier" />
462   <max value="0" />
463 </element>
464 <element id="Practitioner.qualification.code">
465   <path value="Practitioner.qualification.code" />
466   <mustSupport value="true" />
467   <binding>
468     <strength value="required" />
469     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CM_R_Practitioner_Speciality" />
470   </binding>
471 </element>
472 <element id="Practitioner.qualification.code.coding">
473   <path value="Practitioner.qualification.code.coding" />
474   <min value="1" />
475   <max value="1" />
476   <mustSupport value="true" />
477 </element>
478 <element id="Practitioner.qualification.code.coding.system">
479   <path value="Practitioner.qualification.code.coding.system" />
480   <min value="1" />
481 </element>
482 <element id="Practitioner.qualification.code.coding.version">
483   <path value="Practitioner.qualification.code.coding.version" />
484   <min value="1" />

```

```

485     </element>
486     <element id="Practitioner.qualification.code.coding.code">
487         <path value="Practitioner.qualification.code.coding.code" />
488         <min value="1" />
489     </element>
490     <element id="Practitioner.qualification.code.coding.display">
491         <path value="Practitioner.qualification.code.coding.display" />
492         <min value="1" />
493     </element>
494     <element id="Practitioner.qualification.code.coding.display.extension">
495         <path value="Practitioner.qualification.code.coding.display.extension
" />
496         < slicing>
497             < discriminator>
498                 < type value="value" />
499                 < path value="url" />
500             </ discriminator>
501             < rules value="open" />
502         </ slicing>
503     </ element>
504     < element id="Practitioner.qualification.code.coding.display.extension:a
nzeigennameQualifikation">
505         < path value="Practitioner.qualification.code.coding.display.extension
" />
506         < sliceName value="anzeigennameQualifikation" />
507         < min value="1" />
508         < max value="1" />
509         < mustSupport value="true" />
510     </ element>
511     < element id="Practitioner.qualification.code.coding.display.extension:a
nzeigennameQualifikation.extension">
512         < path value="Practitioner.qualification.code.coding.display.extension
.extension" />
513         < slicing>
514             < discriminator>
515                 < type value="value" />
516                 < path value="url" />
517             </ discriminator>
518             < rules value="open" />
519         </ slicing>
520     </ element>
521     < element id="Practitioner.qualification.code.coding.display.extension:a
nzeigennameQualifikation.extension:content">
522         < path value="Practitioner.qualification.code.coding.display.extension
.extension" />
523         < sliceName value="content" />
524     </ element>
525     < element id="Practitioner.qualification.code.coding.display.extension:a
nzeigennameQualifikation.extension:content.value[x]">
526         < path value="Practitioner.qualification.code.coding.display.extension
.extension.value[x]" />
527         < slicing>
528             < discriminator>
529                 < type value="type" />
530                 < path value="$this" />
531             </ discriminator>
532             < rules value="closed" />
533         </ slicing>
534         < mustSupport value="true" />
535     </ element>

```

```

536     <element id="Practitioner.qualification.code.coding.display.extension:a
nzeigennameQualifikation.extension:content.value[x]:valueString">
537       <path value="Practitioner.qualification.code.coding.display.extension
.extension.valueString" />
538       <sliceName value="valueString" />
539       <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Snomed-Codes aus der Conceptmap eingetragen
werden, also in diesem Fall den Displaynamen des Targetsystems aus https://
fhir.kbv.de/ConceptMap/KBV_CM_MIO_CMR_Practitioner_Speciality_German" />
540       <min value="1" />
541       <mustSupport value="true" />
542     </element>
543     <element id="Practitioner.qualification.code.coding.userSelected">
544       <path value="Practitioner.qualification.code.coding.userSelected" />
545       <max value="0" />
546     </element>
547     <element id="Practitioner.qualification.code.text">
548       <path value="Practitioner.qualification.code.text" />
549       <max value="0" />
550     </element>
551     <element id="Practitioner.communication">
552       <path value="Practitioner.communication" />
553       <max value="0" />
554     </element>
555   </differential>
556 </StructureDefinition>

```

211. KBV_PR_MIO_PN_BUNDLE

KBV_PR_MIO_PN_Bundle

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Bundle" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_PN_Bundle" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="v2" />
13    <uri value="http://hl7.org/v2" />
14    <name value="HL7 v2 Mapping" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="w5" />
28    <uri value="http://hl7.org/fhir/fivews" />
29    <name value="FiveWs Pattern Mapping" />
```



```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Bundle" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/Bundle" />
35 <derivation value="constraint" />
36 <differential>
37   <element id="Bundle">
38     <path value="Bundle" />
39     <constraint>
40       <key value="TypeComposition" />
41       <severity value="error" />
42       <human value="Es dürfen nur Compositions der U-Untersuchungen bzw.
43 der speziellen Früherkennungsuntersuchungen vorhanden sein" />
44       <expression value="entry.where(meta.profile='https://fhir.kbv.de/
StructureDefinition/
KBV_PR_MIO_PN_Composition_Parental_Notes').isDistinct()" />
45       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Bundle" />
46     </constraint>
47     <constraint>
48       <key value="OneComposition" />
49       <severity value="error" />
50       <human value="Es darf genau eine Composition geben" />
51       <expression value="entry.where(ofType(Composition)).isDistinct()" /
>
52       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Bundle" />
53     </constraint>
54     <constraint>
55       <key value="UUID" />
56       <severity value="error" />
57       <human value="Es soll eine UUID verwendet werden." />
58       <expression value="identifer.system.startsWith('urn:uuid:')" />
59       <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Bundle" />
60     </constraint>
61   </element>
62   <element id="Bundle.meta">
63     <path value="Bundle.meta" />
64     <min value="1" />
65   </element>
66   <element id="Bundle.meta.versionId">
67     <path value="Bundle.meta.versionId" />
68     <max value="0" />
69   </element>
70   <element id="Bundle.meta.lastUpdated">
71     <path value="Bundle.meta.lastUpdated" />
72     <max value="0" />
73   </element>
74   <element id="Bundle.meta.source">
75     <path value="Bundle.meta.source" />
76     <max value="0" />
77   </element>
78   <element id="Bundle.meta.profile">
79     <path value="Bundle.meta.profile" />
80     <min value="1" />
81     <max value="1" />
82     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Bundle|1.0.0" />

```

```

82 </element>
83 <element id="Bundle.meta.security">
84   <path value="Bundle.meta.security" />
85   <max value="0" />
86 </element>
87 <element id="Bundle.meta.tag">
88   <path value="Bundle.meta.tag" />
89   <max value="0" />
90 </element>
91 <element id="Bundle.implicitRules">
92   <path value="Bundle.implicitRules" />
93   <max value="0" />
94 </element>
95 <element id="Bundle.language">
96   <path value="Bundle.language" />
97   <max value="0" />
98 </element>
99 <element id="Bundle.identifier">
100   <path value="Bundle.identifier" />
101   <min value="1" />
102   <mustSupport value="true" />
103 </element>
104 <element id="Bundle.identifier.use">
105   <path value="Bundle.identifier.use" />
106   <max value="0" />
107 </element>
108 <element id="Bundle.identifier.type">
109   <path value="Bundle.identifier.type" />
110   <max value="0" />
111 </element>
112 <element id="Bundle.identifier.system">
113   <path value="Bundle.identifier.system" />
114   <min value="1" />
115   <fixedUri value="urn:ietf:rfc:3938" />
116   <mustSupport value="true" />
117 </element>
118 <element id="Bundle.identifier.value">
119   <path value="Bundle.identifier.value" />
120   <min value="1" />
121   <mustSupport value="true" />
122 </element>
123 <element id="Bundle.identifier.period">
124   <path value="Bundle.identifier.period" />
125   <max value="0" />
126 </element>
127 <element id="Bundle.identifier.assigner">
128   <path value="Bundle.identifier.assigner" />
129   <max value="0" />
130 </element>
131 <element id="Bundle.type">
132   <path value="Bundle.type" />
133   <fixedCode value="document" />
134   <mustSupport value="true" />
135 </element>
136 <element id="Bundle.timestamp">
137   <path value="Bundle.timestamp" />
138   <min value="1" />
139   <mustSupport value="true" />
140 </element>
141 <element id="Bundle.total">

```

```

142     <path value="Bundle.total" />
143     <max value="0" />
144 </element>
145 <element id="Bundle.link">
146     <path value="Bundle.link" />
147     <max value="0" />
148 </element>
149 <element id="Bundle.entry">
150     <path value="Bundle.entry" />
151     <min value="1" />
152     <mustSupport value="true" />
153 </element>
154 <element id="Bundle.entry.link">
155     <path value="Bundle.entry.link" />
156     <max value="0" />
157 </element>
158 <element id="Bundle.entry.fullUrl">
159     <path value="Bundle.entry.fullUrl" />
160     <min value="1" />
161     <mustSupport value="true" />
162 </element>
163 <element id="Bundle.entry.resource">
164     <path value="Bundle.entry.resource" />
165     <min value="1" />
166     <mustSupport value="true" />
167 </element>
168 <element id="Bundle.entry.search">
169     <path value="Bundle.entry.search" />
170     <max value="0" />
171 </element>
172 <element id="Bundle.entry.request">
173     <path value="Bundle.entry.request" />
174     <max value="0" />
175 </element>
176 <element id="Bundle.entry.response">
177     <path value="Bundle.entry.response" />
178     <max value="0" />
179 </element>
180 <element id="Bundle.signature">
181     <path value="Bundle.signature" />
182     <max value="0" />
183 </element>
184 </differential>
185 </StructureDefinition>

```

212. KBV_PR_MIO_PN_COMPOSITION_PARENTAL_NOTES

KBV_PR_MIO_PN_Composition_Parental_Notes

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Composition_Parental_Notes" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_PN_Composition_Parental_Notes" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="cda" />
23    <uri value="http://hl7.org/v3/cda" />
24    <name value="CDA (R2)" />
25  </mapping>
26  <mapping>
27    <identity value="fhirdocumentreference" />
28    <uri value="http://hl7.org/fhir/documentreference" />
29    <name value="FHIR DocumentReference" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Composition" />
39 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
40 Composition" />
41 <derivation value="constraint" />
42 <differential>
43   <element id="Composition">
44     <path value="Composition" />
45     <short value="Diese Composition bildet alle Ressourcen ab, die im
46 Zusammenhang mit den elterlichen Notizen stehen." />
47   </element>
48   <element id="Composition.meta">
49     <path value="Composition.meta" />
50     <min value="1" />
51   </element>
52   <element id="Composition.meta.versionId">
53     <path value="Composition.meta.versionId" />
54     <max value="0" />
55   </element>
56   <element id="Composition.meta.lastUpdated">
57     <path value="Composition.meta.lastUpdated" />
58     <max value="0" />
59   </element>
60   <element id="Composition.meta.source">
61     <path value="Composition.meta.source" />
62     <max value="0" />
63   </element>
64   <element id="Composition.meta.profile">
65     <path value="Composition.meta.profile" />
66     <min value="1" />
67     <max value="1" />
68     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
69 KBV_PR_MIO_PN_Composition_Parental_Notes|1.0.0" />
70   </element>
71   <element id="Composition.meta.security">
72     <path value="Composition.meta.security" />
73     <max value="0" />
74   </element>
75   <element id="Composition.meta.tag">
76     <path value="Composition.meta.tag" />
77     <max value="0" />
78   </element>
79   <element id="Composition.implicitRules">
80     <path value="Composition.implicitRules" />
81     <max value="0" />
82   </element>
83   <element id="Composition.language">
84     <path value="Composition.language" />
85     <max value="0" />
86   </element>
87   <element id="Composition.contained">
88     <path value="Composition.contained" />
89     <max value="0" />

```

```

87 </element>
88 <element id="Composition.extension">
89   <path value="Composition.extension" />
90   <slicing>
91     <discriminator>
92       <type value="value" />
93       <path value="url" />
94     </discriminator>
95     <rules value="open" />
96   </slicing>
97 </element>
98 <element id="Composition.extension:notizenEinleitung">
99   <path value="Composition.extension" />
100  <sliceName value="notizenEinleitung" />
101  <min value="1" />
102  <max value="1" />
103  <type>
104    <code value="Extension" />
105    <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
106  </type>
107  <mustSupport value="true" />
108 </element>
109 <element id="Composition.extension:notizenEinleitung.value[x]">
110   <path value="Composition.extension.value[x]" />
111   <mustSupport value="true" />
112 </element>
113 <element id="Composition.extension:notizenEinleitung.value[x]:valueStri
ng">
114   <path value="Composition.extension.value[x]" />
115   <sliceName value="valueString" />
116   <fixedString value="Tipp: Ist Ihnen bei Ihrem Baby etwas aufgefallen,
das Sie ungewöhnlich finden? Am besten notieren Sie sich vor der
Untersuchung, was Sie beobachtet haben und worüber Sie mit Ihrer Ärztin
oder Ihrem Arzt sprechen möchten." />
117   <mustSupport value="true" />
118 </element>
119 <element id="Composition.identifier">
120   <path value="Composition.identifier" />
121   <max value="0" />
122 </element>
123 <element id="Composition.status">
124   <path value="Composition.status" />
125   <fixedCode value="final" />
126 </element>
127 <element id="Composition.type">
128   <path value="Composition.type" />
129   <mustSupport value="true" />
130 </element>
131 <element id="Composition.type.coding">
132   <path value="Composition.type.coding" />
133   <min value="1" />
134   <max value="1" />
135   <mustSupport value="true" />
136 </element>
137 <element id="Composition.type.coding.system">
138   <path value="Composition.type.coding.system" />
139   <min value="1" />
140   <fixedUri value="http://snomed.info/sct" />
141 </element>

```

```

142     <element id="Composition.type.coding.version">
143       <path value="Composition.type.coding.version" />
144       <min value="1" />
145       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
146     </element>
147     <element id="Composition.type.coding.code">
148       <path value="Composition.type.coding.code" />
149       <min value="1" />
150       <fixedCode value="401141001" />
151     </element>
152     <element id="Composition.type.coding.display">
153       <path value="Composition.type.coding.display" />
154       <min value="1" />
155       <fixedString value="Parental concern about child (finding)" />
156     </element>
157     <element id="Composition.type.coding.userSelected">
158       <path value="Composition.type.coding.userSelected" />
159       <max value="0" />
160     </element>
161     <element id="Composition.type.text">
162       <path value="Composition.type.text" />
163       <max value="0" />
164     </element>
165     <element id="Composition.category">
166       <path value="Composition.category" />
167       <min value="1" />
168       <max value="1" />
169       <mustSupport value="true" />
170     </element>
171     <element id="Composition.category.coding">
172       <path value="Composition.category.coding" />
173       <min value="1" />
174       <max value="1" />
175       <mustSupport value="true" />
176     </element>
177     <element id="Composition.category.coding.system">
178       <path value="Composition.category.coding.system" />
179       <min value="1" />
180       <fixedUri value="http://snomed.info/sct" />
181     </element>
182     <element id="Composition.category.coding.version">
183       <path value="Composition.category.coding.version" />
184       <min value="1" />
185       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
186     </element>
187     <element id="Composition.category.coding.code">
188       <path value="Composition.category.coding.code" />
189       <min value="1" />
190       <fixedCode value="243788004" />
191     </element>
192     <element id="Composition.category.coding.display">
193       <path value="Composition.category.coding.display" />
194       <min value="1" />
195       <fixedString value="Child examination (procedure)" />
196     </element>
197     <element id="Composition.category.coding.userSelected">
198       <path value="Composition.category.coding.userSelected" />
199       <max value="0" />

```

```

200 </element>
201 <element id="Composition.category.text">
202   <path value="Composition.category.text" />
203   <max value="0" />
204 </element>
205 <element id="Composition.subject">
206   <path value="Composition.subject" />
207   <min value="1" />
208   <type>
209     <code value="Reference" />
210     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Patient|1.0.0" />
211   </type>
212   <mustSupport value="true" />
213 </element>
214 <element id="Composition.subject.reference">
215   <path value="Composition.subject.reference" />
216   <min value="1" />
217   <mustSupport value="true" />
218 </element>
219 <element id="Composition.subject.type">
220   <path value="Composition.subject.type" />
221   <max value="0" />
222 </element>
223 <element id="Composition.subject.identifier">
224   <path value="Composition.subject.identifier" />
225   <max value="0" />
226 </element>
227 <element id="Composition.subject.display">
228   <path value="Composition.subject.display" />
229   <max value="0" />
230 </element>
231 <element id="Composition.encounter">
232   <path value="Composition.encounter" />
233   <min value="1" />
234   <type>
235     <code value="Reference" />
236     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Encounter|1.0.0" />
237   </type>
238   <mustSupport value="true" />
239 </element>
240 <element id="Composition.encounter.reference">
241   <path value="Composition.encounter.reference" />
242   <min value="1" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Composition.encounter.type">
246   <path value="Composition.encounter.type" />
247   <max value="0" />
248 </element>
249 <element id="Composition.encounter.identifier">
250   <path value="Composition.encounter.identifier" />
251   <max value="0" />
252 </element>
253 <element id="Composition.encounter.display">
254   <path value="Composition.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="Composition.author">

```



```

258     <path value="Composition.author" />
259     <mustSupport value="true" />
260 </element>
261 <element id="Composition.author.reference">
262     <path value="Composition.author.reference" />
263     <max value="0" />
264 </element>
265 <element id="Composition.author.type">
266     <path value="Composition.author.type" />
267     <max value="0" />
268 </element>
269 <element id="Composition.author.identifrier">
270     <path value="Composition.author.identifrier" />
271     <max value="0" />
272 </element>
273 <element id="Composition.author.display">
274     <path value="Composition.author.display" />
275     <min value="1" />
276     <mustSupport value="true" />
277 </element>
278 <element id="Composition.title">
279     <path value="Composition.title" />
280     <fixedString value="Hier können Sie Ihre Notizen eintragen:" />
281     <mustSupport value="true" />
282 </element>
283 <element id="Composition.confidentiality">
284     <path value="Composition.confidentiality" />
285     <max value="0" />
286 </element>
287 <element id="Composition.attester">
288     <path value="Composition.attester" />
289     <max value="0" />
290 </element>
291 <element id="Composition.custodian">
292     <path value="Composition.custodian" />
293     <max value="0" />
294 </element>
295 <element id="Composition.relatesTo">
296     <path value="Composition.relatesTo" />
297     <max value="0" />
298 </element>
299 <element id="Composition.event">
300     <path value="Composition.event" />
301     <max value="0" />
302 </element>
303 <element id="Composition.section">
304     <path value="Composition.section" />
305     <min value="1" />
306     <max value="1" />
307     <mustSupport value="true" />
308 </element>
309 <element id="Composition.section.title">
310     <path value="Composition.section.title" />
311     <max value="0" />
312 </element>
313 <element id="Composition.section.code">
314     <path value="Composition.section.code" />
315     <max value="0" />
316 </element>
317 <element id="Composition.section.author">

```

```

318     <path value="Composition.section.author" />
319     <max value="0" />
320 </element>
321 <element id="Composition.section.focus">
322     <path value="Composition.section.focus" />
323     <max value="0" />
324 </element>
325 <element id="Composition.section.text">
326     <path value="Composition.section.text" />
327     <max value="0" />
328 </element>
329 <element id="Composition.section.mode">
330     <path value="Composition.section.mode" />
331     <max value="0" />
332 </element>
333 <element id="Composition.section.orderedBy">
334     <path value="Composition.section.orderedBy" />
335     <max value="0" />
336 </element>
337 <element id="Composition.section.entry">
338     <path value="Composition.section.entry" />
339     <min value="1" />
340     <max value="1" />
341     <type>
342         <code value="Reference" />
343         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Observation_Parental_Notes|1.0.0" />
344     </type>
345     <mustSupport value="true" />
346 </element>
347 <element id="Composition.section.entry.reference">
348     <path value="Composition.section.entry.reference" />
349     <min value="1" />
350     <mustSupport value="true" />
351 </element>
352 <element id="Composition.section.entry.type">
353     <path value="Composition.section.entry.type" />
354     <max value="0" />
355 </element>
356 <element id="Composition.section.entry.identifier">
357     <path value="Composition.section.entry.identifier" />
358     <max value="0" />
359 </element>
360 <element id="Composition.section.entry.display">
361     <path value="Composition.section.entry.display" />
362     <max value="0" />
363 </element>
364 <element id="Composition.section.emptyReason">
365     <path value="Composition.section.emptyReason" />
366     <max value="0" />
367 </element>
368 <element id="Composition.section.section">
369     <path value="Composition.section.section" />
370     <max value="0" />
371 </element>
372 </differential>
373 </StructureDefinition>

```

213. KBV_PR_MIO_PN_ENCOUNTER

KBV_PR_MIO_PN_Encounter

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Encounter" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_PN_Encounter" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="rim" />
18    <uri value="http://hl7.org/v3" />
19    <name value="RIM Mapping" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />
```

```

30 </mapping>
31 <kind value="resource" />
32 <abstract value="false" />
33 <type value="Encounter" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Encounter" />
35 <derivation value="constraint" />
36 <differential>
37 <element id="Encounter">
38 <path value="Encounter" />
39 <short value="Dieses Profil bildet das Untersuchungsdatum ab." />
40 </element>
41 <element id="Encounter.meta">
42 <path value="Encounter.meta" />
43 <min value="1" />
44 </element>
45 <element id="Encounter.meta.versionId">
46 <path value="Encounter.meta.versionId" />
47 <max value="0" />
48 </element>
49 <element id="Encounter.meta.lastUpdated">
50 <path value="Encounter.meta.lastUpdated" />
51 <max value="0" />
52 </element>
53 <element id="Encounter.meta.source">
54 <path value="Encounter.meta.source" />
55 <max value="0" />
56 </element>
57 <element id="Encounter.meta.profile">
58 <path value="Encounter.meta.profile" />
59 <min value="1" />
60 <max value="1" />
61 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Encounter|1.0.0" />
62 </element>
63 <element id="Encounter.meta.security">
64 <path value="Encounter.meta.security" />
65 <max value="0" />
66 </element>
67 <element id="Encounter.meta.tag">
68 <path value="Encounter.meta.tag" />
69 <max value="0" />
70 </element>
71 <element id="Encounter.implicitRules">
72 <path value="Encounter.implicitRules" />
73 <max value="0" />
74 </element>
75 <element id="Encounter.language">
76 <path value="Encounter.language" />
77 <max value="0" />
78 </element>
79 <element id="Encounter.text">
80 <path value="Encounter.text" />
81 <max value="0" />
82 </element>
83 <element id="Encounter.contained">
84 <path value="Encounter.contained" />
85 <max value="0" />
86 </element>
87 <element id="Encounter.identifier">

```

```

88     <path value="Encounter.identifier" />
89     <max value="0" />
90 </element>
91 <element id="Encounter.status">
92     <path value="Encounter.status" />
93     <fixedCode value="finished" />
94 </element>
95 <element id="Encounter.statusHistory">
96     <path value="Encounter.statusHistory" />
97     <max value="0" />
98 </element>
99 <element id="Encounter.class">
100     <path value="Encounter.class" />
101     <mustSupport value="true" />
102 </element>
103 <element id="Encounter.class.system">
104     <path value="Encounter.class.system" />
105     <min value="1" />
106     <fixedUri value="http://terminology.hl7.org/CodeSystem/v3-ActCode" />
107 </element>
108 <element id="Encounter.class.version">
109     <path value="Encounter.class.version" />
110     <min value="1" />
111     <fixedString value="2.0.0" />
112 </element>
113 <element id="Encounter.class.code">
114     <path value="Encounter.class.code" />
115     <min value="1" />
116     <fixedCode value="AMB" />
117 </element>
118 <element id="Encounter.class.display">
119     <path value="Encounter.class.display" />
120     <min value="1" />
121     <fixedString value="ambulatory" />
122 </element>
123 <element id="Encounter.class.userSelected">
124     <path value="Encounter.class.userSelected" />
125     <max value="0" />
126 </element>
127 <element id="Encounter.classHistory">
128     <path value="Encounter.classHistory" />
129     <max value="0" />
130 </element>
131 <element id="Encounter.type">
132     <path value="Encounter.type" />
133     <min value="1" />
134     <max value="1" />
135     <mustSupport value="true" />
136     <binding>
137         <strength value="required" />
138         <description value="Examination Number" />
139         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_PC_PN_Examination_Number" />
140     </binding>
141 </element>
142 <element id="Encounter.type.coding">
143     <path value="Encounter.type.coding" />
144     <min value="1" />
145     <max value="1" />
146     <mustSupport value="true" />

```

```

147 </element>
148 <element id="Encounter.type.coding.system">
149   <path value="Encounter.type.coding.system" />
150   <min value="1" />
151 </element>
152 <element id="Encounter.type.coding.version">
153   <path value="Encounter.type.coding.version" />
154   <min value="1" />
155 </element>
156 <element id="Encounter.type.coding.code">
157   <path value="Encounter.type.coding.code" />
158   <min value="1" />
159 </element>
160 <element id="Encounter.type.coding.display">
161   <path value="Encounter.type.coding.display" />
162   <min value="1" />
163 </element>
164 <element id="Encounter.type.coding.display.extension">
165   <path value="Encounter.type.coding.display.extension" />
166   <licing>
167     <discriminator>
168       <type value="value" />
169       <path value="url" />
170     </discriminator>
171     <rules value="open" />
172   </licing>
173 </element>
174 <element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med">
175   <path value="Encounter.type.coding.display.extension" />
176   <sliceName value="anzeigenameTypeSnomed" />
177   <min value="1" />
178   <max value="1" />
179   <type>
180     <code value="Extension" />
181     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
182   </type>
183   <mustSupport value="true" />
184 </element>
185 <element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med.extension">
186   <path value="Encounter.type.coding.display.extension.extension" />
187   <licing>
188     <discriminator>
189       <type value="value" />
190       <path value="url" />
191     </discriminator>
192     <rules value="open" />
193   </licing>
194 </element>
195 <element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med.extension:content">
196   <path value="Encounter.type.coding.display.extension.extension" />
197   <sliceName value="content" />
198 </element>
199 <element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med.extension:content.value[x]">
200   <path value="Encounter.type.coding.display.extension.extension.value[
x]" />

```

```

201     <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
202     <mustSupport value="true" />
203 </element>
204     <element id="Encounter.type.coding.display.extension:anzeigenameTypeSno
med.extension:content.value[x]:valueString">
205         <path value="Encounter.type.coding.display.extension.extension.valueS
tring" />
206         <sliceName value="valueString" />
207         <definition value="In diesem Attribut sollen die entsprechende
deutsche Bezeichnung des Loinc oder Snomed-Codes aus der
208 Conceptmap eingetragen werden, also in diesem Fall den Displaynamen des
Targetsystems aus https://fhir.kbv.de/ConceptMap/
KBV\_CM\_MIO\_PC\_PN\_Examination\_Number\_German|1.0.0" />
209         <min value="1" />
210         <mustSupport value="true" />
211 </element>
212
213         <element id="Encounter.type.coding.userSelected" >
214             <path value="Encounter.type.coding.userSelected" />
215             <max value="0" />
216         </element>
217
218     <element id="Encounter.type.text">
219         <path value="Encounter.type.text" />
220         <max value="0" />
221 </element>
222     <element id="Encounter.serviceType">
223         <path value="Encounter.serviceType" />
224         <max value="0" />
225 </element>
226     <element id="Encounter.priority">
227         <path value="Encounter.priority" />
228         <max value="0" />
229 </element>
230     <element id="Encounter.subject">
231         <path value="Encounter.subject" />
232         <min value="1" />
233         <type>
234             <code value="Reference" />
235             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CM_R_Patient" />
236         </type>
237         <mustSupport value="true" />
238 </element>
239     <element id="Encounter.subject.reference">
240         <path value="Encounter.subject.reference" />
241         <min value="1" />
242         <mustSupport value="true" />
243 </element>
244     <element id="Encounter.subject.type">
245         <path value="Encounter.subject.type" />
246         <max value="0" />
247 </element>
248     <element id="Encounter.subject.identifier">
249         <path value="Encounter.subject.identifier" />
250         <max value="0" />
251 </element>
252     <element id="Encounter.subject.display">
253         <path value="Encounter.subject.display" />

```

```

254     <max value="0" />
255 </element>
256 <element id="Encounter.episodeOfCare">
257     <path value="Encounter.episodeOfCare" />
258     <max value="0" />
259 </element>
260 <element id="Encounter.basedOn">
261     <path value="Encounter.basedOn" />
262     <max value="0" />
263 </element>
264 <element id="Encounter.participant">
265     <path value="Encounter.participant" />
266     <min value="1" />
267     <max value="1" />
268     <mustSupport value="true" />
269 </element>
270 <element id="Encounter.participant.type">
271     <path value="Encounter.participant.type" />
272     <min value="1" />
273     <max value="1" />
274     <mustSupport value="true" />
275 </element>
276 <element id="Encounter.participant.type.coding">
277     <path value="Encounter.participant.type.coding" />
278     <min value="1" />
279     <max value="1" />
280     <mustSupport value="true" />
281 </element>
282 <element id="Encounter.participant.type.coding.system">
283     <path value="Encounter.participant.type.coding.system" />
284     <min value="1" />
285     <fixedUri value="http://terminology.hl7.org/CodeSystem/v3-
ParticipationType" />
286 </element>
287 <element id="Encounter.participant.type.coding.version">
288     <path value="Encounter.participant.type.coding.version" />
289     <min value="1" />
290     <fixedString value="2.0.0" />
291 </element>
292 <element id="Encounter.participant.type.coding.code">
293     <path value="Encounter.participant.type.coding.code" />
294     <min value="1" />
295     <fixedCode value="PPRF" />
296 </element>
297 <element id="Encounter.participant.type.coding.display">
298     <path value="Encounter.participant.type.coding.display" />
299     <min value="1" />
300     <fixedString value="primary performer" />
301 </element>
302 <element id="Encounter.participant.type.coding.userSelected">
303     <path value="Encounter.participant.type.coding.userSelected" />
304     <max value="0" />
305 </element>
306 <element id="Encounter.participant.type.text">
307     <path value="Encounter.participant.type.text" />
308     <max value="0" />
309 </element>
310 <element id="Encounter.participant.period">
311     <path value="Encounter.participant.period" />
312     <max value="0" />

```



```

313 </element>
314 <element id="Encounter.participant.individual">
315   <path value="Encounter.participant.individual" />
316   <min value="1" />
317   <type>
318     <code value="Reference" />
319     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Practitioner|1.0.0" />
320   </type>
321   <mustSupport value="true" />
322 </element>
323 <element id="Encounter.participant.individual.reference">
324   <path value="Encounter.participant.individual.reference" />
325   <min value="1" />
326   <mustSupport value="true" />
327 </element>
328 <element id="Encounter.participant.individual.type">
329   <path value="Encounter.participant.individual.type" />
330   <max value="0" />
331 </element>
332 <element id="Encounter.participant.individual.identifier">
333   <path value="Encounter.participant.individual.identifier" />
334   <max value="0" />
335 </element>
336 <element id="Encounter.participant.individual.display">
337   <path value="Encounter.participant.individual.display" />
338   <max value="0" />
339 </element>
340 <element id="Encounter.appointment">
341   <path value="Encounter.appointment" />
342   <max value="0" />
343 </element>
344 <element id="Encounter.period">
345   <path value="Encounter.period" />
346   <min value="1" />
347   <mustSupport value="true" />
348 </element>
349 <element id="Encounter.period.start">
350   <path value="Encounter.period.start" />
351   <min value="1" />
352   <mustSupport value="true" />
353 </element>
354 <element id="Encounter.period.end">
355   <path value="Encounter.period.end" />
356   <max value="0" />
357 </element>
358 <element id="Encounter.length">
359   <path value="Encounter.length" />
360   <max value="0" />
361 </element>
362 <element id="Encounter.reasonCode">
363   <path value="Encounter.reasonCode" />
364   <max value="0" />
365 </element>
366 <element id="Encounter.reasonReference">
367   <path value="Encounter.reasonReference" />
368   <max value="0" />
369 </element>
370 <element id="Encounter.diagnosis">
371   <path value="Encounter.diagnosis" />

```

```
372     <max value="0" />
373 </element>
374 <element id="Encounter.account">
375     <path value="Encounter.account" />
376     <max value="0" />
377 </element>
378 <element id="Encounter.hospitalization">
379     <path value="Encounter.hospitalization" />
380     <max value="0" />
381 </element>
382 <element id="Encounter.location">
383     <path value="Encounter.location" />
384     <max value="0" />
385 </element>
386 <element id="Encounter.serviceProvider">
387     <path value="Encounter.serviceProvider" />
388     <max value="0" />
389 </element>
390 <element id="Encounter.partOf">
391     <path value="Encounter.partOf" />
392     <max value="0" />
393 </element>
394 </differential>
395 </StructureDefinition>
```

214. KBV_PR_MIO_PN_OBSERVATION_PARENTAL_NOTES

KBV_PR_MIO_PN_Observation_Parental_Notes

```

1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Observation_Parental_Notes" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_PN_Observation_Parental_Notes" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY
EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="workflow" />
13    <uri value="http://hl7.org/fhir/workflow" />
14    <name value="Workflow Pattern" />
15  </mapping>
16  <mapping>
17    <identity value="sct-concept" />
18    <uri value="http://snomed.info/conceptdomain" />
19    <name value="SNOMED CT Concept Domain Binding" />
20  </mapping>
21  <mapping>
22    <identity value="v2" />
23    <uri value="http://hl7.org/v2" />
24    <name value="HL7 v2 Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="rim" />
28    <uri value="http://hl7.org/v3" />
29    <name value="RIM Mapping" />

```

```

30 </mapping>
31 <mapping>
32   <identity value="w5" />
33   <uri value="http://hl7.org/fhir/fivews" />
34   <name value="FiveWs Pattern Mapping" />
35 </mapping>
36 <mapping>
37   <identity value="sct-attr" />
38   <uri value="http://snomed.org/attributebinding" />
39   <name value="SNOMED CT Attribute Binding" />
40 </mapping>
41 <kind value="resource" />
42 <abstract value="false" />
43 <type value="Observation" />
44 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <short value="Dieses Profil bildet die Notizen der Eltern ab." />
50   </element>
51   <element id="Observation.meta">
52     <path value="Observation.meta" />
53     <min value="1" />
54   </element>
55   <element id="Observation.meta.versionId">
56     <path value="Observation.meta.versionId" />
57     <max value="0" />
58   </element>
59   <element id="Observation.meta.lastUpdated">
60     <path value="Observation.meta.lastUpdated" />
61     <max value="0" />
62   </element>
63   <element id="Observation.meta.source">
64     <path value="Observation.meta.source" />
65     <max value="0" />
66   </element>
67   <element id="Observation.meta.profile">
68     <path value="Observation.meta.profile" />
69     <min value="1" />
70     <max value="1" />
71     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Observation_Parental_Notes|1.0.0" />
72   </element>
73   <element id="Observation.meta.security">
74     <path value="Observation.meta.security" />
75     <max value="0" />
76   </element>
77   <element id="Observation.meta.tag">
78     <path value="Observation.meta.tag" />
79     <max value="0" />
80   </element>
81   <element id="Observation.implicitRules">
82     <path value="Observation.implicitRules" />
83     <max value="0" />
84   </element>
85   <element id="Observation.language">
86     <path value="Observation.language" />
87     <max value="0" />

```

```

88     </element>
89     <element id="Observation.contained">
90         <path value="Observation.contained" />
91         <max value="0" />
92     </element>
93     <element id="Observation.identifier">
94         <path value="Observation.identifier" />
95         <max value="0" />
96     </element>
97     <element id="Observation.basedOn">
98         <path value="Observation.basedOn" />
99         <max value="0" />
100    </element>
101    <element id="Observation.partOf">
102        <path value="Observation.partOf" />
103        <max value="0" />
104    </element>
105    <element id="Observation.status">
106        <path value="Observation.status" />
107        <fixedCode value="final" />
108    </element>
109    <element id="Observation.category">
110        <path value="Observation.category" />
111        <max value="0" />
112    </element>
113    <element id="Observation.code">
114        <path value="Observation.code" />
115        <mustSupport value="true" />
116    </element>
117    <element id="Observation.code.coding">
118        <path value="Observation.code.coding" />
119        <min value="1" />
120        <max value="1" />
121        <mustSupport value="true" />
122    </element>
123    <element id="Observation.code.coding.system">
124        <path value="Observation.code.coding.system" />
125        <min value="1" />
126        <fixedUri value="http://snomed.info/sct" />
127    </element>
128    <element id="Observation.code.coding.version">
129        <path value="Observation.code.coding.version" />
130        <min value="1" />
131        <fixedString value="http://snomed.info/sct/900000000000207008/
132    version/20200731" />
133    </element>
134    <element id="Observation.code.coding.code">
135        <path value="Observation.code.coding.code" />
136        <min value="1" />
137        <fixedCode value="401141001" />
138    </element>
139    <element id="Observation.code.coding.display">
140        <path value="Observation.code.coding.display" />
141        <min value="1" />
142    </element>
143    <element id="Observation.code.coding.display.extension">
144        <path value="Observation.code.coding.display.extension" />
145        <slicing>
146            <discriminator>
147                <type value="value" />

```

```

147     <path value="url" />
148     </discriminator>
149     <rules value="open" />
150   </slicing>
151 </element>
152 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
153   <path value="Observation.code.coding.display.extension" />
154   <sliceName value="anzeigenameCodeSnomed" />
155   <short value="anzeigenameCodeSnomed" />
156   <definition value="Annotation des Snomed CT Codes mit einem deutschen
Bezeichner. In der Beschreibung sollte die entsprechende Conceptmap erwähnt
werden." />
157   <min value="1" />
158   <max value="1" />
159   <type>
160     <code value="Extension" />
161     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
162   </type>
163   <mustSupport value="true" />
164 </element>
165 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
166   <path value="Observation.code.coding.display.extension.extension" />
167   <slicing>
168     <discriminator>
169       <type value="value" />
170       <path value="url" />
171     </discriminator>
172     <rules value="open" />
173   </slicing>
174 </element>
175 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
176   <path value="Observation.code.coding.display.extension.extension" />
177   <sliceName value="content" />
178 </element>
179 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
180   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
181   <slicing><discriminator><type value="type" /><path value="$this" /></
discriminator><rules value="closed" /></slicing>
182   <mustSupport value="true" />
183 </element>
184 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
185   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
186   <sliceName value="valueString" />
187   <min value="1" />
188   <fixedString value="Hier können Sie Ihre Notizen eintragen:" />
189   <mustSupport value="true" />
190 </element>
191 <element id="Observation.code.coding.userSelected">
192   <path value="Observation.code.coding.userSelected" />
193   <max value="0" />
194 </element>
195 <element id="Observation.code.text">

```

```

196     <path value="Observation.code.text" />
197     <max value="0" />
198 </element>
199 <element id="Observation.subject">
200     <path value="Observation.subject" />
201     <min value="1" />
202     <type>
203         <code value="Reference" />
204         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Patient" />
205     </type>
206     <mustSupport value="true" />
207 </element>
208 <element id="Observation.subject.reference">
209     <path value="Observation.subject.reference" />
210     <min value="1" />
211     <mustSupport value="true" />
212 </element>
213 <element id="Observation.subject.type">
214     <path value="Observation.subject.type" />
215     <max value="0" />
216 </element>
217 <element id="Observation.subject.identifier">
218     <path value="Observation.subject.identifier" />
219     <max value="0" />
220 </element>
221 <element id="Observation.subject.display">
222     <path value="Observation.subject.display" />
223     <max value="0" />
224 </element>
225 <element id="Observation.focus">
226     <path value="Observation.focus" />
227     <max value="0" />
228 </element>
229 <element id="Observation.encounter">
230     <path value="Observation.encounter" />
231     <min value="1" />
232     <type>
233         <code value="Reference" />
234         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Encounter" />
235     </type>
236     <mustSupport value="true" />
237 </element>
238 <element id="Observation.encounter.reference">
239     <path value="Observation.encounter.reference" />
240     <min value="1" />
241     <mustSupport value="true" />
242 </element>
243 <element id="Observation.encounter.type">
244     <path value="Observation.encounter.type" />
245     <max value="0" />
246 </element>
247 <element id="Observation.encounter.identifier">
248     <path value="Observation.encounter.identifier" />
249     <max value="0" />
250 </element>
251 <element id="Observation.encounter.display">
252     <path value="Observation.encounter.display" />
253     <max value="0" />

```

```

254 </element>
255 <element id="Observation.effective[x]">
256   <path value="Observation.effective[x]" />
257   <slicing>
258     <discriminator>
259       <type value="type" />
260       <path value="$this" />
261     </discriminator>
262     <rules value="open" />
263   </slicing>
264   <min value="1" />
265   <type>
266     <code value="dateTime" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Observation.effective[x]:effectiveDateTime">
271   <path value="Observation.effective[x]" />
272   <sliceName value="effectiveDateTime" />
273   <min value="1" />
274   <type>
275     <code value="dateTime" />
276   </type>
277   <mustSupport value="true" />
278 </element>
279 <element id="Observation.issued">
280   <path value="Observation.issued" />
281   <max value="0" />
282 </element>
283 <element id="Observation.performer">
284   <path value="Observation.performer" />
285   <max value="0" />
286 </element>
287 <element id="Observation.value[x]">
288   <path value="Observation.value[x]" />
289   <slicing>
290     <discriminator>
291       <type value="type" />
292       <path value="$this" />
293     </discriminator>
294     <rules value="open" />
295   </slicing>
296   <min value="1" />
297   <type>
298     <code value="string" />
299   </type>
300   <mustSupport value="true" />
301 </element>
302 <element id="Observation.value[x]:valueString">
303   <path value="Observation.valueString" />
304   <sliceName value="valueString" />
305   <min value="1" />
306   <type>
307     <code value="string" />
308   </type>
309   <mustSupport value="true" />
310 </element>
311 <element id="Observation.dataAbsentReason">
312   <path value="Observation.dataAbsentReason" />
313   <max value="0" />

```



```

314 </element>
315 <element id="Observation.interpretation">
316   <path value="Observation.interpretation" />
317   <max value="0" />
318 </element>
319 <element id="Observation.note">
320   <path value="Observation.note" />
321   <max value="0" />
322 </element>
323 <element id="Observation.bodySite">
324   <path value="Observation.bodySite" />
325   <max value="0" />
326 </element>
327 <element id="Observation.method">
328   <path value="Observation.method" />
329   <max value="0" />
330 </element>
331 <element id="Observation.specimen">
332   <path value="Observation.specimen" />
333   <max value="0" />
334 </element>
335 <element id="Observation.device">
336   <path value="Observation.device" />
337   <max value="0" />
338 </element>
339 <element id="Observation.referenceRange">
340   <path value="Observation.referenceRange" />
341   <max value="0" />
342 </element>
343 <element id="Observation.hasMember">
344   <path value="Observation.hasMember" />
345   <max value="0" />
346 </element>
347 <element id="Observation.derivedFrom">
348   <path value="Observation.derivedFrom" />
349   <max value="0" />
350 </element>
351 <element id="Observation.component">
352   <path value="Observation.component" />
353   <max value="0" />
354 </element>
355 </differential>
356 </StructureDefinition>

```

215. KBV_PR_MIO_PN_PATIENT

KBV_PR_MIO_PN_Patient

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Patient" />
4   <version value="1.0.0" />
5   <name value="KBV_PR_MIO_PN_Patient" />
6   <status value="active" />
7   <date value="2020-11-30" />
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PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="rim" />
13    <uri value="http://hl7.org/v3" />
14    <name value="RIM Mapping" />
15  </mapping>
16  <mapping>
17    <identity value="cda" />
18    <uri value="http://hl7.org/v3/cda" />
19    <name value="CDA (R2)" />
20  </mapping>
21  <mapping>
22    <identity value="w5" />
23    <uri value="http://hl7.org/fhir/fivews" />
24    <name value="FiveWs Pattern Mapping" />
25  </mapping>
26  <mapping>
27    <identity value="v2" />
28    <uri value="http://hl7.org/v2" />
29    <name value="HL7 v2 Mapping" />
```

```

30 </mapping>
31 <mapping>
32   <identity value="loinc" />
33   <uri value="http://loinc.org" />
34   <name value="loinc code for the element" />
35 </mapping>
36 <kind value="resource" />
37 <abstract value="false" />
38 <type value="Patient" />
39 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Patient|1.1.0" />
40 <derivation value="constraint" />
41 <differential>
42   <element id="Patient">
43     <path value="Patient" />
44     <short value="In diesem Profil können Angaben zum Patienten
dokumentiert werden." />
45   </element>
46   <element id="Patient.meta">
47     <path value="Patient.meta" />
48     <min value="1" />
49   </element>
50   <element id="Patient.meta.versionId">
51     <path value="Patient.meta.versionId" />
52     <max value="0" />
53   </element>
54   <element id="Patient.meta.lastUpdated">
55     <path value="Patient.meta.lastUpdated" />
56     <max value="0" />
57   </element>
58   <element id="Patient.meta.source">
59     <path value="Patient.meta.source" />
60     <max value="0" />
61   </element>
62   <element id="Patient.meta.profile">
63     <path value="Patient.meta.profile" />
64     <min value="1" />
65     <max value="1" />
66     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_PN_Patient|1.0.0" />
67   </element>
68   <element id="Patient.meta.security">
69     <path value="Patient.meta.security" />
70     <max value="0" />
71   </element>
72   <element id="Patient.meta.tag">
73     <path value="Patient.meta.tag" />
74     <max value="0" />
75   </element>
76   <element id="Patient.implicitRules">
77     <path value="Patient.implicitRules" />
78     <max value="0" />
79   </element>
80   <element id="Patient.language">
81     <path value="Patient.language" />
82     <max value="0" />
83   </element>
84   <element id="Patient.contained">
85     <path value="Patient.contained" />
86     <max value="0" />

```

```

87 </element>
88 <element id="Patient.identifiier">
89   <path value="Patient.identifiier" />
90   <mustSupport value="true" />
91 </element>
92 <element id="Patient.identifiier:pid">
93   <path value="Patient.identifiier" />
94   <sliceName value="pid" />
95   <mustSupport value="true" />
96 </element>
97 <element id="Patient.identifiier:versichertenId_GKV">
98   <path value="Patient.identifiier" />
99   <sliceName value="versichertenId_GKV" />
100  <mustSupport value="true" />
101 </element>
102 <element id="Patient.identifiier:versichertennummer_pkv">
103   <path value="Patient.identifiier" />
104   <sliceName value="versichertennummer_pkv" />
105   <mustSupport value="true" />
106 </element>
107 <element id="Patient.identifiier:reisepassnummer">
108   <path value="Patient.identifiier" />
109   <sliceName value="reisepassnummer" />
110   <max value="0" />
111 </element>
112 <element id="Patient.identifiier:versichertennummer_kv">
113   <path value="Patient.identifiier" />
114   <sliceName value="versichertennummer_kv" />
115   <mustSupport value="true" />
116 </element>
117 <element id="Patient.active">
118   <path value="Patient.active" />
119   <max value="0" />
120 </element>
121 <element id="Patient.name">
122   <path value="Patient.name" />
123   <mustSupport value="true" />
124 </element>
125 <element id="Patient.name:name">
126   <path value="Patient.name" />
127   <sliceName value="name" />
128   <mustSupport value="true" />
129 </element>
130 <element id="Patient.name:name.family">
131   <path value="Patient.name.family" />
132   <mustSupport value="true" />
133 </element>
134 <element id="Patient.name:name.family.extension">
135   <path value="Patient.name.family.extension" />
136   <licing>
137     <discriminator>
138       <type value="value" />
139       <path value="url" />
140     </discriminator>
141     <rules value="open" />
142   </licing>
143 </element>
144 <element id="Patient.name:name.family.extension:nachname">
145   <path value="Patient.name.family.extension" />
146   <sliceName value="nachname" />

```

```

147     <min value="1" />
148 </element>
149 <element id="Patient.name:name.prefix">
150     <path value="Patient.name.prefix" />
151     <max value="0" />
152 </element>
153 <element id="Patient.name:name.suffix">
154     <path value="Patient.name.suffix" />
155     <max value="0" />
156 </element>
157 <element id="Patient.name:name.period">
158     <path value="Patient.name.period" />
159     <max value="0" />
160 </element>
161 <element id="Patient.name:geburtsname">
162     <path value="Patient.name" />
163     <sliceName value="geburtsname" />
164     <mustSupport value="true" />
165 </element>
166 <element id="Patient.name:geburtsname.family">
167     <path value="Patient.name.family" />
168     <mustSupport value="true" />
169 </element>
170 <element id="Patient.name:geburtsname.family.extension">
171     <path value="Patient.name.family.extension" />
172     <slicing>
173         <discriminator>
174             <type value="value" />
175             <path value="url" />
176         </discriminator>
177         <rules value="open" />
178     </slicing>
179 </element>
180 <element id="Patient.name:geburtsname.family.extension:namenszusatz">
181     <path value="Patient.name.family.extension" />
182     <sliceName value="namenszusatz" />
183 </element>
184 <element id="Patient.name:geburtsname.family.extension:namenszusatz.val
185 ue[x]">
186     <path value="Patient.name.family.extension.value[x]" />
187     <mustSupport value="true" />
188 </element>
189 <element id="Patient.name:geburtsname.family.extension:nachname">
190     <path value="Patient.name.family.extension" />
191     <sliceName value="nachname" />
192     <min value="1" />
193 </element>
194 <element id="Patient.name:geburtsname.family.extension:nachname.value[x
195 ]">
196     <path value="Patient.name.family.extension.value[x]" />
197     <mustSupport value="true" />
198 </element>
199 <element id="Patient.name:geburtsname.family.extension:nachname.value[x
200 ]:valueString">
201     <path value="Patient.name.family.extension.valueString" />
202     <sliceName value="valueString" />
203     <mustSupport value="true" />
204 </element>
205 <element id="Patient.name:geburtsname.family.extension:vorsatzwort">
206     <path value="Patient.name.family.extension" />

```

```

204     <sliceName value="vorsatzwort" />
205 </element>
206 <element id="Patient.name.geburtsname.family.extension.vorsatzwort.value[x]">
207     <path value="Patient.name.family.extension.value[x]" />
208     <mustSupport value="true" />
209 </element>
210 <element id="Patient.name.geburtsname.family.extension.vorsatzwort.value[x]:valueString">
211     <path value="Patient.name.family.extension.valueString" />
212     <sliceName value="valueString" />
213     <mustSupport value="true" />
214 </element>
215 <element id="Patient.name.geburtsname.suffix">
216     <path value="Patient.name.suffix" />
217     <max value="0" />
218 </element>
219 <element id="Patient.name.geburtsname.period">
220     <path value="Patient.name.period" />
221     <max value="0" />
222 </element>
223 <element id="Patient.telecom">
224     <path value="Patient.telecom" />
225     <max value="0" />
226 </element>
227 <element id="Patient.gender">
228     <path value="Patient.gender" />
229     <max value="0" />
230 </element>
231 <element id="Patient.birthDate">
232     <path value="Patient.birthDate" />
233     <mustSupport value="true" />
234 </element>
235 <element id="Patient.birthDate.extension">
236     <path value="Patient.birthDate.extension" />
237     <licing>
238         <discriminator>
239             <type value="value" />
240             <path value="url" />
241         </discriminator>
242         <rules value="open" />
243     </licing>
244 </element>
245 <element id="Patient.birthDate.extension:data-absent-reason">
246     <path value="Patient.birthDate.extension" />
247     <sliceName value="data-absent-reason" />
248 </element>
249 <element id="Patient.birthDate.extension:data-absent-reason.value[x]">
250     <path value="Patient.birthDate.extension.value[x]" />
251     <mustSupport value="true" />
252 </element>
253 <element id="Patient.birthDate.extension:data-absent-reason.value[x]:valueCode">
254     <path value="Patient.birthDate.extension.valueCode" />
255     <sliceName value="valueCode" />
256     <mustSupport value="true" />
257 </element>
258 <element id="Patient.deceased[x]">
259     <path value="Patient.deceased[x]" />
260     <max value="0" />

```

```

261 </element>
262 <element id="Patient.address">
263   <path value="Patient.address" />
264   <max value="0" />
265 </element>
266 <element id="Patient.address:Postfach">
267   <path value="Patient.address" />
268   <sliceName value="Postfach" />
269 </element>
270 <element id="Patient.address:Postfach.line.extension">
271   <path value="Patient.address.line.extension" />
272   <slicing>
273     <discriminator>
274       <type value="value" />
275       <path value="url" />
276     </discriminator>
277     <rules value="open" />
278   </slicing>
279 </element>
280 <element id="Patient.address:Postfach.line.extension:Postfach">
281   <path value="Patient.address.line.extension" />
282   <sliceName value="Postfach" />
283 </element>
284 <element id="Patient.address:Postfach.line.extension:Postfach.value[x]:
valueString">
285   <path value="Patient.address.line.extension.valueString" />
286   <sliceName value="valueString" />
287   <max value="0" />
288 </element>
289 <element id="Patient.maritalStatus">
290   <path value="Patient.maritalStatus" />
291   <max value="0" />
292 </element>
293 <element id="Patient.multipleBirth[x]">
294   <path value="Patient.multipleBirth[x]" />
295   <max value="0" />
296 </element>
297 <element id="Patient.photo">
298   <path value="Patient.photo" />
299   <max value="0" />
300 </element>
301 <element id="Patient.contact">
302   <path value="Patient.contact" />
303   <max value="0" />
304 </element>
305 <element id="Patient.communication">
306   <path value="Patient.communication" />
307   <max value="0" />
308 </element>
309 <element id="Patient.generalPractitioner">
310   <path value="Patient.generalPractitioner" />
311   <max value="0" />
312 </element>
313 <element id="Patient.managingOrganization">
314   <path value="Patient.managingOrganization" />
315   <max value="0" />
316 </element>
317 <element id="Patient.link">
318   <path value="Patient.link" />
319   <max value="0" />

```

```
320     </element>
321   </differential>
322 </StructureDefinition>
```


216. KBV_EX_MIO_CMV_EARLY_COLLECTION_OF_BLOOD

KBV_EX_MIO_CMV_Early_Collection_Of_Blood

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMV_Early_Collection_Of_Blood" />
4   <version value="1.0.0" />
5   <name value="KBV_EX_MIO_CMV_Early_Collection_Of_Blood" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="rim" />
13     <uri value="http://hl7.org/v3" />
14     <name value="RIM Mapping" />
15   </mapping>
16   <kind value="complex-type" />
17   <abstract value="false" />
18   <context>
19     <type value="element" />
20     <expression value="Procedure" />
21   </context>
22   <type value="Extension" />
23   <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Extension" />
24   <derivation value="constraint" />
25   <differential>
26     <element id="Extension.url">
27       <path value="Extension.url" />
```

```

28     <fixedUri value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Early_Collection_Of_Blood" />
29   </element>
30   <element id="Extension.value[x]">
31     <path value="Extension.value[x]" />
32     <slicing>
33       <discriminator>
34         <type value="type" />
35         <path value="$this" />
36       </discriminator>
37       <rules value="closed" />
38     </slicing>
39     <min value="1" />
40     <type>
41       <code value="CodeableConcept" />
42     </type>
43   </element>
44   <element id="Extension.value[x]:valueCodeableConcept">
45     <path value="Extension.value[x]" />
46     <sliceName value="valueCodeableConcept" />
47     <min value="1" />
48     <type>
49       <code value="CodeableConcept" />
50     </type>
51   </element>
52   <element id="Extension.value[x]:valueCodeableConcept.coding">
53     <path value="Extension.value[x].coding" />
54     <min value="1" />
55     <max value="1" />
56   </element>
57   <element id="Extension.value[x]:valueCodeableConcept.coding.system">
58     <path value="Extension.value[x].coding.system" />
59     <min value="1" />
60     <fixedUri value="http://snomed.info/sct" />
61   </element>
62   <element id="Extension.value[x]:valueCodeableConcept.coding.version">
63     <path value="Extension.value[x].coding.version" />
64     <min value="1" />
65     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
66   </element>
67   <element id="Extension.value[x]:valueCodeableConcept.coding.code">
68     <path value="Extension.value[x].coding.code" />
69     <min value="1" />
70     <fixedCode value="738796001:363702006=395507008" />
71   </element>
72   <element id="Extension.value[x]:valueCodeableConcept.coding.display">
73     <path value="Extension.value[x].coding.display" />
74     <min value="1" />
75     <fixedString value="Collection of dried blood spot specimen
(procedure) : Has focus (attribute) = Premature infant (finding)" />
76   </element>
77 </differential>
78 </StructureDefinition>

```

217. KBV_EX_MIO_CMR_EXECUTING_LABORATORY

KBV_EX_MIO_CMR_Executing_Laboratory

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Executing_Laboratory" />
4   <version value="1.0.0" />
5   <name value="KBV_EX_MIO_CMR_Executing_Laboratory" />
6   <status value="active" />
7   <date value="2020-11-30" />
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PURPOSE." />
10   <fhirVersion value="4.0.1" />
11   <mapping>
12     <identity value="rim" />
13     <uri value="http://hl7.org/v3" />
14     <name value="RIM Mapping" />
15   </mapping>
16   <kind value="complex-type" />
17   <abstract value="false" />
18   <context>
19     <type value="element" />
20     <expression value="Procedure" />
21   </context>
22   <type value="Extension" />
23   <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Extension" />
24   <derivation value="constraint" />
25   <differential>
26     <element id="Extension.url">
27       <path value="Extension.url" />
```

```

28     <fixedUri value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Executing_Laboratory" />
29   </element>
30   <element id="Extension.value[x]">
31     <path value="Extension.value[x]" />
32     <slicing>
33       <discriminator>
34         <type value="type" />
35         <path value="$this" />
36       </discriminator>
37       <rules value="closed" />
38     </slicing>
39     <min value="1" />
40     <type>
41       <code value="Reference" />
42       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_CMR_Organization_Screening_Laboratory|1.0.0" />
43     </type>
44   </element>
45   <element id="Extension.value[x]:valueReference">
46     <path value="Extension.value[x]" />
47     <sliceName value="valueReference" />
48     <min value="1" />
49     <type>
50       <code value="Reference" />
51     </type>
52   </element>
53   <element id="Extension.value[x]:valueReference.type">
54     <path value="Extension.value[x].type" />
55     <max value="0" />
56   </element>
57   <element id="Extension.value[x]:valueReference.identifier">
58     <path value="Extension.value[x].identifier" />
59     <max value="0" />
60   </element>
61   <element id="Extension.value[x]:valueReference.display">
62     <path value="Extension.value[x].display" />
63     <min value="1" />
64   </element>
65 </differential>
66 </StructureDefinition>

```

218. KBV_EX_MIO_CMR_INSTRUCTION

KBV_EX_MIO_CMR_Instruction

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
4   <version value="1.0.0" />
5   <name value="KBV_EX_MIO_CMR_Instruction" />
6   <status value="active" />
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EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE." /> <fhirVersion value="4.0.1" />
10   <mapping>
11     <identity value="rim" />
12     <uri value="http://hl7.org/v3" />
13     <name value="RIM Mapping" />
14   </mapping>
15   <kind value="complex-type" />
16   <abstract value="false" />
17   <context>
18     <type value="element" />
19     <expression value="Element" />
20   </context>
21   <context>
22     <type value="element" />
23     <expression value="Patient" />
24   </context>
25   <context>
26     <type value="element" />
27     <expression value="Practitioner" />
28   </context>
29   <context>
```

```

30     <type value="element" />
31     <expression value="Organization" />
32 </context>
33 <context>
34     <type value="element" />
35     <expression value="Observation.bodySite" />
36 </context>
37 <context>
38     <type value="element" />
39     <expression value="Encounter" />
40 </context>
41 <context>
42     <type value="element" />
43     <expression value="DiagnosticReport" />
44 </context>
45 <context>
46     <type value="element" />
47     <expression value="Composition" />
48 </context>
49 <context>
50     <type value="element" />
51     <expression value="Observation" />
52 </context>
53 <context>
54     <type value="element" />
55     <expression value="Composition.section.section" />
56 </context>
57 <type value="Extension" />
58 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Extension" />
59 <derivation value="constraint" />
60 <differential>
61     <element id="Extension">
62         <path value="Extension" />
63         <short value="Ergänzende Angaben" />
64         <definition value="Mit diesem Profil ist eine zusätzlicher Kommentar/
Information definiert worden. Dieser kann an diverse Ressourcen hinzugefügt
werden. Der Informationsgehalt der beinhaltenden Ressource darf nicht
grundlegend verändert oder negiert werden." />
65     </element>
66     <element id="Extension.url">
67         <path value="Extension.url" />
68         <fixedUri value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Instruction" />
69     </element>
70     <element id="Extension.value[x]">
71         <path value="Extension.value[x]" />
72         <slicing>
73             <discriminator>
74                 <type value="type" />
75                 <path value="$this" />
76             </discriminator>
77             <rules value="closed" />
78         </slicing>
79         <min value="1" />
80         <type>
81             <code value="string" />
82         </type>
83     </element>
84     <element id="Extension.value[x]:valueString">

```

```
85     <path value="Extension.value[x]" />
86     <sliceName value="valueString" />
87     <min value="1" />
88     <type>
89         <code value="string" />
90     </type>
91 </element>
92 </differential>
93 </StructureDefinition>
```

219. KBV_EX_MIO_CMR_NOTE

KBV_EX_MIO_CMR_Note

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <StructureDefinition xmlns="http://hl7.org/fhir">
3   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_CMR_Note" />
4   <version value="1.0.0" />
5   <name value="KBV_EX_MIO_CMR_Note" />
6   <status value="active" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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PURPOSE." />
10  <fhirVersion value="4.0.1" />
11  <mapping>
12    <identity value="rim" />
13    <uri value="http://hl7.org/v3" />
14    <name value="RIM Mapping" />
15  </mapping>
16  <kind value="complex-type" />
17  <abstract value="false" />
18  <context>
19    <type value="element" />
20    <expression value="Element" />
21  </context>
22  <context>
23    <type value="element" />
24    <expression value="Patient" />
25  </context>
26  <context>
27    <type value="element" />
28    <expression value="Practitioner" />
29  </context>
```



```

30 <context>
31   <type value="element" />
32   <expression value="Organization" />
33 </context>
34 <context>
35   <type value="element" />
36   <expression value="Observation.bodySite" />
37 </context>
38 <context>
39   <type value="element" />
40   <expression value="Encounter" />
41 </context>
42 <context>
43   <type value="element" />
44   <expression value="DiagnosticReport" />
45 </context>
46 <context>
47   <type value="element" />
48   <expression value="Composition" />
49 </context>
50 <context>
51   <type value="element" />
52   <expression value="Observation" />
53 </context>
54 <context>
55   <type value="element" />
56   <expression value="Composition.section.section" />
57 </context>
58 <type value="Extension" />
59 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
60 Extension" />
61 <derivation value="constraint" />
62 <differential>
63   <element id="Extension">
64     <path value="Extension" />
65     <short value="Ergänzende Angaben" />
66     <definition value="Mit diesem Profil ist eine zusätzlicher Kommentar/
67 Information definiert worden. Dieser kann an diverse Ressourcen hinzugefügt
68 werden. Der Informationsgehalt der beinhaltenden Ressource darf nicht
69 grundlegend verändert oder negiert werden." />
70   </element>
71   <element id="Extension.url">
72     <path value="Extension.url" />
73     <fixedUri value="https://fhir.kbv.de/StructureDefinition/
74 KBV_EX_MIO_CMR_Note" />
75   </element>
76   <element id="Extension.value[x]">
77     <path value="Extension.value[x]" />
78     <slicing>
79       <discriminator>
80         <type value="type" />
81         <path value="$this" />
82       </discriminator>
83       <rules value="closed" />
84     </slicing>
85     <min value="1" />
86     <type>
87       <code value="string" />
88     </type>
89   </element>

```

```
85     <element id="Extension.value[x]:valueString">
86       <path value="Extension.value[x]" />
87       <sliceName value="valueString" />
88       <min value="1" />
89       <type>
90         <code value="string" />
91       </type>
92     </element>
93 </differential>
94 </StructureDefinition>
```

220. KBV_CS_MIO_CMR_BODYSITE_HIP_GERMAN

KBV_CS_MIO_CMR_Bodysite_Hip_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Bodysite_Hip_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Bodysite_Hip_German"/>
5    <title value="Hüftlateralität"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="rechteHuefte"/>
22       <display value="rechte Hüfte"/>
23     </concept>
24     <concept>
25       <code value="linkeHuefte"/>
26       <display value="linke Hüfte"/>
27     </concept>
28   </CodeSystem>

```

221. KBV_CS_MIO_CMR_EXAMINATION_NUMBER_GERMAN

KBV_CS_MIO_CMR_Examination_Number_German	
1	<CodeSystem xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/CodeSystem/
3	KBV_CS_MIO_CMR_Examination_Number_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CS_MIO_CMR_Examination_Number_German"/>
6	<title value="Untersuchungsnummer U-Heft"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Dieses Codesystem enthält die Codes für deutsche
18	Bezeichner für Untersuchungsnummer U-Heft."/>
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42	TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
43	PURPOSE."/>
44	<caseSensitive value="true"/>
45	<content value="complete"/>
46	<concept>
47	<code value="U1Geburt"/>
48	<display value="U1 Geburt"/>
49	</concept>
50	<concept>
51	<code value="U2310Lebenstag"/>
52	<display value="U2 3.-10. Lebenstag"/>
53	</concept>
54	<concept>

```

29     <code value="U345Lebenswoche"/>
30     <display value="U3 4.-5. Lebenswoche"/>
31 </concept>
32 <concept>
33     <code value="U434Lebensmonat"/>
34     <display value="U4 3.-4. Lebensmonat"/>
35 </concept>
36 <concept>
37     <code value="U567Lebensmonat"/>
38     <display value="U5 6.-7. Lebensmonat"/>
39 </concept>
40 <concept>
41     <code value="U61012Lebensmonat"/>
42     <display value="U6 10.-12. Lebensmonat"/>
43 </concept>
44 <concept>
45     <code value="U72124Lebensmonat"/>
46     <display value="U7 21.-24. Lebensmonat"/>
47 </concept>
48 <concept>
49     <code value="U7a3436Lebensmonat"/>
50     <display value="U7a 34.-36. Lebensmonat"/>
51 </concept>
52 <concept>
53     <code value="U84648Lebensmonat"/>
54     <display value="U8 46.-48. Lebensmonat"/>
55 </concept>
56 <concept>
57     <code value="U96064Lebensmonat"/>
58     <display value="U9 60.-64. Lebensmonat"/>
59 </concept>
60 <concept>
61     <code value="ScreeningaufMukoviszidose"/>
62     <display value="Screening auf Mukoviszidose"/>
63 </concept>
64 <concept>
65     <code value="ErweitertesNeugeborenenScreening"/>
66     <display value="Erweitertes Neugeborenen-Screening"/>
67 </concept>
68 <concept>
69     <code value="ScreeningaufHueftgelenksdysplasieundluxation"/>
70     <display value="Screening auf Hüftgelenksdysplasie und -luxation"/>
71 </concept>
72 <concept>
73     <code value="Hoerscreening"/>
74     <display value="Hörscreening"/>
75 </concept>
76 <concept>
77     <code value="Perzentilkurven"/>
78     <display value="Perzentilkurven"/>
79 </concept>
80 <concept>
81     <code value="PulsoxymetrieScreeningMessungamFuss"/>
82     <display value="Pulsoxymetrie-Screening (Messung am Fuß)"/>
83 </concept>
84 </CodeSystem>

```

222. KBV_CS_MIO_CMR_FOETAL_POSITION_GERMAN

KBV_CS_MIO_CMR_Foetal_Position_German	
1	<CodeSystem xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/CodeSystem/
3	KBV_CS_MIO_CMR_Foetal_Position_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CS_MIO_CMR_Foetal_Position_German"/>
6	<title value="Kindslage aus Sicht d. Kindes"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Dieses Codesystem enthält die Codes für deutsche
18	Bezeichner für Kindslage aus Sicht d. Kindes."/>
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	PURPOSE."/>
18	<caseSensitive value="true"/>
19	<content value="complete"/>
20	<concept>
21	<code value="Schaedellage"/>
22	<display value="Schädellage"/>
23	</concept>
24	<concept>
25	<code value="Beckenendlage"/>
26	<display value="Beckenendlage"/>
27	</concept>
28	</concept>

```
29     <code value="Querlage"/>
30     <display value="Querlage"/>
31   </concept>
32 </CodeSystem>
```

223. KBV_CS_MIO_CMR_GENDER_BIRTH_GERMAN

KBV_CS_MIO_CMR_Gender_Birth_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Gender_Birth_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Gender_Birth_German"/>
5    <title value="Geschlecht SNOMED"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18   <caseSensitive value="true"/>
19   <content value="complete"/>
20   <concept>
21     <code value="W"/>
22     <display value="W"/>
23   </concept>
24   <concept>
25     <code value="M"/>
26     <display value="M"/>
27   </concept>
28   <concept>

```



```
29     <code value="X"/>
30     <display value="X"/>
31   </concept>
32 </CodeSystem>
```

224. KBV_CS_MIO_CMR_GRAF_HIP_ULTRASOUND_CLASSIFICATION

KBV_CS_MIO_CMR_Graf_Hip_Ultrasound_Classification

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Graf_Hip_Ultrasound_Classification"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Graf_Hip_Ultrasound_Classification"/>
5    <title value="Hüfttyp nach Graf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für Hüfttyp nach Graf."/>
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PURPOSE."/>
18   <caseSensitive value="true"/>
19   <content value="complete"/>
20   <concept>
21     <code value="1a"/>
22     <display value="Graf Ia/Ib"/>
23   </concept>
24   <concept>
25     <code value="2a"/>
26     <display value="Graf IIa"/>
27   </concept>
28   <concept>

```

```
29     <code value="2cd"/>
30     <math display="block">\text{Graf IIc/D}/>
31 </concept>
32 <concept>
33     <code value="3a"/>
34     <math display="block">\text{Graf IIIa}/>
35 </concept>
36 <concept>
37     <code value="3b"/>
38     <math display="block">\text{Graf IIIb}/>
39 </concept>
40 <concept>
41     <code value="4"/>
42     <math display="block">\text{Graf IV}/>
43 </concept>
44 </CodeSystem>
```

225. KBV_CS_MIO_CMR_GRAF_HIP_ULTRASOUND_CLASSIFICATION_GERMAN

KBV_CS_MIO_CMR_Graf_Hip_Ultrasound_Classification_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Graf_Hip_Ultrasound_Classification_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Graf_Hip_Ultrasound_Classification_German"/
>
5    <title value="Hüfttyp nach Graf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="IaIb"/>
22       <display value="Ia/Ib"/>
23     </concept>
24     <concept>
25       <code value="IIa"/>
26       <display value="IIa"/>
27     </concept>

```

```
28 <concept>
29   <code value="IIcD"/>
30   <display value="IIc/D"/>
31 </concept>
32 <concept>
33   <code value="IIIa"/>
34   <display value="IIIa"/>
35 </concept>
36 <concept>
37   <code value="IIIb"/>
38   <display value="IIIb"/>
39 </concept>
40 <concept>
41   <code value="IV"/>
42   <display value="IV"/>
43 </concept>
44 </CodeSystem>
```

226. KBV_CS_MIO_CMR_HEARSCREENING_METHOD_GERMAN

KBV_CS_MIO_CMR_Hearscreening_Method_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Hearscreening_Method_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Hearscreening_Method_German"/>
5    <title value="Hörscreeningmethode"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für Hörscreeningmethode."/>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="ErstuntersuchungmittelsTEOAEinderRegelindenersten3Lebe
nstagen"/>
22       <display value="Erstuntersuchung mittels TEOAE, in der Regel in den
ersten 3 Lebenstagen"/>
23     </concept>
24     <concept>
25       <code value="ErstuntersuchungmittelsAABRinderRegelindenersten3Leben
stagen"/>

```

```
26     <display value="Erstuntersuchung mittels AABR, in der Regel in den
27     </concept>
28     <concept>
29     <code value="KontrollAABRbeiauffaelligemErstbefundinderRegelbisU2"/
30     >
31     <display value="Kontroll-AABR bei auffälligem Erstbefund, in der
32     Regel bis U2"/>
31     </concept>
32 </CodeSystem>
```

227. KBV_CS_MIO_CMR_HEARSCREENING_RESULT_GERMAN

KBV_CS_MIO_CMR_Hearscreening_Result_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Hearscreening_Result_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Hearscreening_Result_German"/>
5    <title value="Hörscreeningbefund Lokalisation"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18   <caseSensitive value="true"/>
19   <content value="complete"/>
20   <concept>
21     <code value="Hoerbefundunauffaelligbeidseits"/>
22     <display value="Hörbefund unauffällig beidseits"/>
23   </concept>
24   <concept>
25     <code value="Hoerbefundauffaelligrechts"/>
26     <display value="Hörbefund auffällig rechts"/>
27   </concept>
28   <concept>

```



```
29     <code value="Hoerbefundauffaelliglinks"/>
30     <display value="Hörbefund auffällig links"/>
31   </concept>
32 </CodeSystem>
```

228. KBV_CS_MIO_CMR_HIP_HISTORY_GERMAN

KBV_CS_MIO_CMR_Hip_History_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Hip_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Hip_History_German"/>
5    <title value="Hüftanamnese"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="GeburtausBeckenendlage"/>
22       <display value="Geburt aus Beckenendlage"/>
23     </concept>
24     <concept>
25       <code value="HueftgelenksluxationbzwHueftgelenksdysplasieinHerkunft
sfamilie"/>
26       <display value="Hüftgelenksluxation bzw. Hüftgelenksdysplasie in
Herkunftsfamilie"/>

```

```
27     </concept>
28     <concept>
29         <code value="StellungsanomaliebzwFehlbildungeninsbderFuesse"/>
30         <display value="Stellungsanomalie bzw. Fehlbildungen (insb. der
31 Füße)"/>
32     </concept>
</CodeSystem>
```

229. KBV_CS_MIO_CMR_HIP_PROCEEDING_GERMAN

KBV_CS_MIO_CMR_Hip_Proceeding_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Hip_Proceeding_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Hip_Proceeding_German"/>
5    <title value="Hüfte - weiteres Vorgehen"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Kontrollsonographie"/>
22       <display value="Kontrollsonographie"/>
23     </concept>
24     <concept>
25       <code value="UeberweisungzurdiagnostischenAbklaerung"/>
26       <display value="Überweisung zur diagnostischen Abklärung"/>
27     </concept>
28     <concept>

```

```
29     <code value="Behandlungsempfehlung"/>
30     <display value="Behandlungsempfehlung"/>
31   </concept>
32 </CodeSystem>
```

230. KBV_CS_MIO_CMR_HIP_SCREENING_METHOD_GERMAN

KBV_CS_MIO_CMR_Hip_Screening_Method_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Hip_Screening_Method_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Hip_Screening_Method_German"/>
5    <title value="Hüftscreening Methode"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18   <caseSensitive value="true"/>
19   <content value="complete"/>
20   <concept>
21     <code value="HueftsonographischerVorbefundja"/>
22     <display value="Hüftsonographischer Vorbefund: ja"/>
23   </concept>
24   <concept>
25     <code value="HueftsonographischerVorbefundnein"/>
26     <display value="Hüftsonographischer Vorbefund: nein"/>
27   </concept>
28   <concept>

```

```
29     <code value="HueftsonographischerVorbefundunbekannt"/>
30     <display value="Hüftsonographischer Vorbefund: unbekannt"/>
31 </concept>
32 <concept>
33     <code value="HueftsonographischerBefundinder45Lebenswoche"/>
34     <display value="Hüftsonographischer Befund in der 4.-5.
Lebenswoche"/>
35 </concept>
36 </CodeSystem>
```

231. KBV_CS_MIO_CMR_MEDICATION_STATEMENT_STATUS_GERMAN

KBV_CS_MIO_CMR_Medication_Statement_Status_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Medication_Statement_Status_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Medication_Statement_Status_German"/>
5    <title value="Vitamin-K-Prophylaxe Status"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="verabreicht"/>
22       <display value="verabreicht"/>
23     </concept>
24     <concept>
25       <code value="nichtverabreicht"/>
26       <display value="nicht verabreicht"/>
27     </concept>
28   </CodeSystem>

```


232. KBV_CS_MIO_CMR_NEWBORN_BLOOD_SPOT_SCREENING_TYPE_GERMAN

KBV_CS_MIO_CMR_Newborn_Blood_Spot_Screening_Type_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Newborn_Blood_Spot_Screening_Type_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Newborn_Blood_Spot_Screening_Type_German"/>
5    <title value="Typ der Blutabnahme"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Erstblutabnahme"/>
22       <display value="Erstblutabnahme"/>
23     </concept>
24     <concept>
25       <code value="Zweitblutabnahme"/>
26       <display value="Zweitblutabnahme"/>
27     </concept>
28   </concept>

```

```
29     <code value="Kontrollblutabnahme"/>
30     <display value="Kontrollblutabnahme"/>
31   </concept>
32 </CodeSystem>
```

233. KBV_CS_MIO_CMR_PERCENTILE_BODY_MEASURE_LOINC_GERMAN

KBV_CS_MIO_CMR_Percentile_Body_Measure_Loinc_German	
1	<CodeSystem xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/CodeSystem/
3	KBV_CS_MIO_CMR_Percentile_Body_Measure_Loinc_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CS_MIO_CMR_Percentile_Body_Measure_Loinc_German"/>
6	<title value="Perzentilkörpermaß LOINC"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Dieses Codesystem enthält die Codes für deutsche Bezeichner für Perzentilkörpermaß LOINC."/>
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19	<caseSensitive value="true"/>
20	<content value="complete"/>
21	<concept>
22	<code value="Koerpergewicht"/>
23	<display value="Körpergewicht"/>
24	</concept>
25	<concept>
26	<code value="Koerperlaenge"/>
27	<display value="Körperlänge"/>
28	</concept>

```
29     <code value="Kopfumfang"/>
30     <display value="Kopfumfang"/>
31 </concept>
32 <concept>
33     <code value="BMI"/>
34     <display value="BMI"/>
35 </concept>
36 </CodeSystem>
```

234. KBV_CS_MIO_CMR_PERCENTILE_BODY_MEASURE_SNOMED_GERMAN

KBV_CS_MIO_CMR_Percentile_Body_Measure_Snomed_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Percentile_Body_Measure_Snomed_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Percentile_Body_Measure_Snomed_German"/>
5    <title value="Perzentilkörpermaß SNOMED"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Koerpergewicht"/>
22       <display value="Körpergewicht"/>
23     </concept>
24     <concept>
25       <code value="Koerperlaenge"/>
26       <display value="Körperlänge"/>
27     </concept>
28   </concept>

```

```
29     <code value="Kopfumfang"/>
30     <display value="Kopfumfang"/>
31 </concept>
32 <concept>
33     <code value="BMI"/>
34     <display value="BMI"/>
35 </concept>
36 </CodeSystem>
```

235. KBV_CS_MIO_CMR_PRACTITIONER_SPECIALITY_GERMAN

KBV_CS_MIO_CMR_Practitioner_Speciality_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Practitioner_Speciality_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Practitioner_Speciality_German"/>
5    <title value="Rolle des Behandelnden"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="ArztAerztin"/>
22       <display value="Arzt/ Ärztin"/>
23     </concept>
24   </CodeSystem>

```

236. KBV_CS_MIO_CMR_PREGNANCY_HISTORY_GERMAN

KBV_CS_MIO_CMR_Pregnancy_History_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Pregnancy_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Pregnancy_History_German"/>
5    <title value="Schwangerschaftsanamnese"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Gestationsdiabetes"/>
22       <display value="Gestationsdiabetes"/>
23     </concept>
24     <concept>
25       <code value="Diabetesmellitus"/>
26       <display value="Diabetes mellitus"/>
27     </concept>
28   </concept>

```



```

29     <code value="Dauermedikation"/>
30     <display value="Dauermedikation"/>
31 </concept>
32 <concept>
33     <code value="akuteoderchronischeInfektioneninderSchwangerschaft"/>
34     <display value="akute oder chronische Infektionen in der
Schwangerschaft"/>
35 </concept>
36 <concept>
37     <code value="AntikoerperSuchtestpositiv"/>
38     <display value="Antikörper-Suchtest positiv"/>
39 </concept>
40 <concept>
41     <code value="BStreptokokkenStatusderMutterpositiv"/>
42     <display value="B-Streptokokken-Status der Mutter positiv"/>
43 </concept>
44 <concept>
45     <code value="Mehrlingsschwangerschaft"/>
46     <display value="Mehrlingsschwangerschaft"/>
47 </concept>
48 <concept>
49     <code value="PolyHydramnion"/>
50     <display value="(Poly-)Hydramnion"/>
51 </concept>
52 <concept>
53     <code value="Oligohydramnion"/>
54     <display value="Oligohydramnion"/>
55 </concept>
56 <concept>
57     <code value="besonderepsychischeBelastungen"/>
58     <display value="besondere psychische Belastungen"/>
59 </concept>
60 <concept>
61     <code value="besonderesozialeBelastungen"/>
62     <display value="besondere soziale Belastungen"/>
63 </concept>
64 <concept>
65     <code value="Abusus"/>
66     <display value="Abusus"/>
67 </concept>
68 </CodeSystem>

```

237. KBV_CS_MIO_CMR_PULSE_OXYMETRY_SCREENING_DATA_ABSENT_REASON_GERMAN

KBV_CS_MIO_CMR_Pulse_Oxymetry_Screening_Data_Absent_Reason_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Pulse_Oxymetry_Screening_Data_Absent_Reason_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Pulse_Oxymetry_Screening_Data_Absent_Reason
_German"/>
5    <title value="Gründe zur Ablehnung des Pulsoxymetriescreenings"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für Gründe zur Ablehnung des Pulsoxymetriescreenings."/>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="elternWuenschenKeineUntersuchung" />
22       <display value="Eltern wünschen keine Untersuchung" />
23     </concept>
24     <concept>
25       <code value="keinPulsoxymetriescreeningBeiPraenatalDiagnostiziertem
KritischemHerzfehler" />

```

```
26     <display value="Kein Pulsoxymetrie-Screening bei pränatal  
27     diagnostiziertem kritischem Herzfehler" />  
28     </concept>  
     </CodeSystem>
```

238. KBV_CS_MIO_CMR_PULSE_OXYMETRY_SCREENING_MEASUREMENT_TYPE_GERMAN

KBV_CS_MIO_CMR_Pulse_Oxymetry_Screening_Measurement_Type_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Pulse_Oxymetry_Screening_Measurement_Type_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_Pulse_Oxymetry_Screening_Measurement_Type_G
erman"/>
5    <title value="Typ der Pulsoxymetriemessung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für Typ der Pulsoxymetriemessung."/>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Erstmessung"/>
22       <display value="Erstmessung"/>
23     </concept>
24     <concept>
25       <code value="Kontrollmessung"/>
26       <display value="Kontrollmessung"/>
27     </concept>

```


239. KBV_CS_MIO_CMR_U1_APGAR_SCORE_IDENTIFIER_GERMAN

KBV_CS_MIO_CMR_U1_Apgar_Score_Identifier_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U1_Apgar_Score_Identifier_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U1_Apgar_Score_Identifier_German"/>
5    <title value="Apgar Score am Zeitpunkt"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für Apgar Score am Zeitpunkt."/>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="ApgarzumZeitpunkt10MinnachGeburt"/>
22       <display value="Apgar zum Zeitpunkt 10 Min. nach Geburt" />
23     </concept>
24     <concept>
25       <code value="ApgarzumZeitpunkt5MinnachGeburt"/>
26       <display value="Apgar zum Zeitpunkt 5 Min. nach Geburt" />
27     </concept>
28   </CodeSystem>

```

240. KBV_CS_MIO_CMR_U1_APGAR_SCORE_VALUE_GERMAN

KBV_CS_MIO_CMR_U1_Apgar_Score_Value_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U1_Apgar_Score_Value_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U1_Apgar_Score_Value_German"/>
5    <title value="Apgar-Score Wert"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Apgar0"/>
22       <display value="Apgar 0"/>
23     </concept>
24     <concept>
25       <code value="Apgar1"/>
26       <display value="Apgar 1"/>
27     </concept>
28   </concept>

```

```
29     <code value="Apgar2"/>
30     <display value="Apgar 2"/>
31 </concept>
32 <concept>
33     <code value="Apgar3"/>
34     <display value="Apgar 3"/>
35 </concept>
36 <concept>
37     <code value="Apgar4"/>
38     <display value="Apgar 4"/>
39 </concept>
40 <concept>
41     <code value="Apgar5"/>
42     <display value="Apgar 5"/>
43 </concept>
44 <concept>
45     <code value="Apgar6"/>
46     <display value="Apgar 6"/>
47 </concept>
48 <concept>
49     <code value="Apgar7"/>
50     <display value="Apgar 7"/>
51 </concept>
52 <concept>
53     <code value="Apgar8"/>
54     <display value="Apgar 8"/>
55 </concept>
56 <concept>
57     <code value="Apgar9"/>
58     <display value="Apgar 9"/>
59 </concept>
60 <concept>
61     <code value="Apgar10"/>
62     <display value="Apgar 10"/>
63 </concept>
64 </CodeSystem>
```


241. KBV_CS_MIO_CMR_U1_U3_BIRTHMODE_GERMAN

KBV_CS_MIO_CMR_U1_U3_Birthmode_German	
1	<CodeSystem xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/CodeSystem/
3	KBV_CS_MIO_CMR_U1_U3_Birthmode_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CS_MIO_CMR_U1_U3_Birthmode_German"/>
6	<title value="Geburtsmodus"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Dieses Codesystem enthält die Codes für deutsche Bezeichner für Geburtsmodus."/>
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19	<caseSensitive value="true"/>
20	<content value="complete"/>
21	<concept>
22	<code value="Spontan"/>
23	<display value="Spontan"/>
24	</concept>
25	<concept>
26	<code value="Sectio"/>
27	<display value="Sectio"/>
28	</concept>

```
29     <code value="Vakuum"/>
30     <display value="Vakuum"/>
31 </concept>
32 <concept>
33     <code value="Forceps"/>
34     <display value="Forceps"/>
35 </concept>
36 </CodeSystem>
```

242. KBV_CS_MIO_CMR_U1_U3_PULSE_OXYMETRY_MEASUREMENT_GERMAN

KBV_CS_MIO_CMR_U1_U3_Pulse_Oxymetry_Measurement_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U1_U3_Pulse_Oxymetry_Measurement_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U1_U3_Pulse_Oxymetry_Measurement_German"/>
5    <title value="Auffälligkeit Sauerstoffsättigung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="auffaellig"/>
22       <display value="auffällig"/>
23     </concept>
24     <concept>
25       <code value="unauffaellig"/>
26       <display value="unauffällig"/>
27     </concept>
28   </CodeSystem>

```

243. KBV_CS_MIO_CMR_U2_CONSULTATION_GERMAN

KBV_CS_MIO_CMR_U2_Consultation_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_Consultation_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U2_Consultation_German"/>
5    <title value="U2 - Beratung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="StillenErnaehrung"/>
22       <display value="Stillen/Ernährung"/>
23     </concept>
24     <concept>
25       <code value="ploetzlicherKindstod"/>
26       <display value="plötzlicher Kindstod"/>
27     </concept>
28   </concept>

```

```
29     <code value="Information zu Rachitisprophylaxemittels Vitamin D und Karie  
sprophylaxemittels Fluorid"/>  
30     <display value="Information zu Rachitisprophylaxe mittels Vitamin D  
und Kariesprophylaxe mittels Fluorid"/>  
31   </concept>  
32   <concept>  
33     <code value="Vitamin K Prophylaxe prüfen und wenn nötig durchführen"/>  
34     <display value="Vitamin-K-Prophylaxe prüfen und wenn nötig  
durchführen"/>  
35   </concept>  
36   <concept>  
37     <code value="Informationen zu regionalen Unterstützungsangeboten z.B. Elt  
ern Kind Hilfen Frühe Hilfen"/>  
38     <display value="Informationen zu regionalen Unterstützungsangeboten  
(z.B. Eltern-Kind-Hilfen, Frühe Hilfen)"/>  
39   </concept>  
40 </CodeSystem>
```

244. KBV_CS_MIO_CMR_U2_CURRENT_CHILD_HISTORY_GERMAN

KBV_CS_MIO_CMR_U2_Current_Child_History_German	
1	<CodeSystem xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/CodeSystem/
3	KBV_CS_MIO_CMR_U2_Current_Child_History_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CS_MIO_CMR_U2_Current_Child_History_German"/>
6	<title value="U2 - Aktuelle Anamnese des Kindes"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Dieses Codesystem enthält die Codes für deutsche Bezeichner für U2 - Aktuelle Anamnese des Kindes."/>
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19	<caseSensitive value="true"/>
20	<content value="complete"/>
21	<concept>
22	<code value="schwerwiegendeErkrankungseitderletztenUntersuchungOp erationen"/>
23	<display value="schwerwiegende Erkrankungen seit der letzten Untersuchung, Operationen"/>
24	</concept>
25	<concept>
26	<code value="SchwierigkeitenbeimTrinkenSchluckstoerungen"/>
27	<display value="Schwierigkeiten beim Trinken, Schluckstörungen"/>

```
27     </concept>
28     <concept>
29         <code value="StuhlfarbemitFarbtafelerfragen"/>
30         <display value="Stuhlfarbe (mit Farbtafel erfragen)"/>
31     </concept>
32     <concept>
33         <code value="auffaelligesSchreien"/>
34         <display value="auffälliges Schreien"/>
35     </concept>
36     <concept>
37         <code value="RisikofaktorenfuerHueftdysplasie"/>
38         <display value="Risikofaktoren für Hüftdysplasie"/>
39     </concept>
40 </CodeSystem>
```

245. KBV_CS_MIO_CMR_U2_FAMILY_HISTORY_GERMAN

KBV_CS_MIO_CMR_U2_Family_History_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_Family_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U2_Family_History_German"/>
5    <title value="U2 - Familienanamnese"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="AugenerkrankungenBStrabismusAmblyopieerblicheAugenkra
nkheit"/>
22       <display value="Augenerkrankungen (z. B. Strabismus, Amblyopie,
erbliche Augenkrankheit)"/>
23     </concept>
24     <concept>
25       <code value="angeboreneHoerstoerungenoderOhrfehlbildungen"/>
26       <display value="angeborene Hörstörungen oder Ohrfehlbildungen"/>

```



```
27     </concept>
28     <concept>
29         <code value="Immundefekte"/>
30         <display value="Immundefekte"/>
31     </concept>
32     <concept>
33         <code value="Hueftdysplasie"/>
34         <display value="Hüftdysplasie"/>
35     </concept>
36 </CodeSystem>
```

246. KBV_CS_MIO_CMR_U2_PHYSICAL_EXAM_HEAD_GERMAN

KBV_CS_MIO_CMR_U2_Physical_Exam_Head_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_Physical_Exam_Head_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U2_Physical_Exam_Head_German"/>
5    <title value="U2 - Kopf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Fehlhaltung"/>
22       <display value="Fehlhaltung"/>
23     </concept>
24     <concept>
25       <code value="Dysmorphiezeichen"/>
26       <display value="Dysmorphiezeichen"/>
27     </concept>
28   </concept>

```

```
29     <code value="Schaedelnaehte"/>
30     <display value="Schädelnähte"/>
31 </concept>
32 <concept>
33     <code value="Kephalhaematom"/>
34     <display value="Kephalhämatom"/>
35 </concept>
36 <concept>
37     <code value="Fontanellentonus"/>
38     <display value="Fontanellentonus"/>
39 </concept>
40 <concept>
41     <code value="Crepitatio capitis"/>
42     <display value="Crepitatio capitis"/>
43 </concept>
44 </CodeSystem>
```

247. KBV_CS_MIO_CMR_U2_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CS_MIO_CMR_U2_Physical_Exam_Mouth_Nose_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_Physical_Exam_Mouth_Nose_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U2_Physical_Exam_Mouth_Nose_German"/>
5    <title value="U2 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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19     <content value="complete"/>
20     <concept>
21       <code value="AuffaelligkeitenderSchleimhautunddesKieferkamms"/>
22       <display value="Auffälligkeiten der Schleimhaut und des
Kieferkamms"/>
23     </concept>
24     <concept>
25       <code value="KieferGaumenanomalie"/>
26       <display value="Kiefer- Gaumenanomalie"/>
27     </concept>

```

```
28     <concept>
29         <code value="Verletzungszeichen"/>
30         <display value="Verletzungszeichen"/>
31     </concept>
32     <concept>
33         <code value="abnormeGroessederZunge"/>
34         <display value="abnorme Größe der Zunge"/>
35     </concept>
36     <concept>
37         <code value="behinderteNasenatmung"/>
38         <display value="behinderte Nasenatmung"/>
39     </concept>
40 </CodeSystem>
```

248. KBV_CS_MIO_CMR_U2_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CS_MIO_CMR_U2_Physical_Exam_Musculoskeletal_System_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_Physical_Exam_Musculoskeletal_System_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U2_Physical_Exam_Musculoskeletal_System_Ger
man"/>
5    <title value="U2 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U2 - Bewegungsapparat."/>
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PURPOSE."/>
18   <caseSensitive value="true"/>
19   <content value="complete"/>
20   <concept>
21     <code value="Asymmetrien"/>
22     <display value="Asymmetrien"/>
23   </concept>
24   <concept>
25     <code value="Schiefhaltung"/>
26     <display value="Schiefhaltung"/>
27   </concept>

```

```
28 <concept>
29   <code value="Spontanmotorik"/>
30   <display value="Spontanmotorik"/>
31 </concept>
32 <concept>
33   <code value="Muskeltonus"/>
34   <display value="Muskeltonus"/>
35 </concept>
36 <concept>
37   <code value="Opisthotonus"/>
38   <display value="Opisthotonus"/>
39 </concept>
40 <concept>
41   <code value="passiveBeweglichkeitdergrossenGelenke"/>
42   <display value="passive Beweglichkeit der großen Gelenke"/>
43 </concept>
44 <concept>
45   <code value="MoroReaktion"/>
46   <display value="Moro-Reaktion"/>
47 </concept>
48 <concept>
49   <code value="GalantReflex"/>
50   <display value="Galant-Reflex"/>
51 </concept>
52 <concept>
53   <code value="Schreitautomatismus"/>
54   <display value="Schreitautomatismus"/>
55 </concept>
56 <concept>
57   <code value="klinischeFrakturzeichen"/>
58   <display value="klinische Frakturzeichen"/>
59 </concept>
60 </CodeSystem>
```

249. KBV_CS_MIO_CMR_U2_PHYSICAL_EXAM_SKIN_GERMAN

KBV_CS_MIO_CMR_U2_Physical_Exam_Skin_German

```

1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_Physical_Exam_Skin_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CS_MIO_CMR_U2_Physical_Exam_Skin_German"/>
5   <title value="U2 - Haut"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Dieses Codesystem enthält die Codes für deutsche
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18    <caseSensitive value="true"/>
19    <content value="complete"/>
20    <concept>
21      <code value="auffaelligeBlaesse"/>
22      <display value="auffällige Blässe"/>
23    </concept>
24    <concept>
25      <code value="Zyanose"/>
26      <display value="Zyanose"/>
27    </concept>
28  </concept>

```



```

29     <code value="Ikterus"/>
30     <display value="Ikterus"/>
31 </concept>
32 <concept>
33     <code value="Haemangiome"/>
34     <display value="Hämangiome"/>
35 </concept>
36 <concept>
37     <code value="NaeviundanderePigmentanomalien"/>
38     <display value="Naevi und andere Pigmentanomalien"/>
39 </concept>
40 <concept>
41     <code value="Oedeme"/>
42     <display value="Ödeme"/>
43 </concept>
44 <concept>
45     <code value="AnhaltfuerVerletzungenzBHaematomePetechienVerbrennungN
46 arben"/>
47     <display value="Anhalt für Verletzungen (z.B. Hämatome, Petechien,
48 Verbrennung, Narben)"/>
49 </concept>
50 <concept>
51     <code value="Hydratationszustand"/>
52     <display value="Hydratationszustand"/>
53 </concept>
54 </CodeSystem>

```

250. KBV_CS_MIO_CMR_U2_U3_PHYSICAL_EXAM_ABDOMEN_GENITALS_GERMAN

KBV_CS_MIO_CMR_U2_U3_Physical_Exam_Abdomen_Genitals_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_U3_Physical_Exam_Abdomen_Genitals_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U2_U3_Physical_Exam_Abdomen_Genitals_German
"/>
5    <title value="U2, U3 - Abdomen, Genitale"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Anomalien"/>
22       <display value="Anomalien"/>
23     </concept>
24     <concept>
25       <code value="Nabelveraenderungen"/>
26       <display value="Nabelveränderungen"/>
27     </concept>

```

```
28     <concept>
29         <code value="LeberundMilzgroesse"/>
30         <display value="Leber- und Milzgröße"/>
31     </concept>
32     <concept>
33         <code value="Hernien"/>
34         <display value="Hernien"/>
35     </concept>
36 </CodeSystem>
```

251. KBV_CS_MIO_CMR_U2_U3_PHYSICAL_EXAM_EARS_GERMAN

KBV_CS_MIO_CMR_U2_U3_Physical_Exam_Ears_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_U3_Physical_Exam_Ears_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U2_U3_Physical_Exam_Ears_German"/>
5    <title value="U2, U3 - Ohren"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="FehlbildungenzB0hrfistelAnhaengselAtresie"/>
22       <display value="Fehlbildungen (z. B. Ohrfisteln, Anhängsel,
Atresie)"/>
23     </concept>
24   </CodeSystem>

```

252. KBV_CS_MIO_CMR_U2_U3_PHYSICAL_EXAM_EYES_GERMAN

KBV_CS_MIO_CMR_U2_U3_Physical_Exam_Eyes_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_U3_Physical_Exam_Eyes_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U2_U3_Physical_Exam_Eyes_German"/>
5    <title value="U2, U3 - Augen"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="InspektionmorphologischeAuffaelligkeitenzBPtosisLeukok
orieBulbusgroessenauffaelligkeitenKolobom"/>
22       <display value="Inspektion: morphologische Auffälligkeiten (z. B.
Ptosis, Leukokorie, Bulbusgrößenauffälligkeiten, Kolobom)"/>
23     </concept>
24     <concept>
25       <code value="InspektionNystagmus"/>
26       <display value="Inspektion: Nystagmus"/>

```

```
27     </concept>
28     <concept>
29         <code value="PruefungimdurchfallendenLichtTransilluminationsauffael
30         <display value="Prüfung im durchfallenden Licht:
31         Transilluminationsauffälligkeit bei Trübung der brechenden Medien"/>
32     </concept>
</CodeSystem>
```

253. KBV_CS_MIO_CMR_U2_U4_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT_GERMAN

KBV_CS_MIO_CMR_U2_U4_Physical_Exam_Chest_Lung_Respiratory_Tract_German

```

1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_U4_Physical_Exam_Chest_Lung_Respiratory_Tract_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CS_MIO_CMR_U2_U4_Physical_Exam_Chest_Lung_Respiratory_
Tract_German"/>
5   <title value="U2, U3, U4 - Thorax, Lunge, Atemwege"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Dieses Codesystem enthält die Codes für deutsche
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18    <caseSensitive value="true"/>
19    <content value="complete"/>
20    <concept>
21      <code value="Auskultation"/>
22      <display value="Auskultation"/>
23    </concept>
24    <concept>
25      <code value="Atemgeräusch"/>
26      <display value="Atemgeräusch"/>
27    </concept>

```

```
28 <concept>
29   <code value="Atemfrequenz"/>
30   <display value="Atemfrequenz"/>
31 </concept>
32 <concept>
33   <code value="Einziehungen"/>
34   <display value="Einziehungen"/>
35 </concept>
36 <concept>
37   <code value="Thoraxkonfiguration"/>
38   <display value="Thoraxkonfiguration"/>
39 </concept>
40 <concept>
41   <code value="Schluesselbeine"/>
42   <display value="Schlüsselbeine"/>
43 </concept>
44 </CodeSystem>
```


254. KBV_CS_MIO_CMR_U2_U6_PHYSICAL_EXAM_HEART_BLOOD_CIRCULATION_GERMAN

KBV_CS_MIO_CMR_U2_U6_Physical_Exam_Heart_Blood_Circulation_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_U6_Physical_Exam_Heart_Blood_Circulation_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U2_U6_Physical_Exam_Heart_Blood_Circulation
_U6_German"/>
5    <title value="U2, U3, U4, U5, U6 - Herz, Kreislauf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Herzfrequenz"/>
22       <display value="Herzfrequenz"/>
23     </concept>
24     <concept>
25       <code value="Herzrhythmus"/>
26       <display value="Herzrhythmus"/>
27     </concept>

```

```
28 <concept>
29   <code value="Herztoene"/>
30   <display value="Herztöne"/>
31 </concept>
32 <concept>
33   <code value="Herznebengeräusche"/>
34   <display value="Herznebengeräusche"/>
35 </concept>
36 <concept>
37   <code value="Femoralispulse"/>
38   <display value="Femoralispulse"/>
39 </concept>
40 </CodeSystem>
```

255. KBV_CS_MIO_CMR_U3_CONSULTATION_GERMAN

KBV_CS_MIO_CMR_U3_Consultation_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_Consultation_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U3_Consultation_German"/>
5    <title value="U3 - Beratung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U3 - Beratung."/>
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PURPOSE."/>
18   <caseSensitive value="true"/>
19   <content value="complete"/>
20   <concept>
21     <code value="StillenErnaehrungMundhygiene"/>
22     <display value="Stillen/Ernährung/Mundhygiene"/>
23   </concept>
24   <concept>
25     <code value="ploetzlicherKindstod"/>
26     <display value="plötzlicher Kindstod"/>
27   </concept>
28   <concept>

```

```

29     <code value="VitaminKProphylaxepruefenundwennnoetigdurchfuehren"/>
30     <display value="Vitamin-K-Prophylaxe prüfen und wenn nötig
durchführen"/>
31   </concept>
32   <concept>
33     <code value="RachitisprophylaxemittelsVitaminDundKariesprophylaxemi
ttelsFluorid"/>
34     <display value="Rachitisprophylaxe mittels Vitamin D und
Kariesprophylaxe mittels Fluorid"/>
35   </concept>
36   <concept>
37     <code value="InformationenzuregionalenUnterstuetzungsangebotenzBElt
ernKindHilfenFrueheHilfen"/>
38     <display value="Informationen zu regionalen Unterstützungsangeboten
(z. B. Eltern-Kind-Hilfen, Frühe Hilfen)"/>
39   </concept>
40   <concept>
41     <code value="Unfallverhuetung"/>
42     <display value="Unfallverhütung"/>
43   </concept>
44   <concept>
45     <code value="AufklaerungueberImpfungenVorschlageinesImpftermins"/>
46     <display value="Aufklärung über Impfungen/Vorschlag eines
Impftermins"/>
47   </concept>
48   <concept>
49     <code value="UmgangmitSchreibaby"/>
50     <display value="Umgang mit Schreibaby"/>
51   </concept>
52 </CodeSystem>

```

256. KBV_CS_MIO_CMR_U3_CURRENT_CHILD_HISTORY_GERMAN

KBV_CS_MIO_CMR_U3_Current_Child_History_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_Current_Child_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U3_Current_Child_History_German"/>
5    <title value="U3 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U3 - Aktuelle Anamnese des Kindes."/>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="schwerwiegendeErkrankungseitderletztenUntersuchungOp
erationenKrampfanfaelle"/>
22       <display value="schwerwiegende Erkrankungen seit der letzten
Untersuchung, Operationen, Krampfanfälle"/>
23     </concept>
24     <concept>
25       <code value="SchwierigkeitenbeimTrinkenSchluckstoerungenkeinealters
gemaesseErnaehrung"/>

```

```
26     <display value="Schwierigkeiten beim Trinken, Schluckstörungen,  
27     keine altersgemäÙe Ernährung"/>  
28   </concept>  
29   <concept>  
30     <code value="auffaelligesSchreien"/>  
31     <display value="auffälliges Schreien"/>  
32   </concept>  
33   <concept>  
34     <code value="StuhlfarbemitFarbtafelerfragen"/>  
35     <display value="Stuhlfarbe (mit Farbtafel erfragen)"/>  
36   </concept>  
</CodeSystem>
```

257. KBV_CS_MIO_CMR_U3_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CS_MIO_CMR_U3_Development_Assessment_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_Development_Assessment_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U3_Development_Assessment_German"/>
5    <title value="U3 - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Grobmotorik"/>
22       <display value="Grobmotorik"/>
23     </concept>
24     <concept>
25       <code value="Feinmotorik"/>
26       <display value="Feinmotorik"/>
27     </concept>
28   </concept>

```

```
29     <code value="PerzeptionKognition"/>
30     <display value="Perzeption/Kognition"/>
31 </concept>
32 <concept>
33     <code value="SozialeemotionaleKompetenz"/>
34     <display value="Soziale/emotionale Kompetenz"/>
35 </concept>
36 <concept>
37     <code value="StimmungAffekt"/>
38     <display value="Stimmung/Affekt"/>
39 </concept>
40 <concept>
41     <code value="KontaktKommunikation"/>
42     <display value="Kontakt/Kommunikation"/>
43 </concept>
44 <concept>
45     <code value="RegulationStimulation"/>
46     <display value="Regulation/Stimulation"/>
47 </concept>
48 </CodeSystem>
```


258. KBV_CS_MIO_CMR_U3_FAMILY_HISTORY_GERMAN

KBV_CS_MIO_CMR_U3_Family_History_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_Family_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U3_Family_History_German"/>
5    <title value="U3 - Familienanamnese"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="AugenerkrankungenzBKindlicheKataraktStrabismusAmblyopi
ererblicheAugenerkrankungen"/>
22       <display value="Augenerkrankungen (z. B. Kindliche Katarakt,
Strabismus, Amblyopie, erbliche Augenerkrankungen)"/>
23     </concept>
24     <concept>
25       <code value="angeboreneHoerstoerungenoderOhrfehlbildungen"/>
26       <display value="angeborene Hörstörungen oder Ohrfehlbildungen"/>

```

```
27     </concept>
28     <concept>
29         <code value="Immundefekte"/>
30         <display value="Immundefekte"/>
31     </concept>
32 </CodeSystem>
```

259. KBV_CS_MIO_CMR_U3_PHYSICAL_EXAM_HEAD_GERMAN

KBV_CS_MIO_CMR_U3_Physical_Exam_Head_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_Physical_Exam_Head_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U3_Physical_Exam_Head_German"/>
5    <title value="U3 - Kopf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Fehlhaltung"/>
22       <display value="Fehlhaltung"/>
23     </concept>
24     <concept>
25       <code value="Dysmorphiezeichen"/>
26       <display value="Dysmorphiezeichen"/>
27     </concept>
28   </concept>

```

```
29     <code value="Schaedelnaehte"/>
30     <display value="Schädelnähte"/>
31 </concept>
32 <concept>
33     <code value="Kephalhaematom"/>
34     <display value="Kephalhämatom"/>
35 </concept>
36 <concept>
37     <code value="Fontanellentonus"/>
38     <display value="Fontanellentonus"/>
39 </concept>
40 <concept>
41     <code value="Crepitatio capitis"/>
42     <display value="Crepitatio capitis"/>
43 </concept>
44 <concept>
45     <code value="lagebedingteSchaedelasymmetrie"/>
46     <display value="lagebedingte Schädelasymmetrie"/>
47 </concept>
48 </CodeSystem>
```

260. KBV_CS_MIO_CMR_U3_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CS_MIO_CMR_U3_Physical_Exam_Musculoskeletal_System_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_Physical_Exam_Musculoskeletal_System_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U3_Physical_Exam_Musculoskeletal_System_Ger
man"/>
5    <title value="U3 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
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18   <caseSensitive value="true"/>
19   <content value="complete"/>
20   <concept>
21     <code value="Asymmetrien"/>
22     <display value="Asymmetrien"/>
23   </concept>
24   <concept>
25     <code value="Schiefhaltung"/>
26     <display value="Schiefhaltung"/>
27   </concept>

```

```

28 <concept>
29   <code value="Spontanmotorik"/>
30   <display value="Spontanmotorik"/>
31 </concept>
32 <concept>
33   <code value="Muskeltonus"/>
34   <display value="Muskeltonus"/>
35 </concept>
36 <concept>
37   <code value="Opisthotonus"/>
38   <display value="Opisthotonus"/>
39 </concept>
40 <concept>
41   <code value="passiveBeweglichkeitdergrossenGelenke"/>
42   <display value="passive Beweglichkeit der großen Gelenke"/>
43 </concept>
44 <concept>
45   <code value="Muskeleigenreflexe"/>
46   <display value="Muskeleigenreflexe"/>
47 </concept>
48 <concept>
49   <code value="Handgreifreflex"/>
50   <display value="Handgreifreflex"/>
51 </concept>
52 <concept>
53   <code value="MoroReaktion"/>
54   <display value="Moro-Reaktion"/>
55 </concept>
56 <concept>
57   <code value="Saugreflex"/>
58   <display value="Saugreflex"/>
59 </concept>
60 <concept>
61   <code value="klinischeFrakturzeichen"/>
62   <display value="klinische Frakturzeichen"/>
63 </concept>
64 </CodeSystem>

```

261. KBV_CS_MIO_CMR_U3_U4_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CS_MIO_CMR_U3_U4_Physical_Exam_Mouth_Nose_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_U4_Physical_Exam_Mouth_Nose_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U3_U4_Physical_Exam_Mouth_Nose_German"/>
5    <title value="U3, U4 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="AuffaelligkeitenderSchleimhautunddesKieferkamms"/>
22       <display value="Auffälligkeiten der Schleimhaut und des
Kieferkamms"/>
23     </concept>
24     <concept>
25       <code value="KieferGaumenanomalie"/>
26       <display value="Kiefer- Gaumenanomalie"/>
27     </concept>

```

```
28     <concept>
29         <code value="Verletzungszeichen"/>
30         <display value="Verletzungszeichen"/>
31     </concept>
32     <concept>
33         <code value="abnormeGroessederZunge"/>
34         <display value="abnorme Größe der Zunge"/>
35     </concept>
36     <concept>
37         <code value="behinderteNasentatmung"/>
38         <display value="behinderte Nasentatmung"/>
39     </concept>
40     <concept>
41         <code value="orofacialerHypotonus"/>
42         <display value="orofacialer Hypotonus"/>
43     </concept>
44 </CodeSystem>
```


262. KBV_CS_MIO_CMR_U3_U4_PHYSICAL_EXAM_SKIN_GERMAN

KBV_CS_MIO_CMR_U3_U4_Physical_Exam_Skin_German

```

1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_U4_Physical_Exam_Skin_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CS_MIO_CMR_U3_U4_Physical_Exam_Skin_German"/>
5   <title value="U3, U4 - Haut"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U3, U4 - Haut."/>
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18    <caseSensitive value="true"/>
19    <content value="complete"/>
20    <concept>
21      <code value="auffaelligeBlaesse"/>
22      <display value="auffällige Blässe"/>
23    </concept>
24    <concept>
25      <code value="Zyanose"/>
26      <display value="Zyanose"/>
27    </concept>
28  </concept>

```

```

29     <code value="Ikterus"/>
30     <display value="Ikterus"/>
31 </concept>
32 <concept>
33     <code value="Haemangiome"/>
34     <display value="Hämangiome"/>
35 </concept>
36 <concept>
37     <code value="NaeviundanderePigmentanomalien"/>
38     <display value="Naevi und andere Pigmentanomalien"/>
39 </concept>
40 <concept>
41     <code value="Oedeme"/>
42     <display value="Ödeme"/>
43 </concept>
44 <concept>
45     <code value="AnhaltfuerVerletzungenzBHaematomePetechienVerbrennunge
nNarben"/>
46     <display value="Anhalt für Verletzungen (z. B. Hämatome, Petechien,
Verbrennungen, Narben)"/>
47 </concept>
48 <concept>
49     <code value="entzuendlicheHautveraenderungen"/>
50     <display value="entzündliche Hautveränderungen"/>
51 </concept>
52 </CodeSystem>

```

263. KBV_CS_MIO_CMR_U3_U9_AGE_APPROPRIATE_DEVELOPMENT_GERMAN

KBV_CS_MIO_CMR_U3_U9_Age_Appropriate_Development_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_U9_Age_Appropriate_Development_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U3_U9_Age_Appropriate_Development_German"/>
5    <title value="altersgemäße Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="altersgemaesseEntwicklung"/>
22       <display value="altersgemäße Entwicklung"/>
23     </concept>
24     <concept>
25       <code value="nichtaltersgemaesseEntwicklung"/>
26       <display value="nicht altersgemäße Entwicklung"/>
27     </concept>
28   </CodeSystem>

```

264. KBV_CS_MIO_CMR_U3_U9_SOCIAL_HISTORY_GERMAN

KBV_CS_MIO_CMR_U3_U9_Social_History_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_U9_Social_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U3_U9_Social_History_German"/>
5    <title value="U3-U9 - Sozialanamnese"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="besondereBelastungeninderFamilie"/>
22       <display value="besondere Belastungen in der Familie"/>
23     </concept>
24     <concept>
25       <code value="Betreuungssituation"/>
26       <display value="Betreuungssituation"/>
27     </concept>
28   </CodeSystem>

```

265. KBV_CS_MIO_CMR_U4_CONSULTATION_GERMAN

KBV_CS_MIO_CMR_U4_Consultation_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U4_Consultation_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U4_Consultation_German"/>
5    <title value="U4 - Beratung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="StillenErnaehrungMundgesundheits"/>
22       <display value="Stillen/Ernährung/Mundgesundheits"/>
23     </concept>
24     <concept>
25       <code value="ploetzlicherKindstod"/>
26       <display value="plötzlicher Kindstod"/>
27     </concept>
28   </concept>

```

```

29     <code value="RachitisprophylaxemittelsVitaminDundKariesprophylaxemi
ttelsFluorid"/>
30     <display value="Rachitisprophylaxe mittels Vitamin D und
Kariesprophylaxe mittels Fluorid"/>
31   </concept>
32   <concept>
33     <code value="InformationenzuregionalenUnterstuetzungsangebotenzBElt
ernKindHilfenFrueheHilfen"/>
34     <display value="Informationen zu regionalen Unterstützungsangeboten
(z. B. Eltern-Kind-Hilfen, Frühe Hilfen)"/>
35   </concept>
36   <concept>
37     <code value="Unfallverhuetung"/>
38     <display value="Unfallverhütung"/>
39   </concept>
40   <concept>
41     <code value="AufklaerungueberImpfungenVorschlageinesImpfterminsImpf
statusentsprechenderSchutzimpfungsRichtliniedesGBAueberpruefen"/>
42     <display value="Aufklärung über Impfungen/Vorschlag eines
Impftermins, Impfstatus entsprechend der Schutzimpfungs-Richtlinie des G-BA
überprüfen"/>
43   </concept>
44   <concept>
45     <code value="UmgangmitSchreibabySchlafundEsstoerung"/>
46     <display value="Umgang mit Schreibaby, Schlaf- und Essstörung"/>
47   </concept>
48   <concept>
49     <code value="SprachberatungFoerderungvonMutterspracheunddeutscherSp
racheeinschliesslichderLautundGebaerdensprache"/>
50     <display value="Sprachberatung: Förderung von „Muttersprache“ und
deutscher Sprache (einschließlich der Laut- und Gebärdensprache)"/>
51   </concept>
52 </CodeSystem>

```

266. KBV_CS_MIO_CMR_U4_CURRENT_CHILD_HISTORY_GERMAN

KBV_CS_MIO_CMR_U4_Current_Child_History_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U4_Current_Child_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U4_Current_Child_History_German"/>
5    <title value="U4 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="schwerwiegendeErkrankungseitderletztenUntersuchungOp
erationenKrampfanfaelle"/>
22       <display value="schwerwiegende Erkrankungen seit der letzten
Untersuchung, Operationen, Krampfanfälle"/>
23     </concept>
24     <concept>
25       <code value="SchwierigkeitenbeimTrinkenundFuetternErbrechenSchlucks
toerungen"/>

```

```
26     <display value="Schwierigkeiten beim Trinken und Füttern,  
27     Erbrechen, Schluckstörungen"/>  
28     </concept>  
29     <concept>  
30     <code value="abnormeStuehleStuhlfarbemitFarbtafelerfragen0bstipatio  
31     n"/>  
32     <display value="abnorme Stühle (Stuhlfarbe mit Farbtafel erfragen),  
33     Obstipation"/>  
34     </concept>  
35     <code value="auffaelligesSchreien"/>  
36     <display value="auffälliges Schreien"/>  
37     </concept>  
38 </CodeSystem>
```


267. KBV_CS_MIO_CMR_U4_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CS_MIO_CMR_U4_Development_Assessment_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U4_Development_Assessment_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U4_Development_Assessment_German"/>
5    <title value="U4 - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
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18   <caseSensitive value="true"/>
19   <content value="complete"/>
20   <concept>
21     <code value="Grobmotorik"/>
22     <display value="Grobmotorik"/>
23   </concept>
24   <concept>
25     <code value="Feinmotorik"/>
26     <display value="Feinmotorik"/>
27   </concept>
28   <concept>

```

```
29     <code value="PerzeptionKognition"/>
30     <display value="Perzeption/Kognition"/>
31 </concept>
32 <concept>
33     <code value="SozialeemotionaleKompetenz"/>
34     <display value="Soziale/emotionale Kompetenz"/>
35 </concept>
36 <concept>
37     <code value="StimmungAffekt"/>
38     <display value="Stimmung/Affekt"/>
39 </concept>
40 <concept>
41     <code value="KontaktKommunikation"/>
42     <display value="Kontakt/Kommunikation"/>
43 </concept>
44 <concept>
45     <code value="RegulationStimulation"/>
46     <display value="Regulation/Stimulation"/>
47 </concept>
48 </CodeSystem>
```

268. KBV_CS_MIO_CMR_U4_PHYSICAL_EXAM ABDOMEN_GENITALS_GERMAN

KBV_CS_MIO_CMR_U4_Physical_Exam_Abdomen_Genitals_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U4_Physical_Exam_Abdomen_Genitals_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U4_Physical_Exam_Abdomen_Genitals_German"/>
5    <title value="U4 - Abdomen, Genitale"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Anomalien"/>
22       <display value="Anomalien"/>
23     </concept>
24     <concept>
25       <code value="LeberundMilzgroesse"/>
26       <display value="Leber- und Milzgröße"/>
27     </concept>
28     <concept>

```

```
29     <code value="Hernien"/>
30     <display value="Hernien"/>
31   </concept>
32 </CodeSystem>
```

269. KBV_CS_MIO_CMR_U4_PHYSICAL_EXAM_HEAD_GERMAN

KBV_CS_MIO_CMR_U4_Physical_Exam_Head_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U4_Physical_Exam_Head_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U4_Physical_Exam_Head_German"/>
5    <title value="U4 - Kopf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U4 - Kopf."/>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Fehlhaltung"/>
22       <display value="Fehlhaltung"/>
23     </concept>
24     <concept>
25       <code value="Dysmorphiezeichen"/>
26       <display value="Dysmorphiezeichen"/>
27     </concept>
28   </concept>

```

```
29     <code value="Schaedelnaehte"/>
30     <display value="Schädelnähte"/>
31 </concept>
32 <concept>
33     <code value="Kephalhaematom"/>
34     <display value="Kephalhämatom"/>
35 </concept>
36 <concept>
37     <code value="Fontanellentonus"/>
38     <display value="Fontanellentonus"/>
39 </concept>
40 </CodeSystem>
```

270. KBV_CS_MIO_CMR_U4_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CS_MIO_CMR_U4_Physical_Exam_Musculoskeletal_System_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U4_Physical_Exam_Musculoskeletal_System_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U4_Physical_Exam_Musculoskeletal_System_Ger
man"/>
5    <title value="U4 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Asymmetrien"/>
22       <display value="Asymmetrien"/>
23     </concept>
24     <concept>
25       <code value="Schiefhaltung"/>
26       <display value="Schiefhaltung"/>
27     </concept>

```

```

28 <concept>
29   <code value="Spontanmotorik"/>
30   <display value="Spontanmotorik"/>
31 </concept>
32 <concept>
33   <code value="Muskeltonus"/>
34   <display value="Muskeltonus"/>
35 </concept>
36 <concept>
37   <code value="Opisthotonus"/>
38   <display value="Opisthotonus"/>
39 </concept>
40 <concept>
41   <code value="passiveBeweglichkeitdergrossenGelenke"/>
42   <display value="passive Beweglichkeit der großen Gelenke"/>
43 </concept>
44 <concept>
45   <code value="Muskeleigenreflexe"/>
46   <display value="Muskeleigenreflexe"/>
47 </concept>
48 <concept>
49   <code value="Handgreifreflex"/>
50   <display value="Handgreifreflex"/>
51 </concept>
52 <concept>
53   <code value="Fussgreifreflex"/>
54   <display value="Fußgreifreflex"/>
55 </concept>
56 <concept>
57   <code value="Neugeborenenreflexe"/>
58   <display value="Neugeborenenreflexe"/>
59 </concept>
60 <concept>
61   <code value="klinischeFrakturzeichen"/>
62   <display value="klinische Frakturzeichen"/>
63 </concept>
64 </CodeSystem>

```


271. KBV_CS_MIO_CMR_U4_U5_PHYSICAL_EXAM_EYES_GERMAN

KBV_CS_MIO_CMR_U4_U5_Physical_Exam_Eyes_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U4_U5_Physical_Exam_Eyes_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U4_U5_Physical_Exam_Eyes_German"/>
5    <title value="U4, U5 - Augen"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="InspektionmorphologischeAuffaelligkeitenzBPtosisLeukok
orieBulbusgroessenauffaelligkeitenKolobom"/>
22       <display value="Inspektion: morphologische Auffälligkeiten (z. B.
Ptosis, Leukokorie, Bulbusgrößenauffälligkeiten, Kolobom)"/>
23     </concept>
24     <concept>
25       <code value="InspektionNystagmus"/>
26       <display value="Inspektion: Nystagmus"/>

```

```
27     </concept>
28     <concept>
29         <code value="BruecknerTestTransilluminationsunterschiedzBbeiTruebun
30 gderbrechendenMedienStrabismusAnisometropie"/>
31         <display value="Brückner-Test: Transilluminationsunterschied (z. B.
32 bei Trübung der brechenden Medien, Strabismus, Anisometropie)"/>
33     </concept>
34     <concept>
35         <code value="PruefungderBlickfolgemiteinemgeraeschlosedasKindinte
36 ressierendenObjektzBLichtquelleFixationsschwacherechtslinks"/>
37         <display value="Prüfung der Blickfolge mit einem geräuschlosen, das
38 Kind interessierenden Objekt (z.B. Lichtquelle): Fixationsschwäche rechts/
39 links"/>
40     </concept>
41 </CodeSystem>
```

272. KBV_CS_MIO_CMR_U5_CONSULTATION_GERMAN

KBV_CS_MIO_CMR_U5_Consultation_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_Consultation_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U5_Consultation_German"/>
5    <title value="U5 - Beratung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="StillenErnaehrung"/>
22       <display value="Stillen/Ernährung"/>
23     </concept>
24     <concept>
25       <code value="ploetzlicherKindstod"/>
26       <display value="plötzlicher Kindstod"/>
27     </concept>
28   </concept>

```

```

29     <code value="RachitisprophylaxemittelsVitaminDundKariesprophylaxemi
ttelsFluorid"/>
30     <display value="Rachitisprophylaxe mittels Vitamin D und
Kariesprophylaxe mittels Fluorid"/>
31   </concept>
32   <concept>
33     <code value="InformationenzuregionalenUnterstuetzungsangebotenzBElt
ernKindHilfenFrueheHilfen"/>
34     <display value="Informationen zu regionalen Unterstützungsangeboten
(z. B. Eltern-Kind-Hilfen, Frühe Hilfen)"/>
35   </concept>
36   <concept>
37     <code value="Unfallverhuetung"/>
38     <display value="Unfallverhütung"/>
39   </concept>
40   <concept>
41     <code value="AufklaerungueberImpfungenVorschlageinesImpfterminsImpf
statusentsprechenderSchutzimpfungsRichtliniedesGBAueberpruefen"/>
42     <display value="Aufklärung über Impfungen/Vorschlag eines
Impftermins, Impfstatus entsprechend der Schutzimpfungs-Richtlinie des G-BA
überprüfen"/>
43   </concept>
44   <concept>
45     <code value="HinweisezuMundhygieneundzahnschonenderErnaehrung"/>
46     <display value="Hinweise zu Mundhygiene und zahnschonender
Ernährung"/>
47   </concept>
48   <concept>
49     <code value="SprachberatungFoerderungvonMutterspracheunddeutscherSp
racheeinschliesslichderLautundGebaerdensprache"/>
50     <display value="Sprachberatung: Förderung von „Muttersprache“ und
deutscher Sprache (einschließlich der Laut- und Gebärdensprache)"/>
51   </concept>
52   <concept>
53     <code value="VerweiszumZahnarztzurZahnaerztinzurAbklaerungvonAuffae
lligkeitenanZaehnenundSchleimhaut"/>
54     <display value="Verweis zum Zahnarzt / zur Zahnärztin zur Abklärung
von Auffälligkeiten an Zähnen und Schleimhaut"/>
55   </concept>
56   <concept>
57     <code value="Sucht"/>
58     <display value="Sucht"/>
59   </concept>
60   <concept>
61     <code value="UVSchutz"/>
62     <display value="UV-Schutz"/>
63   </concept>
64 </CodeSystem>

```

273. KBV_CS_MIO_CMR_U5_CURRENT_CHILD_HISTORY_GERMAN

KBV_CS_MIO_CMR_U5_Current_Child_History_German	
1	<CodeSystem xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/CodeSystem/
3	KBV_CS_MIO_CMR_U5_Current_Child_History_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CS_MIO_CMR_U5_Current_Child_History_German"/>
6	<title value="U5 - Aktuelle Anamnese des Kindes"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Dieses Codesystem enthält die Codes für deutsche Bezeichner für U5 - Aktuelle Anamnese des Kindes."/>
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19	<caseSensitive value="true"/>
20	<content value="complete"/>
21	<concept>
22	<code value="schwerwiegendeErkrankungseitderletztenUntersuchungOp erationenKrampfanfaelleschwereungewoehnlicheundhaeufigeInfektionen"/>
23	<display value="schwerwiegende Erkrankungen seit der letzten Untersuchung, Operationen, Krampfanfälle, schwere ungewöhnliche und häufige Infektionen"/>
24	</concept>
25	<concept>
26	<code value="Essverhaltennichtaltersgemaess"/>

```
26     <display value="Essverhalten nicht altersgemäß"/>
27 </concept>
28 <concept>
29     <code value="abnormeStuehle"/>
30     <display value="abnorme Stühle"/>
31 </concept>
32 <concept>
33     <code value="auffaelligesSchreien"/>
34     <display value="auffälliges Schreien"/>
35 </concept>
36 <concept>
37     <code value="KannDasKindGuthoerenKindreagiertauflauteundleiseSchall
reizewendetdenKopfzurSchallquelle"/>
38     <display value="Kann das Kind gut hören? (Kind reagiert auf laute
und leise Schallreize, wendet den Kopf zur Schallquelle)"/>
39 </concept>
40 </CodeSystem>
```

274. KBV_CS_MIO_CMR_U5_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CS_MIO_CMR_U5_Development_Assessment_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_Development_Assessment_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U5_Development_Assessment_German"/>
5    <title value="U5 - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Grobmotorik"/>
22       <display value="Grobmotorik"/>
23     </concept>
24     <concept>
25       <code value="Feinmotorik"/>
26       <display value="Feinmotorik"/>
27     </concept>
28   </concept>

```

```
29     <code value="PerzeptionKognition"/>
30     <display value="Perzeption/Kognition"/>
31 </concept>
32 <concept>
33     <code value="SozialeemotionaleKompetenz"/>
34     <display value="Soziale/emotionale Kompetenz"/>
35 </concept>
36 <concept>
37     <code value="Sprache"/>
38     <display value="Sprache"/>
39 </concept>
40 <concept>
41     <code value="StimmungAffekt"/>
42     <display value="Stimmung/Affekt"/>
43 </concept>
44 <concept>
45     <code value="KontaktKommunikation"/>
46     <display value="Kontakt/Kommunikation"/>
47 </concept>
48 <concept>
49     <code value="RegulationStimulation"/>
50     <display value="Regulation/Stimulation"/>
51 </concept>
52 </CodeSystem>
```


275. KBV_CS_MIO_CMR_U5_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT_GERMAN

KBV_CS_MIO_CMR_U5_Physical_Exam_Chest_Lung_Respiratory_Tract_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_Physical_Exam_Chest_Lung_Respiratory_Tract_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U5_Physical_Exam_Chest_Lung_Respiratory_Tra
ct_German"/>
5    <title value="U5 - Thorax, Lunge, Atemwege"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U5 - Thorax, Lunge, Atemwege."/>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Auskultation"/>
22       <display value="Auskultation"/>
23     </concept>
24     <concept>
25       <code value="Atemgeräusch"/>
26       <display value="Atemgeräusch"/>
27     </concept>

```

```
28 <concept>
29   <code value="Atemfrequenz"/>
30   <display value="Atemfrequenz"/>
31 </concept>
32 <concept>
33   <code value="Einziehungen"/>
34   <display value="Einziehungen"/>
35 </concept>
36 <concept>
37   <code value="Thoraxkonfiguration"/>
38   <display value="Thoraxkonfiguration"/>
39 </concept>
40 </CodeSystem>
```

276. KBV_CS_MIO_CMR_U5_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CS_MIO_CMR_U5_Physical_Exam_Mouth_Nose_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_Physical_Exam_Mouth_Nose_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U5_Physical_Exam_Mouth_Nose_German"/>
5    <title value="U5 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U5 - Mundhöhle, Kiefer, Nase."/>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Verletzungszeichen"/>
22       <display value="Verletzungszeichen"/>
23     </concept>
24     <concept>
25       <code value="fehlenderMundschluss"/>
26       <display value="fehlender Mundschluss"/>
27     </concept>
28   </CodeSystem>

```

277. KBV_CS_MIO_CMR_U5_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CS_MIO_CMR_U5_Physical_Exam_Musculoskeletal_System_German

```

1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_Physical_Exam_Musculoskeletal_System_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CS_MIO_CMR_U5_Physical_Exam_Musculoskeletal_System_Ger
man"/>
5   <title value="U5 - Bewegungsapparat"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U5 - Bewegungsapparat."/>
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18    <caseSensitive value="true"/>
19    <content value="complete"/>
20    <concept>
21      <code value="Asymmetrien"/>
22      <display value="Asymmetrien"/>
23    </concept>
24    <concept>
25      <code value="Schiefhaltung"/>
26      <display value="Schiefhaltung"/>
27    </concept>

```

```
28 <concept>
29   <code value="Spontanmotorik"/>
30   <display value="Spontanmotorik"/>
31 </concept>
32 <concept>
33   <code value="Muskeltonus"/>
34   <display value="Muskeltonus"/>
35 </concept>
36 <concept>
37   <code value="passiveBeweglichkeitdergrossenGelenke"/>
38   <display value="passive Beweglichkeit der großen Gelenke"/>
39 </concept>
40 <concept>
41   <code value="Muskeleigenreflexe"/>
42   <display value="Muskeleigenreflexe"/>
43 </concept>
44 <concept>
45   <code value="klinischeFrakturzeichen"/>
46   <display value="klinische Frakturzeichen"/>
47 </concept>
48 </CodeSystem>
```

278. KBV_CS_MIO_CMR_U5_U6_PHYSICAL_EXAM_ABDOMEN_GENITALS_GERMAN

KBV_CS_MIO_CMR_U5_U6_Physical_Exam_Abdomen_Genitals_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_U6_Physical_Exam_Abdomen_Genitals_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U5_U6_Physical_Exam_Abdomen_Genitals_German
"/>
5    <title value="U5, U6 - Abdomen, Genitale"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Anomalien"/>
22       <display value="Anomalien"/>
23     </concept>
24     <concept>
25       <code value="Hodenhochstandrechtslinks"/>
26       <display value="Hodenhochstand rechts/links"/>
27     </concept>

```

```
28     <concept>
29         <code value="Hernien"/>
30         <display value="Hernien"/>
31     </concept>
32     <concept>
33         <code value="LeberundMilzgroesse"/>
34         <display value="Leber- und Milzgröße"/>
35     </concept>
36 </CodeSystem>
```

279. KBV_CS_MIO_CMR_U5_U6_PHYSICAL_EXAM_HEAD_GERMAN

KBV_CS_MIO_CMR_U5_U6_Physical_Exam_Head_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_U6_Physical_Exam_Head_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U5_U6_Physical_Exam_Head_German"/>
5    <title value="U5, U6 - Kopf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Fehlhaltung"/>
22       <display value="Fehlhaltung"/>
23     </concept>
24     <concept>
25       <code value="Dysmorphiezeichen"/>
26       <display value="Dysmorphiezeichen"/>
27     </concept>
28   </concept>

```



```
29     <code value="Schaedelnaehte"/>
30     <display value="Schädelnähte"/>
31 </concept>
32 <concept>
33     <code value="Fontanelleonus"/>
34     <display value="Fontanelleonus"/>
35 </concept>
36 </CodeSystem>
```

280. KBV_CS_MIO_CMR_U5_U9_PHYSICAL_EXAM_SKIN_GERMAN

KBV_CS_MIO_CMR_U5_U9_Physical_Exam_Skin_German

```

1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_U9_Physical_Exam_Skin_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CS_MIO_CMR_U5_U9_Physical_Exam_Skin_German"/>
5   <title value="U5, U6, U7, U7a, U8, U9 - Haut"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Dieses Codesystem enthält die Codes für deutsche
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18    <caseSensitive value="true"/>
19    <content value="complete"/>
20    <concept>
21      <code value="auffaelligeBlaesse"/>
22      <display value="auffällige Blässe"/>
23    </concept>
24    <concept>
25      <code value="AnhaltfuerVerletzungenzBHaematomePetechienVerbrennunge
nNarben"/>
26      <display value="Anhalt für Verletzungen (z. B. Hämatome, Petechien,
Verbrennungen, Narben)"/>

```

```
27     </concept>
28     <concept>
29         <code value="entzuendlicheHautveraenderungen"/>
30         <display value="entzündliche Hautveränderungen"/>
31     </concept>
32 </CodeSystem>
```

281. KBV_CS_MIO_CMR_U6_CONSULTATION_GERMAN

KBV_CS_MIO_CMR_U6_Consultation_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U6_Consultation_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U6_Consultation_German"/>
5    <title value="U6 - Beratung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Ernaehrung"/>
22       <display value="Ernährung"/>
23     </concept>
24     <concept>
25       <code value="RachitisprophylaxemittelsVitaminDundKariesprophylaxemi
ttelsFluorid"/>
26       <display value="Rachitisprophylaxe mittels Vitamin D und
Kariesprophylaxe mittels Fluorid"/>

```

```

27     </concept>
28     <concept>
29         <code value="InformationenzuregionalenUnterstuetzungsangebotenZBELt
ernKindHilfenFrueheHilfen"/>
30         <display value="Informationen zu regionalen Unterstützungsangeboten
(z. B. Eltern-Kind-Hilfen, Frühe Hilfen)"/>
31     </concept>
32     <concept>
33         <code value="Unfallverhuetung"/>
34         <display value="Unfallverhütung"/>
35     </concept>
36     <concept>
37         <code value="AufklaerungueberImpfungenVorschlageeinesImpfterminsImpf
statusentsprechendSchutzimpfungsRichtliniedesGBAueberpruefen"/>
38         <display value="Aufklärung über Impfungen/Vorschlag eines
Impftermins, Impfstatus entsprechend Schutzimpfungs-Richtlinie des G-BA
überprüfen"/>
39     </concept>
40     <concept>
41         <code value="HinweisezuMundhygieneZahnpflegeundzahnschonenderErnaeh
rung"/>
42         <display value="Hinweise zu Mundhygiene (Zahnpflege) und
zahnschonender Ernährung"/>
43     </concept>
44     <concept>
45         <code value="SprachberatungFoerderungvonMutterspracheunddeutscherSp
racheeinschliesslichderLautundGebaerdensprache"/>
46         <display value="Sprachberatung: Förderung von „Muttersprache“ und
deutscher Sprache (einschließlich der Laut- und Gebärdensprache)"/>
47     </concept>
48     <concept>
49         <code value="VerweiszumZahnarztzurZahnaerztinzurAbklaerungvonAuffae
lligkeitenanZaehnenundSchleimhaut"/>
50         <display value="Verweis zum Zahnarzt / zur Zahnärztin zur Abklärung
von Auffälligkeiten an Zähnen und Schleimhaut"/>
51     </concept>
52     <concept>
53         <code value="Sucht"/>
54         <display value="Sucht"/>
55     </concept>
56 </CodeSystem>

```

282. KBV_CS_MIO_CMR_U6_CURRENT_CHILD_HISTORY_GERMAN

KBV_CS_MIO_CMR_U6_Current_Child_History_German	
1	<CodeSystem xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/CodeSystem/
3	KBV_CS_MIO_CMR_U6_Current_Child_History_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CS_MIO_CMR_U6_Current_Child_History_German"/>
6	<title value="U6 - Aktuelle Anamnese des Kindes"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Dieses Codesystem enthält die Codes für deutsche Bezeichner für U6 - Aktuelle Anamnese des Kindes."/>
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19	<caseSensitive value="true"/>
20	<content value="complete"/>
21	<concept>
22	<code value="schwerwiegendeErkrankungseitderletztenUntersuchungOp erationenKrampfanfaelleschwereungewoehnlicheundhaeufigeInfektionen"/>
23	<display value="schwerwiegende Erkrankungen seit der letzten Untersuchung, Operationen, Krampfanfälle, schwere ungewöhnliche und häufige Infektionen"/>
24	</concept>
25	<concept>
26	<code value="Essverhaltennichtaltersgemaess"/>

```
26     <display value="Essverhalten nicht altersgemäß"/>
27 </concept>
28 <concept>
29     <code value="abnormeStuehle"/>
30     <display value="abnorme Stühle"/>
31 </concept>
32 <concept>
33     <code value="HoervermoegenReaktionaufleiselauteSchallreizeKopfbzwBl
34  ickwendungzurSchallquelle"/>
35     <display value="Hörvermögen: Reaktion auf leise/laute Schallreize,
36  Kopf- bzw. Blickwendung zur Schallquelle"/>
37 </concept>
38 <concept>
39     <code value="regelmaessigesSchnarchen"/>
40     <display value="regelmäßiges Schnarchen"/>
</concept>
</CodeSystem>
```

283. KBV_CS_MIO_CMR_U6_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CS_MIO_CMR_U6_Development_Assessment_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U6_Development_Assessment_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U6_Development_Assessment_German"/>
5    <title value="U6 - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U6 - Orient. Beurt. Entwicklung."/>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Grobmotorik"/>
22       <display value="Grobmotorik"/>
23     </concept>
24     <concept>
25       <code value="Feinmotorik"/>
26       <display value="Feinmotorik"/>
27     </concept>
28   </concept>

```



```
29     <code value="PerzeptionKognition"/>
30     <display value="Perzeption/Kognition"/>
31 </concept>
32 <concept>
33     <code value="SozialeemotionaleKompetenz"/>
34     <display value="Soziale/emotionale Kompetenz"/>
35 </concept>
36 <concept>
37     <code value="Sprache"/>
38     <display value="Sprache"/>
39 </concept>
40 <concept>
41     <code value="StimmungAffekt"/>
42     <display value="Stimmung/Affekt"/>
43 </concept>
44 <concept>
45     <code value="KontaktKommunikation"/>
46     <display value="Kontakt/Kommunikation"/>
47 </concept>
48 <concept>
49     <code value="RegulationStimulation"/>
50     <display value="Regulation/Stimulation"/>
51 </concept>
52 </CodeSystem>
```

284. KBV_CS_MIO_CMR_U6_PHYSICAL_EXAM_EYES_GERMAN

KBV_CS_MIO_CMR_U6_Physical_Exam_Eyes_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U6_Physical_Exam_Eyes_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U6_Physical_Exam_Eyes_German"/>
5    <title value="U6 - Augen"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="InspektionmorphologischeAuffaelligkeiten"/>
22       <display value="Inspektion: morphologische Auffälligkeiten"/>
23     </concept>
24     <concept>
25       <code value="InspektionNystagmus"/>
26       <display value="Inspektion: Nystagmus"/>
27     </concept>
28   </concept>

```

```

29     <code value="BruecknerTestTransilluminationsunterschiedzBeiTruebun
gderbrechendenMedienStrabismusAnisometropie"/>
30     <display value="Brückner-Test: Transilluminationsunterschied (z.B.
bei Trübung der brechenden Medien, Strabismus, Anisometropie)"/>
31     </concept>
32     <concept>
33     <code value="PruefungderBlickfolgemiteinemgeraeschlosedasKindinte
ressierendenObjektzBLichtquelleFixationsschwacherechtslinks"/>
34     <display value="Prüfung der Blickfolge mit einem geräuschlosen, das
Kind interessierenden Objekt (z.B. Lichtquelle): Fixationsschwäche rechts/
links"/>
35     </concept>
36     <concept>
37     <code value="InspektionKopffehlhaltung"/>
38     <display value="Inspektion: Kopffehlhaltung"/>
39     </concept>
40     <concept>
41     <code value="PupillenstatusVergleichGroesseFormLichtreaktionrechtsl
inks"/>
42     <display value="Pupillenstatus: Vergleich Größe, Form,
Lichtreaktion rechts/links"/>
43     </concept>
44 </CodeSystem>

```

285. KBV_CS_MIO_CMR_U6_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CS_MIO_CMR_U6_Physical_Exam_Mouth_Nose_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U6_Physical_Exam_Mouth_Nose_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U6_Physical_Exam_Mouth_Nose_German"/>
5    <title value="U6 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U6 - Mundhöhle, Kiefer, Nase."/>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Verletzungszeichen"/>
22       <display value="Verletzungszeichen"/>
23     </concept>
24     <concept>
25       <code value="fehlenderMundschluss"/>
26       <display value="fehlender Mundschluss"/>
27     </concept>
28   </concept>

```

```
29     <code value="AuffaelligkeitenanZaehnenundSchleimhaeuten"/>
30     <display value="Auffälligkeiten an Zähnen und Schleimhäuten"/>
31 </concept>
32 <concept>
33     <code value="behinderteNasenatmung"/>
34     <display value="behinderte Nasenatmung"/>
35 </concept>
36 <concept>
37     <code value="auffaelligerStimmklangzBHeiserkeitundNaeseIn"/>
38     <display value="auffälliger Stimmklang (z.B. Heiserkeit und
39 Näseln)"/>
40 </CodeSystem>
```

286. KBV_CS_MIO_CMR_U6_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CS_MIO_CMR_U6_Physical_Exam_Musculoskeletal_System_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U6_Physical_Exam_Musculoskeletal_System_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U6_Physical_Exam_Musculoskeletal_System_Ger
man"/>
5    <title value="U6 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18   <caseSensitive value="true"/>
19   <content value="complete"/>
20   <concept>
21     <code value="Asymmetrien"/>
22     <display value="Asymmetrien"/>
23   </concept>
24   <concept>
25     <code value="Schiefhaltung"/>
26     <display value="Schiefhaltung"/>
27   </concept>

```

```
28     <concept>
29         <code value="Spontanmotorik"/>
30         <display value="Spontanmotorik"/>
31     </concept>
32     <concept>
33         <code value="Muskeltonus"/>
34         <display value="Muskeltonus"/>
35     </concept>
36     <concept>
37         <code value="passiveBeweglichkeitdergrossenGelenke"/>
38         <display value="passive Beweglichkeit der großen Gelenke"/>
39     </concept>
40     <concept>
41         <code value="Muskeleigenreflexe"/>
42         <display value="Muskeleigenreflexe"/>
43     </concept>
44 </CodeSystem>
```

287. KBV_CS_MIO_CMR_U6_U7_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT_GERMAN

KBV_CS_MIO_CMR_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract_German

```

1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CS_MIO_CMR_U6_U7_Physical_Exam_Chest_Lung_Respiratory_
Tract_German"/>
5   <title value="U6, U7 - Thorax, Lunge, Atemwege"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U6, U7 - Thorax, Lunge, Atemwege."/>
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18    <caseSensitive value="true"/>
19    <content value="complete"/>
20    <concept>
21      <code value="Auskultation"/>
22      <display value="Auskultation"/>
23    </concept>
24    <concept>
25      <code value="Atemgeräusch"/>
26      <display value="Atemgeräusch"/>
27    </concept>

```



```
28 <concept>
29   <code value="Atemfrequenz"/>
30   <display value="Atemfrequenz"/>
31 </concept>
32 <concept>
33   <code value="Einziehungen"/>
34   <display value="Einziehungen"/>
35 </concept>
36 <concept>
37   <code value="Thoraxkonfiguration"/>
38   <display value="Thoraxkonfiguration"/>
39 </concept>
40 <concept>
41   <code value="Mamillenabstand"/>
42   <display value="Mamillenabstand"/>
43 </concept>
44 </CodeSystem>
```

288. KBV_CS_MIO_CMR_U7_CONSULTATION_GERMAN

KBV_CS_MIO_CMR_U7_Consultation_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_Consultation_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U7_Consultation_German"/>
5    <title value="U7 - Beratung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="HinweiszurZahnpflegeFluorid"/>
22       <display value="Hinweis zur Zahnpflege (Fluorid)"/>
23     </concept>
24     <concept>
25       <code value="Unfallverhuetung"/>
26       <display value="Unfallverhütung"/>
27     </concept>
28   </concept>

```

```

29     <code value="SprachberatungFoerderungvonMutterspracheunddeutscherSp
racheeinschliesslichderLautundGebaerdensprache"/>
30     <display value="Sprachberatung: Förderung von „Muttersprache“ und
deutscher Sprache (einschließlich der Laut- und Gebärdensprache)"/>
31   </concept>
32   <concept>
33     <code value="Bewegung"/>
34     <display value="Bewegung"/>
35   </concept>
36   <concept>
37     <code value="Ernaehrung"/>
38     <display value="Ernährung"/>
39   </concept>
40   <concept>
41     <code value="AufklaerungueberImpfungenVorschlageinesImpfterminsImpf
statusentsprechendSchutzimpfungsRichtliniedesGBAueberpruefen"/>
42     <display value="Aufklärung über Impfungen/Vorschlag eines
Impftermins, Impfstatus entsprechend Schutzimpfungs-Richtlinie des G-BA
überprüfen"/>
43   </concept>
44   <concept>
45     <code value="VerweiszurZahnaerztinoderzumZahnarztzurzahnaerztlichen
Frueherkennungsuntersuchung"/>
46     <display value="Verweis zur Zahnärztin oder zum Zahnarzt zur
zahnärztlichen Früherkennungsuntersuchung"/>
47   </concept>
48 </CodeSystem>

```

289. KBV_CS_MIO_CMR_U7_CURRENT_CHILD_HISTORY_GERMAN

KBV_CS_MIO_CMR_U7_Current_Child_History_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_Current_Child_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U7_Current_Child_History_German"/>
5    <title value="U7 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U7 - Aktuelle Anamnese des Kindes."/>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="schwerwiegendeErkrankungseitderletztenUntersuchungOp
erationenKrampfanfaelleschwereungewoehnlicheundhaeufigeInfektionen"/>
22       <display value="schwerwiegende Erkrankungen seit der letzten
Untersuchung, Operationen, Krampfanfälle, schwere ungewöhnliche und häufige
Infektionen"/>
23     </concept>
24     <concept>
25       <code value="Essverhaltennichtaltersgemaess"/>

```

```

26     <display value="Essverhalten nicht altersgemäß"/>
27 </concept>
28 <concept>
29     <code value="abnormeStuehle"/>
30     <display value="abnorme Stühle"/>
31 </concept>
32 <concept>
33     <code value="KariesprophylaxemittelsFluorid"/>
34     <display value="Kariesprophylaxe mittels Fluorid"/>
35 </concept>
36 <concept>
37     <code value="HoervermoegenReaktionaufleiselauteSchallreizeKopfbzwBl
ickwendungzurSchallquelle"/>
38     <display value="Hörvermögen: Reaktion auf leise/laute Schallreize,
Kopf- bzw. Blickwendung zur Schallquelle"/>
39 </concept>
40 <concept>
41     <code value="regelmässigesSchnarchen"/>
42     <display value="regelmäßiges Schnarchen "/>
43 </concept>
44 <concept>
45     <code value="SindSiemitderSprachentwicklungIhresKindeszufrieden"/>
46     <display value="Sind Sie mit der Sprachentwicklung Ihres Kindes
zufrieden?"/>
47 </concept>
48 <concept>
49     <code value="WirdIhrKindvonderUmgebunggutverstanden"/>
50     <display value="Wird Ihr Kind von der Umgebung gut verstanden?"/>
51 </concept>
52 </CodeSystem>

```

290. KBV_CS_MIO_CMR_U7_PHYSICAL_EXAM_EYES_GERMAN

KBV_CS_MIO_CMR_U7_Physical_Exam_Eyes_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_Physical_Exam_Eyes_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U7_Physical_Exam_Eyes_German"/>
5    <title value="U7 - Augen"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U7 - Augen."/>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="InspektionmorphologischeAuffaelligkeiten"/>
22       <display value="Inspektion: morphologische Auffälligkeiten"/>
23     </concept>
24     <concept>
25       <code value="InspektionNystagmus"/>
26       <display value="Inspektion: Nystagmus"/>
27     </concept>
28   </concept>

```

```
29     <code value="BruecknerTestTransilluminationsunterschiedzBbeiTruebun
gderbrechendenMedienStrabismusAnisometropie"/>
30     <display value="Brückner-Test: Transilluminationsunterschied (z. B.
bei Trübung der brechenden Medien, Strabismus, Anisometropie)"/>
31   </concept>
32   <concept>
33     <code value="InspektionKopffehlhaltung"/>
34     <display value="Inspektion: Kopffehlhaltung"/>
35   </concept>
36   <concept>
37     <code value="PupillenstatusVergleichGroesseFormLichtreaktionrechtsl
inks"/>
38     <display value="Pupillenstatus: Vergleich Größe, Form,
Lichtreaktion rechts/links"/>
39   </concept>
40 </CodeSystem>
```

291. KBV_CS_MIO_CMR_U7_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CS_MIO_CMR_U7_Development_Assessment_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_Development_Assessment_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U7_Development_Assessment_German"/>
5    <title value="U7 - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Grobmotorik"/>
22       <display value="Grobmotorik"/>
23     </concept>
24     <concept>
25       <code value="Feinmotorik"/>
26       <display value="Feinmotorik"/>
27     </concept>
28   </concept>

```



```
29     <code value="PerzeptionKognition"/>
30     <display value="Perzeption/Kognition"/>
31 </concept>
32 <concept>
33     <code value="SozialeemotionaleKompetenz"/>
34     <display value="Soziale/emotionale Kompetenz"/>
35 </concept>
36 <concept>
37     <code value="Sprache"/>
38     <display value="Sprache"/>
39 </concept>
40 <concept>
41     <code value="InteraktionKommunikation"/>
42     <display value="Interaktion/Kommunikation"/>
43 </concept>
44 </CodeSystem>
```

292. KBV_CS_MIO_CMR_U7_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CS_MIO_CMR_U7_Physical_Exam_Mouth_Nose_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_Physical_Exam_Mouth_Nose_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U7_Physical_Exam_Mouth_Nose_German"/>
5    <title value="U7 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="AuffaelligkeitenanZaehnenundSchleimhaut"/>
22       <display value="Auffälligkeiten an Zähnen und Schleimhaut"/>
23     </concept>
24     <concept>
25       <code value="Verletzungszeichen"/>
26       <display value="Verletzungszeichen"/>
27     </concept>
28   </concept>

```

```
29     <code value="Speichelfluss"/>
30     <display value="Speichelfluss"/>
31 </concept>
32 <concept>
33     <code value="auffaelligerStimmklang"/>
34     <display value="auffälliger Stimmklang"/>
35 </concept>
36 </CodeSystem>
```

293. KBV_CS_MIO_CMR_U7_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CS_MIO_CMR_U7_Physical_Exam_Musculoskeletal_System_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_Physical_Exam_Musculoskeletal_System_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U7_Physical_Exam_Musculoskeletal_System_Ger
man"/>
5    <title value="U7 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18   <caseSensitive value="true"/>
19   <content value="complete"/>
20   <concept>
21     <code value="Asymmetrien"/>
22     <display value="Asymmetrien"/>
23   </concept>
24   <concept>
25     <code value="Schiefhaltung"/>
26     <display value="Schiefhaltung"/>
27   </concept>

```

```
28     <concept>
29         <code value="passiveBeweglichkeitdergrossenGelenke"/>
30         <display value="passive Beweglichkeit der großen Gelenke"/>
31     </concept>
32     <concept>
33         <code value="Muskeleigenreflexe"/>
34         <display value="Muskeleigenreflexe"/>
35     </concept>
36 </CodeSystem>
```

294. KBV_CS_MIO_CMR_U7_U7a_PHYSICAL_EXAM_ABDOMEN_GENITALS_GERMAN

KBV_CS_MIO_CMR_U7_U7a_Physical_Exam_Abdomen_Genitals_German

```

1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_U7a_Physical_Exam_Abdomen_Genitals_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CS_MIO_CMR_U7_U7a_Physical_Exam_Abdomen_Genitals_Germa
n"/>
5   <title value="U7, U7a - Abdomen, Genitale"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
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18    <caseSensitive value="true"/>
19    <content value="complete"/>
20    <concept>
21      <code value="Hodenhochstandrechtslinks"/>
22      <display value="Hodenhochstand rechts/links"/>
23    </concept>
24    <concept>
25      <code value="Hernien"/>
26      <display value="Hernien"/>
27    </concept>

```

```
28     <concept>
29         <code value="LeberundMilzgroesse"/>
30         <display value="Leber- und Milzgröße"/>
31     </concept>
32 </CodeSystem>
```

295. KBV_CS_MIO_CMR_U7_U9_PHYSICAL_EXAM_HEART_BLOOD_CIRCULATION_GERMAN

KBV_CS_MIO_CMR_U7_U9_Physical_Exam_Heart_Blood_Circulation_German

```

1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_U9_Physical_Exam_Heart_Blood_Circulation_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CS_MIO_CMR_U7_U9_Physical_Exam_Heart_Blood_Circulation
_U7_U9_Physical_Exam_Heart_Blood_Circulation_German"/>
5   <title value="U7, U7a, U8, U9 - Herz, Kreislauf"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Dieses Codesystem enthält die Codes für deutsche
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18    <caseSensitive value="true"/>
19    <content value="complete"/>
20    <concept>
21      <code value="Herzfrequenz"/>
22      <display value="Herzfrequenz"/>
23    </concept>
24    <concept>
25      <code value="Herzrhythmus"/>
26      <display value="Herzrhythmus"/>
27    </concept>

```



```
28     <concept>
29         <code value="Herztoene"/>
30         <display value="Herztöne"/>
31     </concept>
32     <concept>
33         <code value="Herznebengeräusche"/>
34         <display value="Herznebengeräusche"/>
35     </concept>
36 </CodeSystem>
```

296. KBV_CS_MIO_CMU_U7A_AND_U9_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT_GERMAN

KBV_CS_MIO_CMU_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_Tract_German

```

1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMU_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_Tract_German
"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CS_MIO_CMU_U7a_and_U9_Physical_Exam_Chest_Lung_Respira
tory_Tract_German"/>
5   <title value="U7a, U9 - Thorax, Lunge, Atemwege"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U7a, U9 - Thorax, Lunge, Atemwege."/>
17  <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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PURPOSE."/>
18    <caseSensitive value="true"/>
19    <content value="complete"/>
20    <concept>
21      <code value="Auskultation"/>
22      <display value="Auskultation"/>
23    </concept>
24    <concept>
25      <code value="Atemgeräusch"/>
26      <display value="Atemgeräusch"/>

```

```
27     </concept>
28     <concept>
29         <code value="Atemfrequenz"/>
30         <display value="Atemfrequenz"/>
31     </concept>
32     <concept>
33         <code value="Thoraxkonfiguration"/>
34         <display value="Thoraxkonfiguration"/>
35     </concept>
36     <concept>
37         <code value="Mamillenabstand"/>
38         <display value="Mamillenabstand"/>
39     </concept>
40 </CodeSystem>
```

297. KBV_CS_MIO_CMR_U7A_AND_U9_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CS_MIO_CMR_U7a_and_U9_Physical_Exam_Musculoskeletal_System_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7a_and_U9_Physical_Exam_Musculoskeletal_System_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U7a_and_U9_Physical_Exam_Musculoskeletal_Sy
stem_German"/>
5    <title value="U7a, U9 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Asymmetrien"/>
22       <display value="Asymmetrien"/>
23     </concept>
24     <concept>
25       <code value="Schiefhaltung"/>
26       <display value="Schiefhaltung"/>
27     </concept>

```

```
28     <concept>
29         <code value="passiveBeweglichkeitdergrossenGelenke"/>
30         <display value="passive Beweglichkeit der großen Gelenke"/>
31     </concept>
32     <concept>
33         <code value="Muskeleigenreflexe"/>
34         <display value="Muskeleigenreflexe"/>
35     </concept>
36     <concept>
37         <code value="Muskeltonus"/>
38         <display value="Muskeltonus"/>
39     </concept>
40 </CodeSystem>
```

298. KBV_CS_MIO_CMR_U7A_CONSULTATION_GERMAN

KBV_CS_MIO_CMR_U7a_Consultation_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7a_Consultation_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U7a_Consultation_German"/>
5    <title value="U7a - Beratung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Unfallverhuetung"/>
22       <display value="Unfallverhütung"/>
23     </concept>
24     <concept>
25       <code value="SprachberatungFoerderungvonMutterspracheunddeutscherSp
racheeinschliesslichderLautundGebaerdensprache"/>
26       <display value="Sprachberatung: Förderung von „Muttersprache“ und
deutscher Sprache (einschließlich der Laut- und Gebärdensprache)"/>

```

```

27     </concept>
28     <concept>
29         <code value="Ernaehrung"/>
30         <display value="Ernährung"/>
31     </concept>
32     <concept>
33         <code value="Bewegung"/>
34         <display value="Bewegung"/>
35     </concept>
36     <concept>
37         <code value="MedienzBMedienkonsumTVSpielekonsolenDauerbeschallung"/
38     >
39         <display value="Medien (z. B. Medienkonsum, TV, Spielekonsolen,
40 Dauerbeschallung)"/>
41     </concept>
42     <concept>
43         <code value="InformationueberzahnaerztlicheVorsorgeab30Monaten"/>
44         <display value="Information über zahnärztliche Vorsorge ab 30
45 Monaten"/>
46     </concept>
47     <concept>
48         <code value="AufklaerungueberImpfungenVorschlageinesImpfterminsImpf
49 statusentsprechendSchutzimpfungsRichtliniedesGBAueberpruefen"/>
50         <display value="Aufklärung über Impfungen/Vorschlag eines
51 Impftermins, Impfstatus entsprechend Schutzimpfungs-Richtlinie des G-BA
52 überprüfen"/>
53     </concept>
54     <concept>
55         <code value="VerweiszurZahnaerztinoderzumZahnarztzurzahnaerztlichen
56 Frueherkennungsuntersuchung"/>
57         <display value="Verweis zur Zahnärztin oder zum Zahnarzt zur
58 zahnärztlichen Früherkennungsuntersuchung"/>
59     </concept>
60 </CodeSystem>

```

299. KBV_CS_MIO_CMR_U7A_CURRENT_CHILD_HISTORY_GERMAN

KBV_CS_MIO_CMR_U7a_Current_Child_History_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7a_Current_Child_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U7a_Current_Child_History_German"/>
5    <title value="U7a - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="schwerwiegendeErkrankungenseitderletztenUntersuchungOp
erationenKrampfanfaelleschwereungewoehnlicheundhaeufigeInfektionen"/>
22       <display value="schwerwiegende Erkrankungen seit der letzten
Untersuchung, Operationen, Krampfanfälle, schwere ungewöhnliche und häufige
Infektionen"/>
23     </concept>
24     <concept>
25       <code value="Essverhaltensnichtaltersgemaess"/>

```



```

26     <display value="Essverhalten nicht altersgemäß"/>
27 </concept>
28 <concept>
29     <code value="abnormeStuehle"/>
30     <display value="abnorme Stühle"/>
31 </concept>
32 <concept>
33     <code value="KariesprophylaxemittelsFluorid"/>
34     <display value="Kariesprophylaxe mittels Fluorid"/>
35 </concept>
36 <concept>
37     <code value="Hoervermoegen"/>
38     <display value="Hörvermögen"/>
39 </concept>
40 <concept>
41     <code value="regelmaessigesSchnarchen"/>
42     <display value="regelmäßiges Schnarchen "/>
43 </concept>
44 <concept>
45     <code value="WirdIhrKindvonderUmgebunggutverstanden"/>
46     <display value="Wird Ihr Kind von der Umgebung gut verstanden?"/>
47 </concept>
48 <concept>
49     <code value="SindSiemitderSprachentwicklungIhresKindeszufrieden"/>
50     <display value="Sind Sie mit der Sprachentwicklung Ihres Kindes
51 zufrieden? "/>
52 </concept>
53 <concept>
54     <code value="StottertIhrKind"/>
55     <display value="Stottert Ihr Kind?"/>
56 </concept>
</CodeSystem>

```

300. KBV_CS_MIO_CMR_U7A_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CS_MIO_CMR_U7a_Development_Assessment_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7a_Development_Assessment_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U7a_Development_Assessment_German"/>
5    <title value="U7a - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Grobmotorik"/>
22       <display value="Grobmotorik"/>
23     </concept>
24     <concept>
25       <code value="Feinmotorik"/>
26       <display value="Feinmotorik"/>
27     </concept>
28   </concept>

```

```
29     <code value="PerzeptionKognition"/>
30     <display value="Perzeption/Kognition"/>
31 </concept>
32 <concept>
33     <code value="SozialeemotionaleKompetenz"/>
34     <display value="Soziale/emotionale Kompetenz"/>
35 </concept>
36 <concept>
37     <code value="Sprache"/>
38     <display value="Sprache"/>
39 </concept>
40 <concept>
41     <code value="InteraktionKommunikation"/>
42     <display value="Interaktion/Kommunikation"/>
43 </concept>
44 </CodeSystem>
```

301. KBV_CS_MIO_CMR_U7A_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CS_MIO_CMR_U7a_Physical_Exam_Mouth_Nose_German

```

1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7a_Physical_Exam_Mouth_Nose_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CS_MIO_CMR_U7a_Physical_Exam_Mouth_Nose_German"/>
5   <title value="U7a - Mundhöhle, Kiefer, Nase"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18    <caseSensitive value="true"/>
19    <content value="complete"/>
20    <concept>
21      <code value="AuffaelligkeitenanZaehnenundSchleimhaut"/>
22      <display value="Auffälligkeiten an Zähnen und Schleimhaut"/>
23    </concept>
24    <concept>
25      <code value="Verletzungszeichen"/>
26      <display value="Verletzungszeichen"/>
27    </concept>
28  </concept>

```

```
29     <code value="Kieferanomalie"/>
30     <display value="Kieferanomalie"/>
31 </concept>
32 <concept>
33     <code value="fehlenderMundschluss"/>
34     <display value="fehlender Mundschluss"/>
35 </concept>
36 <concept>
37     <code value="behinderteNasenatmung"/>
38     <display value="behinderte Nasenatmung"/>
39 </concept>
40 </CodeSystem>
```

302. KBV_CS_MIO_CMR_U7a_U9_PHYSICAL_EXAM_EYES_GERMAN

KBV_CS_MIO_CMR_U7a_U9_Physical_Exam_Eyes_German

```

1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7a_U9_Physical_Exam_Eyes_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CS_MIO_CMR_U7a_U9_Physical_Exam_Eyes_German"/>
5   <title value="U7a, U8, U9 - Augen"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
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PURPOSE."/>
18    <caseSensitive value="true"/>
19    <content value="complete"/>
20    <concept>
21      <code value="InspektionmorphologischeAuffaelligkeiten"/>
22      <display value="Inspektion: morphologische Auffälligkeiten"/>
23    </concept>
24    <concept>
25      <code value="InspektionNystagmus"/>
26      <display value="Inspektion: Nystagmus"/>
27    </concept>
28  </concept>

```

```

29     <code value="HornhautreflexbildchenauffaelligStrabismus"/>
30     <display value="Hornhautreflexbildchen: auffällig (Strabismus)"/>
31 </concept>
32 <concept>
33     <code value="InspektionKopffehlhaltung"/>
34     <display value="Inspektion: Kopffehlhaltung"/>
35 </concept>
36 <concept>
37     <code value="Pupillenstatusauffaellig"/>
38     <display value="Pupillenstatus: auffällig"/>
39 </concept>
40 <concept>
41     <code value="StereoTestauffaellig"/>
42     <display value="Stereo-Test: auffällig"/>
43 </concept>
44 <concept>
45     <code value="SehtestmonokularePruefungSehschwaechelinks"/>
46     <display value="Sehtest (monokulare Prüfung): Sehschwäche links"/>
47 </concept>
48 <concept>
49     <code value="SehtestmonokularePruefungSehschwaecherechts"/>
50     <display value="Sehtest (monokulare Prüfung): Sehschwäche rechts"/>
51 </concept>
52 <concept>
53     <code value="SehtestmonokularePruefungRechtsLinksDifferenz"/>
54     <display value="Sehtest (monokulare Prüfung): Rechts-Links-
Differenz"/>
55 </concept>
56 </CodeSystem>

```

303. KBV_CS_MIO_CMR_U8_CONSULTATION_GERMAN

KBV_CS_MIO_CMR_U8_Consultation_German	
1	<CodeSystem xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/CodeSystem/
	KBV_CS_MIO_CMR_U8_Consultation_German"/>
3	<version value="1.0.0"/>
4	<name value="KBV_CS_MIO_CMR_U8_Consultation_German"/>
5	<title value="U8 - Beratung"/>
6	<status value="active" />
7	<experimental value="false"/>
8	<date value="2020-11-30" />
9	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10	<contact>
11	<telecom>
12	<system value="url"/>
13	<value value="http://www.kbv.de"/>
14	</telecom>
15	</contact>
16	<description value="Dieses Codesystem enthält die Codes für deutsche
	Bezeichner für U8 - Beratung."/>
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18	<caseSensitive value="true"/>
19	<content value="complete"/>
20	<concept>
21	<code value="Unfallverhuetung"/>
22	<display value="Unfallverhütung"/>
23	</concept>
24	<concept>
25	<code value="SprachberatungFoerderungvonMutterspracheunddeutscherSp
	racheeinschliesslichderLautundGebaerdensprache"/>
26	<display value="Sprachberatung: Förderung von „Muttersprache“ und
	deutscher Sprache (einschließlich der Laut- und Gebärdensprache)"/>


```

27     </concept>
28     <concept>
29         <code value="Ernaehrung"/>
30         <display value="Ernährung"/>
31     </concept>
32     <concept>
33         <code value="Bewegung"/>
34         <display value="Bewegung"/>
35     </concept>
36     <concept>
37         <code value="MedienzBMedienkonsumTVSpielekonsolenDauerbeschallung"/
38 >
39         <display value="Medien (z. B. Medienkonsum, TV, Spielekonsolen,
40 Dauerbeschallung)"/>
41     </concept>
42     <concept>
43         <code value="AufklaerungueberImpfungenVorschlageinesImpfterminsImpf
44 statusentsprechendSchutzimpfungsRichtliniedesGBAueberpruefen"/>
45         <display value="Aufklärung über Impfungen/Vorschlag eines
46 Impftermins, Impfstatus entsprechend Schutzimpfungs-Richtlinie des G-BA
47 überprüfen"/>
48     </concept>
49     <concept>
50         <code value="VerweiszurZahnaerztinoderzumZahnarztzurzahnaerztlichen
51 Frueherkennungsuntersuchung"/>
52         <display value="Verweis zur Zahnärztin oder zum Zahnarzt zur
53 zahnärztlichen Früherkennungsuntersuchung"/>
54     </concept>
55 </CodeSystem>

```

304. KBV_CS_MIO_CMR_U8_CURRENT_CHILD_HISTORY_GERMAN

KBV_CS_MIO_CMR_U8_Current_Child_History_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_Current_Child_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U8_Current_Child_History_German"/>
5    <title value="U8 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U8 - Aktuelle Anamnese des Kindes."/>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="schwerwiegendeErkrankungseitderletztenUntersuchungOp
erationenKrampfanfaelleschwereungewoehnlicheundhaeufigeInfektionen"/>
22       <display value="schwerwiegende Erkrankungen seit der letzten
Untersuchung, Operationen, Krampfanfälle, schwere ungewöhnliche und häufige
Infektionen"/>
23     </concept>
24     <concept>
25       <code value="regelmaessigesSchnarchen"/>

```

```
26     <display value="regelmäßiges Schnarchen "/>
27   </concept>
28   <concept>
29     <code value="SindSiemitderSprachentwicklungIhresKindeszufrieden"/>
30     <display value="Sind Sie mit der Sprachentwicklung Ihres Kindes
zufrieden? "/>
31   </concept>
32   <concept>
33     <code value="WirdIhrKindvonderUmgebunggutverstanden"/>
34     <display value="Wird Ihr Kind von der Umgebung gut verstanden?"/>
35   </concept>
36   <concept>
37     <code value="StottertIhrKind"/>
38     <display value="Stottert Ihr Kind?"/>
39   </concept>
40 </CodeSystem>
```

305. KBV_CS_MIO_CMR_U8_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CS_MIO_CMR_U8_Development_Assessment_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_Development_Assessment_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U8_Development_Assessment_German"/>
5    <title value="U8 - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Grobmotorik"/>
22       <display value="Grobmotorik"/>
23     </concept>
24     <concept>
25       <code value="Feinmotorik"/>
26       <display value="Feinmotorik"/>
27     </concept>
28   </concept>

```

```
29     <code value="PerzeptionKognition"/>
30     <display value="Perzeption/Kognition"/>
31 </concept>
32 <concept>
33     <code value="SozialeemotionaleKompetenz"/>
34     <display value="Soziale/emotionale Kompetenz"/>
35 </concept>
36 <concept>
37     <code value="Sprache"/>
38     <display value="Sprache"/>
39 </concept>
40 <concept>
41     <code value="InteraktionKommunikation"/>
42     <display value="Interaktion/Kommunikation"/>
43 </concept>
44 </CodeSystem>
```

306. KBV_CS_MIO_CMR_U8_PHYSICAL_EXAM_ABDOMEN_GENITALS_GERMAN

KBV_CS_MIO_CMR_U8_Physical_Exam_Abdomen_Genitals_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_Physical_Exam_Abdomen_Genitals_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U8_Physical_Exam_Abdomen_Genitals_German"/>
5    <title value="U8 - Abdomen, Genitale"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U8 - Abdomen, Genitale."/>
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Hodenhochstandrechtslinks"/>
22       <display value="Hodenhochstand rechts/links"/>
23     </concept>
24     <concept>
25       <code value="Hernien"/>
26       <display value="Hernien"/>
27     </concept>
28   </concept>

```

```
29     <code value="LeberundMilzgroesse"/>
30     <display value="Leber- und Milzgröße"/>
31 </concept>
32 <concept>
33     <code value="auffaelligerHarnbefundMehrfachteststreifen"/>
34     <display value="auffälliger Harnbefund (Mehrfachteststreifen)"/>
35 </concept>
36 </CodeSystem>
```

307. KBV_CS_MIO_CMR_U8_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT_GERMAN

KBV_CS_MIO_CMR_U8_Physical_Exam_Chest_Lung_Respiratory_Tract_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_Physical_Exam_Chest_Lung_Respiratory_Tract_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U8_Physical_Exam_Chest_Lung_Respiratory_Tra
ct_German"/>
5    <title value="U8 - Thorax, Lunge, Atemwege"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U8 - Thorax, Lunge, Atemwege."/>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="Auskultation"/>
22       <display value="Auskultation"/>
23     </concept>
24     <concept>
25       <code value="Atemgeräusch"/>
26       <display value="Atemgeräusch"/>
27     </concept>

```



```
28 <concept>
29   <code value="Atemfrequenz"/>
30   <display value="Atemfrequenz"/>
31 </concept>
32 <concept>
33   <code value="Thoraxkonfiguration"/>
34   <display value="Thoraxkonfiguration"/>
35 </concept>
36 <concept>
37   <code value="Mamillenabstand"/>
38   <display value="Mamillenabstand"/>
39 </concept>
40 <concept>
41   <code value="Hinweis auf Rachitis"/>
42   <display value="Hinweis auf Rachitis"/>
43 </concept>
44 </CodeSystem>
```

308. KBV_CS_MIO_CMR_U8_PHYSICAL_EXAM_EARS_GERMAN

KBV_CS_MIO_CMR_U8_Physical_Exam_Ears_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_Physical_Exam_Ears_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U8_Physical_Exam_Ears_German"/>
5    <title value="U8 - Ohren"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="HoertestmittelsScreeningaudiometrierechts"/>
22       <display value="Hörtest mittels Screeningaudiometrie: rechts"/>
23     </concept>
24     <concept>
25       <code value="HoertestmittelsScreeningaudiometrielinks"/>
26       <display value="Hörtest mittels Screeningaudiometrie: links"/>
27     </concept>
28   </CodeSystem>

```

309. KBV_CS_MIO_CMR_U8_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CS_MIO_CMR_U8_Physical_Exam_Musculoskeletal_System_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_Physical_Exam_Musculoskeletal_System_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U8_Physical_Exam_Musculoskeletal_System_Ger
man"/>
5    <title value="U7 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U7 - Bewegungsapparat."/>
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PURPOSE."/>
18   <caseSensitive value="true"/>
19   <content value="complete"/>
20   <concept>
21     <code value="Vorbeugetest"/>
22     <display value="Vorbeugetest"/>
23   </concept>
24   <concept>
25     <code value="Asymmetrien"/>
26     <display value="Asymmetrien"/>
27   </concept>

```

```
28 <concept>
29   <code value="Schiefhaltung"/>
30   <display value="Schiefhaltung"/>
31 </concept>
32 <concept>
33   <code value="Spontanmotorik"/>
34   <display value="Spontanmotorik"/>
35 </concept>
36 <concept>
37   <code value="passiveBeweglichkeitdergrossenGelenke"/>
38   <display value="passive Beweglichkeit der großen Gelenke"/>
39 </concept>
40 <concept>
41   <code value="Muskeltonus"/>
42   <display value="Muskeltonus"/>
43 </concept>
44 <concept>
45   <code value="Muskeleigenreflexe"/>
46   <display value="Muskeleigenreflexe"/>
47 </concept>
48 <concept>
49   <code value="HinweisaufRachitisanExtremitaeten"/>
50   <display value="Hinweis auf Rachitis an den Extremitäten"/>
51 </concept>
52 </CodeSystem>
```

310. KBV_CS_MIO_CMR_U8_U9_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CS_MIO_CMR_U8_U9_Physical_Exam_Mouth_Nose_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_U9_Physical_Exam_Mouth_Nose_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U8_U9_Physical_Exam_Mouth_Nose_German"/>
5    <title value="U8, U9 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="AuffaelligkeitenanZaehnenundSchleimhaut"/>
22       <display value="Auffälligkeiten an Zähnen und Schleimhaut"/>
23     </concept>
24     <concept>
25       <code value="Kieferanomalie"/>
26       <display value="Kieferanomalie"/>
27     </concept>
28   </concept>

```

```
29     <code value="Verletzungszeichen"/>
30     <display value="Verletzungszeichen"/>
31   </concept>
32 </CodeSystem>
```

311. KBV_CS_MIO_CMR_U9_CONSULTATION_GERMAN

KBV_CS_MIO_CMR_U9_Consultation_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U9_Consultation_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U9_Consultation_German"/>
5    <title value="U9 - Beratung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner für U9 - Beratung."/>
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PURPOSE."/>
18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="KariesprophylaxemittelsFluoridpruefen"/>
22       <display value="Kariesprophylaxe mittels Fluorid prüfen"/>
23     </concept>
24     <concept>
25       <code value="Unfallverhuetung"/>
26       <display value="Unfallverhütung"/>
27     </concept>
28   </concept>

```

```

29     <code value="SprachberatungFoerderungvondeutscherSpracheundMuttersp
racheeinschliesslichderLautundGebaerdensprache"/>
30     <display value="Sprachberatung: Förderung von deutscher Sprache und
„Muttersprache“ (einschließlich der Laut- und Gebärdensprache)"/>
31   </concept>
32   <concept>
33     <code value="BewegungundAdipositaspraevention"/>
34     <display value="Bewegung und Adipositasprävention"/>
35   </concept>
36   <concept>
37     <code value="Ernaehrung"/>
38     <display value="Ernährung"/>
39   </concept>
40   <concept>
41     <code value="MedienzBMedienkonsumTVSpielekonsolenDauerbeschallung"/
>
42     <display value="Medien (z. B. Medienkonsum, TV, Spielekonsolen,
Dauerbeschallung)"/>
43   </concept>
44   <concept>
45     <code value="Sucht"/>
46     <display value="Sucht"/>
47   </concept>
48   <concept>
49     <code value="AufklaerungueberImpfungenVorschlageinesImpfterminsImpf
statusentsprechendSchutzimpfungsRichtliniedesGBAueberpruefen"/>
50     <display value="Aufklärung über Impfungen/Vorschlag eines
Impftermins, Impfstatus entsprechend Schutzimpfungs-Richtlinie des G-BA
überprüfen"/>
51   </concept>
52   <concept>
53     <code value="VerweiszurZahnaerztinoderzumZahnarztzurzahnaerztlichen
Frueherkennungsuntersuchung"/>
54     <display value="Verweis zur Zahnärztin oder zum Zahnarzt zur
zahnärztlichen Früherkennungsuntersuchung"/>
55   </concept>
56 </CodeSystem>

```


312. KBV_CS_MIO_CMR_U9_CURRENT_CHILD_HISTORY_GERMAN

KBV_CS_MIO_CMR_U9_Current_Child_History_German	
1	<CodeSystem xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/CodeSystem/
3	KBV_CS_MIO_CMR_U9_Current_Child_History_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CS_MIO_CMR_U9_Current_Child_History_German"/>
6	<title value="U9 - Aktuelle Anamnese des Kindes"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Dieses Codesystem enthält die Codes für deutsche Bezeichner für U9 - Aktuelle Anamnese des Kindes."/>
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19	<caseSensitive value="true"/>
20	<content value="complete"/>
21	<concept>
22	<code value="schwerwiegendeErkrankungseitderletztenUntersuchungOp erationenKrampfanfaelleschwereungewoehnlicheundhaeufigeInfektionen"/>
23	<display value="schwerwiegende Erkrankungen seit der letzten Untersuchung, Operationen, Krampfanfälle, schwere ungewöhnliche und häufige Infektionen"/>
24	</concept>
25	<concept>
26	<code value="Hoervermoegen"/>

```
26     <display value="Hörvermögen"/>
27 </concept>
28 <concept>
29     <code value="SindSiemitderSprachentwicklungIhresKindeszufrieden"/>
30     <display value="Sind Sie mit der Sprachentwicklung Ihres Kindes
zufrieden? "/>
31 </concept>
32 <concept>
33     <code value="WirdIhrKindvonderUmgebunggutverstanden"/>
34     <display value="Wird Ihr Kind von der Umgebung gut verstanden?"/>
35 </concept>
36 <concept>
37     <code value="StottertIhrKind"/>
38     <display value="Stottert Ihr Kind?"/>
39 </concept>
40 </CodeSystem>
```

313. KBV_CS_MIO_CMR_U9_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CS_MIO_CMR_U9_Development_Assessment_German	
1	<CodeSystem xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/CodeSystem/
3	KBV_CS_MIO_CMR_U9_Development_Assessment_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CS_MIO_CMR_U9_Development_Assessment_German"/>
6	<title value="U9 - Orient. Beurt. Entwicklung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Dieses Codesystem enthält die Codes für deutsche Bezeichner für U9 - Orient. Beurt. Entwicklung."/>
18	<copyright value="Im folgenden Profil können Codes aus den Codesystemen Snomed, Loinc oder Ucum enthalten sein, die dem folgenden Urheberrecht unterliegen: This material includes SNOMED Clinical Terms® (SNOMED CT®) which is used by permission of SNOMED International. All rights reserved. SNOMED CT®, was originally created by The College of American Pathologists. SNOMED and SNOMED CT are registered trademarks of SNOMED International. Implementers of these artefacts must have the appropriate SNOMED CT Affiliate license. This material contains content from LOINC (http://loinc.org). LOINC is copyright © 1995-2020, Regenstrief Institute, Inc. and the Logical Observation Identifiers Names and Codes (LOINC) Committee and is available at no cost under the license at http://loinc.org/license . LOINC® is a registered United States trademark of Regenstrief Institute, Inc. This product includes all or a portion of the UCUM table, UCUM codes, and UCUM definitions or is derived from it, subject to a license from Regenstrief Institute, Inc. and The UCUM Organization. Your use of the UCUM table, UCUM codes, UCUM definitions also is subject to this license, a copy of which is available at http://unitsofmeasure.org . The current complete UCUM table, UCUM Specification are available for download at http://unitsofmeasure.org . The UCUM table and UCUM codes are copyright © 1995-2009, Regenstrief Institute, Inc. and the Unified Codes for Units of Measures (UCUM) Organization. All rights reserved. THE UCUM TABLE (IN ALL FORMATS), UCUM DEFINITIONS, AND SPECIFICATION ARE PROVIDED "AS IS." ANY EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE." />
19	<caseSensitive value="true"/>
20	<content value="complete"/>
21	<concept>
22	<code value="Grobmotorik"/>
23	<display value="Grobmotorik"/>
24	</concept>
25	<concept>
26	<code value="Feinmotorik"/>
27	<display value="Feinmotorik"/>
28	</concept>

```
29     <code value="PerzeptionKognition"/>
30     <display value="Perzeption/Kognition"/>
31 </concept>
32 <concept>
33     <code value="SozialeemotionaleKompetenz"/>
34     <display value="Soziale/emotionale Kompetenz"/>
35 </concept>
36 <concept>
37     <code value="Sprache"/>
38     <display value="Sprache"/>
39 </concept>
40 <concept>
41     <code value="InteraktionKommunikation"/>
42     <display value="Interaktion/Kommunikation"/>
43 </concept>
44 </CodeSystem>
```

314. KBV_CS_MIO_CMR_U9_PHYSICAL_EXAM_ABDOMEN_GENITALS_GERMAN

KBV_CS_MIO_CMR_U9_Physical_Exam_Abdomen_Genitals_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U9_Physical_Exam_Abdomen_Genitals_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_CMR_U9_Physical_Exam_Abdomen_Genitals_German"/>
5    <title value="U9 - Abdomen, Genitale"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Dieses Codesystem enthält die Codes für deutsche
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18     <caseSensitive value="true"/>
19     <content value="complete"/>
20     <concept>
21       <code value="LeberundMilzgroesse"/>
22       <display value="Leber- und Milzgröße"/>
23     </concept>
24     <concept>
25       <code value="Hernien"/>
26       <display value="Hernien"/>
27     </concept>
28   </CodeSystem>

```

315. KBV_CS_MIO_PC_PN_EXAMINATION_NUMBER_GERMAN

KBV_CS_MIO_PC_PN_Examination_Number_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_PC_PN_Examination_Number_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CS_MIO_PC_PN_Examination_Number_German"/>
5    <title value="Untersuchungsnummer Teilnahmekarte"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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PURPOSE."/>
18   <caseSensitive value="true"/>
19   <content value="complete"/>
20   <concept>
21     <code value="U2310Lebenstag"/>
22     <display value="U2 3.-10. Lebensstag"/>
23   </concept>
24   <concept>
25     <code value="U345Lebenswoche"/>
26     <display value="U3 4.-5. Lebenswoche"/>
27   </concept>
28   <concept>

```

```
29     <code value="U434Lebensmonat"/>
30     <display value="U4 3.-4. Lebensmonat"/>
31 </concept>
32 <concept>
33     <code value="U567Lebensmonat"/>
34     <display value="U5 6.-7. Lebensmonat"/>
35 </concept>
36 <concept>
37     <code value="U61012Lebensmonat"/>
38     <display value="U6 10.-12. Lebensmonat"/>
39 </concept>
40 <concept>
41     <code value="U72124Lebensmonat"/>
42     <display value="U7 21.-24. Lebensmonat"/>
43 </concept>
44 <concept>
45     <code value="U7a3436Lebensmonat"/>
46     <display value="U7a 34.-36. Lebensmonat"/>
47 </concept>
48 <concept>
49     <code value="U84648Lebensmonat"/>
50     <display value="U8 46.-48. Lebensmonat"/>
51 </concept>
52 <concept>
53     <code value="U96064Lebensmonat"/>
54     <display value="U9 60.-64. Lebensmonat"/>
55 </concept>
56 </CodeSystem>
```

316. KBV_VS_MIO_CMR_BASE_EXCESS_UNIT

KBV_VS_MIO_CMR_Base_Excess_Unit

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Base_Excess_Unit"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_Base_Excess_Unit"/>
5    <title value="Base Excess Einheit"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Base Excess Einheit"/>
17   <immutable value="false"/>
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19   <compose>
20     <include>
21       <system value="http://unitsofmeasure.org" />
22       <concept>
23         <code value="meq/L" />
24         <display value="MilliEquivalentsPerLiter" />
25       </concept>
26       <concept>
27         <code value="mmol/L" />
28         <display value="MilliMolesPerLiter" />
29       </concept>

```



```
30     </include>
31     </compose>
32 </ValueSet>
```

317. KBV_VS_MIO_CMR_BODYSITE_HIP

KBV_VS_MIO_CMR_Bodysite_Hip	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/KBV_VS_MIO_CMR_Bodysite_Hip"/>
3	<version value="1.0.0"/>
4	<name value="KBV_VS_MIO_CMR_Bodysite_Hip"/>
5	<title value="Hüftlateralität"/>
6	<status value="active" />
7	<experimental value="false"/>
8	<date value="2020-11-30" />
9	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10	<contact>
11	<telecom>
12	<system value="url"/>
13	<value value="http://www.kbv.de"/>
14	</telecom>
15	</contact>
16	<description value="Hüftlateralität"/>
17	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/ version/20200731"/>
23	<concept>
24	<code value="362906008"/>
25	<display value="Entire right hip joint (body structure)"/>
26	</concept>
27	<concept>
28	<code value="362905007"/>
29	<display value="Entire left hip joint (body structure)"/>

```
30         </concept>
31     </include>
32 </compose>
33 </ValueSet>
```

318. KBV_VS_MIO_CMV_EXAMINATION_NUMBER

KBV_VS_MIO_CMV_Examination_Number	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMV_Examination_Number"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMV_Examination_Number"/>
6	<title value="Untersuchungsnummer U-Heft"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Untersuchungsnummer U-Heft"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="170099002"/>
26	<display value="Child examination - birth (procedure)"/>
27	</concept>
28	<concept>
	<code value="170107008"/>

```

29         <display value="Child examination - 10 days (procedure)"/>
30     </concept>
31     <concept>
32         <code value="243788004:370131001=133931009"/>
33         <display value="Child examination (procedure) : Recipient
category = Infant (person)"/>
34     </concept>
35     <concept>
36         <code value="170250008"/>
37         <display value="Child 3 month examination (procedure)"/>
38     </concept>
39     <concept>
40         <code value="170263002"/>
41         <display value="Child 6 month examination (procedure)"/>
42     </concept>
43     <concept>
44         <code value="170254004"/>
45         <display value="Child 1 year examination (procedure)"/>
46     </concept>
47     <concept>
48         <code value="401140000"/>
49         <display value="Child 2 year examination (procedure)"/>
50     </concept>
51     <concept>
52         <code value="170281004"/>
53         <display value="Child 3 year examination (procedure)"/>
54     </concept>
55     <concept>
56         <code value="410635005"/>
57         <display value="Child 4 year examination (procedure)"/>
58     </concept>
59     <concept>
60         <code value="243788004:370131001=410602000"/>
61         <display value="Child examination (procedure) : Recipient
category (attribute) = Preschool child (person)"/>
62     </concept>
63     <concept>
64         <code value="738796001:363702006=171191008"/>
65         <display value="Collection of dried blood spot specimen
(procedure) : Has focus (attribute) = Cystic fibrosis screening
(procedure)"/>
66     </concept>
67     <concept>
68         <code value="738796001:363702006=428447008"/>
69         <display value="Collection of dried blood spot specimen
(procedure) : Has focus (attribute) = Newborn blood spot screening
(procedure)"/>
70     </concept>
71     <concept>
72         <code value="171241003"/>
73         <display value="Congenital dislocation of the hip screening
(procedure)"/>
74     </concept>
75     <concept>
76         <code value="252957005"/>
77         <display value="Children's hearing test (procedure)"/>
78     </concept>
79     <concept>
80         <code value="129822005"/>

```

```
81         <display value="Childhood growth AND/OR development finding
(finding)"/>
82     </concept>
83     <concept>
84         <code value="252465000:405813007=56459004"/>
85         <display value="Pulse oximetry (procedure) : Procedure site
- Direct (attribute) = Foot structure (body structure)"/>
86     </concept>
87 </include>
88 </compose>
89 </ValueSet>
```

319. KBV_VS_MIO_CMR_FOETAL_POSITION

KBV_VS_MIO_CMR_Foetal_Position	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_Foetal_Position"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_Foetal_Position"/>
6	<title value="Kindslage aus Sicht d. Kindes"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Kindslage aus Sicht d. Kindes"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="394698008:246090004=70028003"/>
26	<display value="Birth history (situation) : Associated
27	finding (attribute) = Vertex presentation (finding)"/>
	</concept>
	</include>
	</compose>

```
28         <code value="407613009"/>
29         <display value="Born by breech delivery (situation)"/>
30     </concept>
31     <concept>
32         <code value="394698008:246090004=199362007"/>
33         <display value="Birth history (situation) : Associated
finding (attribute) = Transverse lie - delivered (disorder)"/>
34     </concept>
35 </include>
36 </compose>
37 </ValueSet>
```


320. KBV_VS_MIO_CMR_GENDER_BIRTH

KBV_VS_MIO_CMR_Gender_Birth	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/KBV_VS_MIO_CMR_Gender_Birth"/>
3	<version value="1.0.0"/>
4	<name value="KBV_VS_MIO_CMR_Gender_Birth"/>
5	<title value="Geschlecht"/>
6	<status value="active" />
7	<experimental value="false"/>
8	<date value="2020-11-30" />
9	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10	<contact>
11	<telecom>
12	<system value="url"/>
13	<value value="http://www.kbv.de"/>
14	</telecom>
15	</contact>
16	<description value="Geschlecht"/>
17	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/ version/20200731"/>
23	<concept>
24	<code value="703118005"/>
25	<display value="Feminine gender (finding)"/>
26	</concept>
27	<concept>
28	<code value="703117000"/>
29	<display value="Masculine gender (finding)"/>

```
30         </concept>
31     <concept>
32         <code value="394744001"/>
33         <display value="Gender unspecified (finding)"/>
34     </concept>
35 </include>
36 </compose>
37 </ValueSet>
```

321. KBV_VS_MIO_CMR_GRAF_HIP_ULTRASOUND_CLASSIFICATION

KBV_VS_MIO_CMR_Graf_Hip_Ultrasound_Classification

```
1 <ValueSet xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Graf_Hip_Ultrasound_Classification"/>
3   <version value="1.0.0"/>
4   <name value="KBV_VS_MIO_CMR_Graf_Hip_Ultrasound_Classification"/>
5   <title value="Hüfttyp nach Graf"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Hüfttyp nach Graf"/>
17  <immutable value="false"/>
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19    <compose>
20      <include>
21        <system value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Graf_Hip_Ultrasound_Classification"/>
22        <version value="1.0.0"/>
23        <concept>
24          <code value="1ab"/>
25          <display value="Graf Ia/Ib"/>
26        </concept>
27        <concept>
28          <code value="2a"/>
```

```
29         <math display="block">2cd</math>
30     </concept>
31     <concept>
32         <math display="block">2cd</math>
33     </concept>
34     <concept>
35         <math display="block">3a</math>
36     </concept>
37     <concept>
38         <math display="block">3b</math>
39     </concept>
40     <concept>
41         <math display="block">4</math>
42     </concept>
43     </include>
44 </compose>
45 </ValueSet>
```

322. KBV_VS_MIO_CMV_HEARSCREENING_METHOD

KBV_VS_MIO_CMV_Hearscreening_Method	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMV_Hearscreening_Method"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMV_Hearscreening_Method"/>
6	<title value="Hörscreeningmethode"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Hörscreeningmethode"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="446077009"/>
26	<display value="Automated otoacoustic emission test
27	(procedure)"/>
	</concept>
	</include>
	</compose>

```
28         <code value="252616000:246513007=261422002"/>
29         <display value="Auditory brainstem electric response
audiometry (procedure) : Revision status (attribute) = First stage of
multistage procedure (qualifier value)"/>
30     </concept>
31     <concept>
32         <code value="252616000:246513007=261426004"/>
33         <display value="Auditory brainstem electric response
audiometry (procedure) : Revision status (attribute) = Second stage of
multistaged procedure (qualifier value)"/>
34     </concept>
35 </include>
36 </compose>
37 </ValueSet>
```

323. KBV_VS_MIO_CMV_HEARSCREENING_RESULT

KBV_VS_MIO_CMV_Hearscreening_Result	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMV_Hearscreening_Result"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMV_Hearscreening_Result"/>
6	<title value="Hörscreeningbefund Lokalisation"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Hörscreeningbefund Lokalisation"/>
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	PURPOSE."/>
19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="275727004"/>
26	<display value="Hearing test normal (finding)"/>
27	</concept>
28	<concept>
	<code value="134376008"/>

```
29         <display value="Hearing test right abnormality (finding)"/>
30     </concept>
31     <concept>
32         <code value="134375007"/>
33         <display value="Hearing test left abnormality (finding)"/>
34     </concept>
35 </include>
36 </compose>
37 </ValueSet>
```


324. KBV_VS_MIO_CMR_HIP_HISTORY

KBV_VS_MIO_CMR_Hip_History

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/KBV_VS_MIO_CMR_Hip_History"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_Hip_History "/>
5    <title value="Hüftanamnese"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Hüftanamnese"/>
17   <immutable value="false"/>
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PURPOSE."/>
19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="407613009"/>
25           <display value="Born by breech delivery (situation)"/>
26         </concept>
27         <concept>
28           <code value="700191004"/>

```

```
29         <display value="Family history of congenital hip dysplasia
(situation)"/>
30     </concept>
31     <concept>
32         <code value="73573004"/>
33         <display value="Congenital anomaly of musculoskeletal
system (disorder)"/>
34     </concept>
35 </include>
36 </compose>
37 </ValueSet>
```

325. KBV_VS_MIO_CMV_HIP_PROCEEDING

KBV_VS_MIO_CMV_Hip_Proceeding	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/KBV_VS_MIO_CMV_Hip_Proceeding"
	/>
3	<version value="1.0.0"/>
4	<name value="KBV_VS_MIO_CMV_Hip_Proceeding"/>
5	<title value="Hüfte - weiteres Vorgehen"/>
6	<status value="active" />
7	<experimental value="false"/>
8	<date value="2020-11-30" />
9	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10	<contact>
11	<telecom>
12	<system value="url"/>
13	<value value="http://www.kbv.de"/>
14	</telecom>
15	</contact>
16	<description value="Hüfte - weiteres Vorgehen"/>
17	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/ version/20200731"/>
23	<concept>
24	<code value="440378000:704321009=241502008"/>
25	<display value="Referral for (observable entity) : Characterizes (attribute) = Ultrasound scan of hip (procedure)"/>
26	</concept>
27	</compose>

```

28         <code value="306228005"/>
29         <display value="Referral for diagnostic investigation
(procedure)"/>
30     </concept>
31     <concept>
32         <code value="243796009:
{363589002=112731004,408731000=410511007,408730004=410535002,408732007=4106
04004}"/>
33         <display value="Situation with explicit context
(situation) : { Associated procedure (attribute) = Reduction of congenital
hip dislocation by splint (procedure), Temporal context (attribute) =
Current or past (actual) (qualifier value), Procedure context (attribute) =
Indicated (qualifier value), Subject relationship context (attribute) =
Subject of record (person) }"/>
34     </concept>
35     </include>
36 </compose>
37 </ValueSet>

```

326. KBV_VS_MIO_CMR_HIP_SCREENING_METHOD

KBV_VS_MIO_CMR_Hip_Screening_Method

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_Hip_Screening_Method"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_Hip_Screening_Method"/>
5    <title value="Hüftscreening Methode"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Hüftscreening Methode"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23       <concept>
24         <code value="129125009:
{363589002=241503003,408730004=398166005,408731000=410588008}"/>

```

```

25         <display value="Procedure with explicit context
(situation) : { Associated procedure (attribute) = Ultrasound scan of
neonatal hip (procedure) , Procedure context (situation) = Performed
(qualifier value) , Temporal context (situation) = Past - time unspecified
(qualifier value) }"/>
26         </concept>
27         <concept>
28             <code value="129125009:
{363589002=241503003,408730004=385660001,408731000=410588008}"/>
29             <display value="Procedure with explicit context
(situation) : { Associated procedure (attribute) = Ultrasound scan of
neonatal hip (procedure) , Procedure context (situation) = Not done
(qualifier value) , Temporal context (situation) = Past - time unspecified
(qualifier value) }"/>
30             </concept>
31             <concept>
32                 <code value="129125009:
{363589002=241503003,408730004=410537005,408731000=410588008}"/>
33                 <display value="Procedure with explicit context
(situation) : { Associated procedure (attribute) = Ultrasound scan of
neonatal hip (procedure) , Procedure context (situation) = Action status
unknown (qualifier value) , Temporal context (situation) = Past - time
unspecified (qualifier value) }  "/>
34                 </concept>
35                 <concept>
36                     <code value="129125009:
{363589002=241503003,408730004=398166005,408731000=410584005}"/>
37                     <display value="Procedure with explicit context
(situation) : { Associated procedure (attribute) = Ultrasound scan of
neonatal hip (procedure) , Procedure context (situation) = Performed
(qualifier value) , Temporal context (situation) = Current - time specified
(qualifier value) }"/>
38                     </concept>
39             </include>
40         </compose>
41 </ValueSet>

```

327. KBV_VS_MIO_CMR_MEDICATION_STATEMENT_STATUS

KBV_VS_MIO_CMR_Medication_Statement_Status	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_Medication_Statement_Status"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_Medication_Statement_Status"/>
6	<title value="Vitamin-K-Prophylaxe Status"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Vitamin-K-Prophylaxe Status"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://hl7.org/fhir/CodeSystem/medication-
22	statement-status"/>
23	<concept>
24	<code value="completed"/>
25	<display value="Completed"/>
26	</concept>
27	<concept>
28	<code value="not-taken"/>
	<display value="Not-Taken"/>

```
29         </concept>
30     </include>
31 </compose>
32 </ValueSet>
```


328. KBV_VS_MIO_CMV_NEWBORN_BLOOD_SPOT_SCREENING_TYPE

KBV_VS_MIO_CMV_Newborn_Blood_Spot_Screening_Type

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMV_Newborn_Blood_Spot_Screening_Type"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMV_Newborn_Blood_Spot_Screening_Type"/>
5    <title value="Typ der Blutabnahme"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Typ der Blutabnahme"/>
17   <immutable value="false"/>
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PURPOSE."/>
19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23       <concept>
24         <code value="425758004:246513007=261422002"/>
25         <display value="Diagnostic blood test (procedure) :
Revision status (attribute) = First stage of multistage procedure
(qualifier value)"/>
26       </concept>

```

```
27     <concept>
28         <code value="425758004:246513007=261426004"/>
29         <display value="Diagnostic blood test
(procedure) : Revision status (attribute) = Second stage of multistaged
procedure (qualifier value)"/>
30     </concept>
31     <concept>
32         <code value="425758004:246513007=261429006"/>
33         <display value="Diagnostic blood test (procedure) :
Revision status (attribute) = Third stage of multistaged procedure
(qualifier value)"/>
34     </concept>
35 </include>
36 </compose>
37 </ValueSet>
```

329. KBV_VS_MIO_CMR_OBSERVATION_STATUS

KBV_VS_MIO_CMR_Observation_Status	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_Observation_Status" />
4	<version value="1.0.0" />
5	<name value="KBV_VS_MIO_CMR_Observation_Status" />
6	<title value="Observation Status" />
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Status einer Observation. Kann die Werte final und
18	cancelled annehmen."/>
19	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://hl7.org/fhir/observation-status" />
22	<concept>
23	<code value="final" />
24	<display value="Final" />
25	</concept>
26	<concept>
27	<code value="cancelled" />
28	<display value="Cancelled" />

```
29         </concept>
30     </include>
31 </compose>
32 </ValueSet>
```

330. KBV_VS_MIO_CMR_PERCENTILE_BODY_MEASURE_LOINC

KBV_VS_MIO_CMR_Percentile_Body_Measure_Loinc	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_Percentile_Body_Measure_Loinc"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_Percentile_Body_Measure_Loinc"/>
6	<title value="Perzentilkörpermaß LOINC"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Perzentilkörpermaß LOINC"/>
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43	PURPOSE."/>
44	<compose>
45	<include>
46	<system value="http://loinc.org"/>
47	<version value="2.68"/>
48	<concept>
49	<code value="8336-0"/>
50	<display value="Body weight [Percentile] Per age"/>
51	</concept>
52	<concept>
53	<code value="8303-0"/>
54	<display value="Body height [Percentile]"/>
55	</concept>
56	</include>
57	</compose>

```
30         </concept>
31         <concept>
32             <code value="8289-1"/>
33             <display value="Head Occipital-frontal circumference
Percentile"/>
34         </concept>
35         <concept>
36             <code value="59574-4"/>
37             <display value="Body mass index (BMI) [Percentile]"/>
38         </concept>
39     </include>
40 </compose>
41 </ValueSet>
```

331. KBV_VS_MIO_CMR_PERCENTILE_BODY_MEASURE_SNOMED

KBV_VS_MIO_CMR_Percentile_Body_Measure_Snomed	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_Percentile_Body_Measure_Snomed"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_Percentile_Body_Measure_Snomed"/>
6	<title value="Perzentilkörpermaß SNOMED"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Perzentilkörpermaß SNOMED"/>
18	<immutable value="false"/>
19	<copyright value="Im folgenden Profil können Codes aus den Codesystemen
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	TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
	PURPOSE."/>
19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="27113001:370130000=415068004"/>
26	<display value="Body weight (observable entity) : Property
27	(attribute) = Percentile value (qualifier value)"/>
	</concept>
	</include>
	</compose>

```
28         <code value="50373000:370130000=415068004"/>
29         <display value="Body height measure (observable entity) :
Property (attribute) = Percentile value (qualifier value)"/>
30     </concept>
31     <concept>
32         <code value="363812007:370130000=415068004"/>
33         <display value="Head circumference (observable entity) :
Property (attribute) = Percentile value (qualifier value)"/>
34     </concept>
35     <concept>
36         <code value="60621009:370130000=415068004"/>
37         <display value="Body mass index (observable entity) :
Property (attribute) = Percentile value (qualifier value)"/>
38     </concept>
39 </include>
40 </compose>
41 </ValueSet>
```


332. KBV_VS_MIO_CMR_PRACTITIONER_SPECIALITY

KBV_VS_MIO_CMR_Practitioner_Speciality	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_Practitioner_Speciality"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_Practitioner_Speciality"/>
6	<title value="Rolle des Behandelnden"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Rolle des Behandelnden"/>
18	<immutable value="false"/>
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	PURPOSE."/>
19	<compose>
20	<include>
21	<system value="http://snomed.info/sct" />
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731" />
24	<concept>
25	<code value="309343006" />
26	<display value="Physician (occupation)" />
27	</concept>
28	</include>
	</compose>

```

29     <system value="urn:oid:1.2.276.0.76.5.493" />
30     <concept>
31         <code value="1" />
32         <display value="Arzt in Facharztausbildung" />
33     </concept>
34     <concept>
35         <code value="3" />
36         <display value="Praktischer Arzt" />
37     </concept>
38 </include>
39 <include>
40     <system value="https://fhir.kbv.de/CodeSystem/
KBV_CS_SFHIR_BAR2_WBO" />
41     <concept>
42         <code value="010" />
43         <display value="FA Allgemeinmedizin" />
44     </concept>
45     <concept>
46         <code value="042" />
47         <display value="SP Unfallchirurgie" />
48     </concept>
49     <concept>
50         <code value="050" />
51         <display value="FA Frauenheilkunde und Geburtshilfe" />
52     </concept>
53     <concept>
54         <code value="060" />
55         <display value="FA Hals-, Nasen-, Ohrenheilkunde" />
56     </concept>
57     <concept>
58         <code value="070" />
59         <display value="FA Haut- und Geschlechtskrankheiten" />
60     </concept>
61     <concept>
62         <code value="080" />
63         <display value="FA Innere Medizin" />
64     </concept>
65     <concept>
66         <code value="091" />
67         <display value="SP Kinderkardiologie" />
68     </concept>
69     <concept>
70         <code value="093" />
71         <display value="SP Neonatologie" />
72     </concept>
73     <concept>
74         <code value="096" />
75         <display value="TG Kinderneurologie" />
76     </concept>
77     <concept>
78         <code value="097" />
79         <display value="TG Kinder-Lungen- u. Bronchialheilkunde" />
80     </concept>
81     <concept>
82         <code value="102" />
83         <display value="FA Kinder- und Jugendpsychiatrie und
-psychotherapie" />
84     </concept>
85     <concept>
86         <code value="110" />

```

```

87         <display value="FA Laboratoriumsmedizin" />
88     </concept>
89     <concept>
90         <code value="140" />
91         <display value="FA Nervenheilkunde" />
92     </concept>
93     <concept>
94         <code value="143" />
95         <display value="Psychotherapeutisch tätiger Arzt" />
96     </concept>
97     <concept>
98         <code value="160" />
99         <display value="FA Orthopädie" />
100    </concept>
101    <concept>
102        <code value="161" />
103        <display value="SP Rheumatologie" />
104    </concept>
105    <concept>
106        <code value="171" />
107        <display value="TG Neuropathologie" />
108    </concept>
109    <concept>
110        <code value="192" />
111        <display value="TG Neuroradiologie" />
112    </concept>
113    <concept>
114        <code value="196" />
115        <display value="SP Kinderradiologie" />
116    </concept>
117    <concept>
118        <code value="230" />
119        <display value="FA Öffentliches Gesundheitswesen" />
120    </concept>
121    <concept>
122        <code value="304" />
123        <display value="FA Kinderchirurgie" />
124    </concept>
125    <concept>
126        <code value="308" />
127        <display value="FA Physiologie" />
128    </concept>
129    <concept>
130        <code value="313" />
131        <display value="FA Herzchirurgie" />
132    </concept>
133    <concept>
134        <code value="314" />
135        <display value="FA Humangenetik" />
136    </concept>
137    <concept>
138        <code value="330" />
139        <display value="FA Physikalische und Rehabilitative
140    Medizin" />
141    </concept>
142    <concept>
143        <code value="341" />
144        <display value="FA Kinder-und Jugendmedizin" />
145    </concept>

```

```

146         <code value="512" />
147         <display value="FA Orthopädie und Unfallchirurgie" />
148     </concept>
149     <concept>
150         <code value="517" />
151         <display value="SP Spezielle Geburtshilfe und
Perinatalmedizin" />
152     </concept>
153     <concept>
154         <code value="518" />
155         <display value="FA Sprach-, Stimm- und kindliche
Hörstörungen" />
156     </concept>
157     <concept>
158         <code value="521" />
159         <display value="FA Innere Medizin und (SP) Angiologie" />
160     </concept>
161     <concept>
162         <code value="522" />
163         <display value="FA Innere Medizin und (SP) Endokrinologie
und Diabetologie" />
164     </concept>
165     <concept>
166         <code value="523" />
167         <display value="FA Innere Medizin und (SP)
Gastroenterologie" />
168     </concept>
169     <concept>
170         <code value="524" />
171         <display value="FA Innere Medizin und (SP) Hämatologie und
Onkologie" />
172     </concept>
173     <concept>
174         <code value="525" />
175         <display value="FA Innere Medizin und (SP) Kardiologie" />
176     </concept>
177     <concept>
178         <code value="526" />
179         <display value="FA Innere Medizin und (SP) Nephrologie" />
180     </concept>
181     <concept>
182         <code value="527" />
183         <display value="FA Innere Medizin und (SP) Pneumologie" />
184     </concept>
185     <concept>
186         <code value="528" />
187         <display value="FA Innere Medizin und (SP) Rheumatologie" /
>
188     </concept>
189     <concept>
190         <code value="530" />
191         <display value="SP Kinder-Hämatologie und -Onkologie" />
192     </concept>
193     <concept>
194         <code value="531" />
195         <display value="SP Neuropädiatrie" />
196     </concept>
197     <concept>
198         <code value="535" />
199         <display value="FA Radiologie (neue (M-)WBO)" />

```

```

200     </concept>
201     <concept>
202         <code value="536" />
203         <display value="SP Kinder-Endokrinologie und
-Diabetologie" />
204     </concept>
205     <concept>
206         <code value="537" />
207         <display value="SP Kinder-Gastroenterologie" />
208     </concept>
209     <concept>
210         <code value="544" />
211         <display value="FA Allgemein Chirurgie" />
212     </concept>
213 </include>
214 <include>
215     <system value="urn:oid:1.3.6.1.4.1.19376.3.276.1.5.11" />
216     <concept>
217         <code value="2" />
218         <display value="Arztliche Hilfe, Praxisorganisation,
-verwaltung" />
219     </concept>
220     <concept>
221         <code value="179" />
222         <display value="Physician Assistant" />
223     </concept>
224     <concept>
225         <code value="4" />
226         <display value="Medizinischer Fachangestellter" />
227     </concept>
228     <concept>
229         <code value="33" />
230         <display value="Kranken-, Altenpflege, Geburtshilfe" />
231     </concept>
232     <concept>
233         <code value="37" />
234         <display value="Gesundheits- und Kinderkrankenpfleger" />
235     </concept>
236     <concept>
237         <code value="38" />
238         <display value="Gesundheits- und Krankenpflegehelfer" />
239     </concept>
240     <concept>
241         <code value="39" />
242         <display value="Gesundheits- und Krankenpfleger" />
243     </concept>
244     <concept>
245         <code value="41" />
246         <display value="Hebamme / Entbindungspfleger" />
247     </concept>
248     <concept>
249         <code value="47" />
250         <display value="Nichtärztliche Behandlung, Therapie (außer
Psychotherapie)" />
251     </concept>
252     <concept>
253         <code value="76" />
254         <display value="Kinder- und Jugendpsychotherapeut" />
255     </concept>
256     <concept>

```

```
257         <code value="86" />
258         <display value="Rettungsdienst" />
259     </concept>
260     <concept>
261         <code value="88" />
262         <display value="Notfallsanitäter" />
263     </concept>
264     <concept>
265         <code value="89" />
266         <display value="Rettungsassistent" />
267     </concept>
268     <concept>
269         <code value="91" />
270         <display value="Rettungssanitäter" />
271     </concept>
272 </include>
273 </compose>
274 </ValueSet>
```

333. KBV_VS_MIO_CMR_PREGNANCY_HISTORY

KBV_VS_MIO_CMR_Pregnancy_History	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_Pregnancy_History"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_Pregnancy_History"/>
6	<title value="Schwangerschaftsanamnese"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Schwangerschaftsanamnese"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="721151003"/>
26	<display value="Maternal history of gestational diabetes
27	(situation)"/>
	</concept>
	</include>
	</compose>

```

28         <code value="704144000"/>
29         <display value="Maternal history of diabetes mellitus
(situation)"/>
30     </concept>
31     <concept>
32         <code value="417451006+410684002:
{408731000=410512000,363589002=416608005,408730004=410525008,408732007=4443
01002}"/>
33         <display value="Procedure needed (situation) + Drug therapy
status (situation) : { Temporal context (attribute) = Current or specified
time (qualifier value) , Associated procedure (attribute) = Drug therapy
(procedure) , Procedure context (attribute) = Needed (qualifier value) ,
Subject relationship context (attribute) = Mother of subject (person) }"/>
34     </concept>
35     <concept>
36         <code value="160427003:246090004=40609001"/>
37         <display value="Family history with explicit context
pertaining to mother (situation) : Associated finding (attribute) =
Infectious disease in mother complicating pregnancy, childbirth AND/OR
puerperium (disorder)"/>
38     </concept>
39     <concept>
40         <code value="160427003:246090004=165775009"/>
41         <display value="Family history with explicit context
pertaining to mother (situation) : Associated finding (attribute) =
Indirect Coombs test positive (finding)"/>
42     </concept>
43     <concept>
44         <code value="160427003:246090004=120001000119107"/>
45         <display value="Family history with explicit context
pertaining to mother (situation) : Associated finding (attribute) = Group B
streptococcus infection in mother complicating childbirth (disorder)"/>
46     </concept>
47     <concept>
48         <code value="160427003:246090004=16356006"/>
49         <display value="Family history with explicit context
pertaining to mother (situation) : Associated finding (attribute) =
Multiple pregnancy (disorder)"/>
50     </concept>
51     <concept>
52         <code value="413350009:
{246090004=199646006,408732007=444301002}"/>
53         <display value="Finding with explicit context (situation) :
{ Associated finding (attribute) = Polyhydramnios - delivered (disorder),
Subject relationship context (attribute) = Mother of subject (person) }"/>
54     </concept>
55     <concept>
56         <code value="413350009:
{246090004=59566000,408732007=444301002}"/>
57         <display value="Finding with explicit context (situation) :
{ Associated finding (attribute) = Oligohydramnios (disorder), Subject
relationship context (attribute) = Mother of subject (person) }"/>
58     </concept>
59     <concept>
60         <code value="288256007"/>
61         <display value="History of maternal psychiatric problem
(situation)"/>
62     </concept>
63     <concept>

```



```
64         <code value="413350009:
{246090004=284465006,408732007=444301002}"/>
65         <display value="Finding with explicit context (situation) :
{ Associated finding (attribute) = Finding relating to psychosocial
functioning (finding), Subject relationship context (attribute) = Mother of
subject (person) }"/>
66         </concept>
67         <concept>
68             <code value="442080007"/>
69             <display value="Drug misuse by mother (situation)"/>
70         </concept>
71     </include>
72 </compose>
73 </ValueSet>
```

334. KBV_VS_MIO_CMV_PROCEDURE_STATUS

KBV_VS_MIO_CMV_Procedure_Status	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMV_Procedure_Status"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMV_Procedure_Status"/>
6	<title value="Status einer Procedure"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Status einer Procedure"/>
18	<immutable value="false"/>
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42	TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
43	PURPOSE."/>
44	<compose>
45	<include>
46	<system value="http://hl7.org/fhir/event-status"/>
47	<concept>
48	<code value="completed"/>
49	<display value="Completed"/>
50	</concept>
51	<concept>
52	<code value="not-done"/>
53	<display value="Not Done"/>
54	</concept>
55	</include>
56	</compose>

```
30     </include>
31     </compose>
32 </ValueSet>
```

335. KBV_VS_MIO_CMR_PULSE_OXYMETRY_SCREENING_DATA_ABSENT_REASON

KBV_VS_MIO_CMR_Pulse_Oxymetry_Screening_Data_Absent_Reason	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_Pulse_Oxymetry_Screening_Data_Absent_Reason"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_Pulse_Oxymetry_Screening_Data_Absent_Reason
6	"/>
7	<title value="Gründe zur Ablehnung des Pulsoxymetriescreenings"/>
8	<status value="active" />
9	<experimental value="false"/>
10	<date value="2020-11-30" />
11	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
12	<contact>
13	<telecom>
14	<system value="url"/>
15	<value value="http://www.kbv.de"/>
16	</telecom>
17	</contact>
18	<description value="Gründe zur Ablehnung des Pulsoxymetriescreenings"/>
19	<immutable value="false"/>
20	<copyright value="Im folgenden Profil können Codes aus den Codesystemen
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	PURPOSE."/>
19	<compose>
20	<include>
21	<system value="http://hl7.org/fhir/request-status"/>
22	<concept>
23	<code value="428119001:
24	{363589002=250554003,408730004=410534003}"/>
	<display value="Procedure not indicated (situation) :
	{ Associated procedure (attribute) = Measurement of oxygen saturation at
	periphery (procedure) , Procedure context (attribute) = Not indicated
	(qualifier value) }"/>

```
25         </concept>
26         <concept>
27             <code value="183948000:363589002=250554003"/>
28             <display value="Refused procedure - parent's wish
(situation) : Associated procedure (attribute) = Measurement of oxygen
saturation at periphery (procedure)"/>
29         </concept>
30     </include>
31 </compose>
32 </ValueSet>
```

336. KBV_VS_MIO_CMR_PULSE_OXYMETRY_SCREENING_MEASUREMENT_TYPE

KBV_VS_MIO_CMR_Pulse_Oxymetry_Screening_Measurement_Type	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_Pulse_Oxymetry_Screening_Measurement_Type"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_Pulse_Oxymetry_Screening_Measurement_Type"/
6	>
7	<title value="Typ der Pulsoxymetriemessung"/>
8	<status value="active" />
9	<experimental value="false"/>
10	<date value="2020-11-30" />
11	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
12	<contact>
13	<telecom>
14	<system value="url"/>
15	<value value="http://www.kbv.de"/>
16	</telecom>
17	</contact>
18	<description value="Typ der Pulsoxymetriemessung"/>
19	<immutable value="false"/>
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44	PURPOSE."/>
45	<compose>
46	<include>
47	<system value="http://snomed.info/sct"/>
48	<version value="http://snomed.info/sct/900000000000207008/
49	version/20200731"/>
50	<concept>
51	<code value="250554003:363703001=399455000"/>
52	<display value="Measurement of oxygen saturation at
53	periphery (procedure) : Has intent (attribute) = Primary procedure
54	(qualifier value)"/>

```
26         </concept>
27         <concept>
28             <code value="250554003:363703001=262134003"/>
29             <display value="Measurement of oxygen saturation at
periphery (procedure) : Has intent (attribute) = Secondary procedure
(qualifier value)"/>
30         </concept>
31     </include>
32 </compose>
33 </ValueSet>
```

337. KBV_VS_MIO_CMR_SERVICE_REQUEST_STATUS

KBV_VS_MIO_CMR_Service_Request_Status	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_Service_Request_Status"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_Service_Request_Status"/>
6	<title value="Service-Request Status"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Service-Request Status"/>
18	<immutable value="false"/>
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43	PURPOSE."/>
44	<compose>
45	<include>
46	<system value="http://hl7.org/fhir/request-status"/>
47	<concept>
48	<code value="completed"/>
49	<display value="Completed"/>
50	</concept>
51	<concept>
52	<code value="active"/>
53	<display value="Active"/>
54	</concept>
55	</include>
56	</compose>


```
30     </include>
31     </compose>
32 </ValueSet>
```

338. KBV_VS_MIO_CMR_U1_APGAR_SCORE_IDENTIFIER

KBV_VS_MIO_CMR_U1_Apgar_Score_Identifier	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U1_Apgar_Score_Identifier"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U1_Apgar_Score_Identifier"/>
6	<title value="Apgar Score am Zeitpunkt"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Apgar Score am Zeitpunkt"/>
18	<immutable value="false"/>
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	PURPOSE."/>
19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="169922007"/>
26	<display value="Apgar score at 10 minutes (observable
27	entity)"/>
	</concept>
	</include>
	</compose>
	</copyright>

```
28         <code value="169909004"/>
29         <display value="Apgar score at 5 minutes (observable
entity)"/>
30     </concept>
31 </include>
32 </compose>
33 </ValueSet>
```

339. KBV_VS_MIO_CMR_U1_APGAR_SCORE_VALUE

KBV_VS_MIO_CMR_U1_Apgar_Score_Value	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U1_Apgar_Score_Value"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U1_Apgar_Score_Value"/>
6	<title value="Apgar-Score Wert"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Apgar-Score Wert"/>
18	<immutable value="false"/>
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43	PURPOSE."/>
44	<compose>
45	<include>
46	<system value="http://snomed.info/sct"/>
47	<version value="http://snomed.info/sct/900000000000207008/
48	version/20200731"/>
49	<concept>
50	<code value="77714001"/>
51	<display value="Apgar score 0 (finding)"/>
52	</concept>
53	<concept>
54	<code value="43610007"/>

```
29         <display value="Apgar score 1 (finding)"/>
30     </concept>
31     <concept>
32         <code value="39910003"/>
33         <display value="Apgar score 2 (finding)"/>
34     </concept>
35     <concept>
36         <code value="26635001"/>
37         <display value="Apgar score 3 (finding)"/>
38     </concept>
39     <concept>
40         <code value="38107004"/>
41         <display value="Apgar score 4 (finding)"/>
42     </concept>
43     <concept>
44         <code value="24388001"/>
45         <display value="Apgar score 5 (finding)"/>
46     </concept>
47     <concept>
48         <code value="10318004"/>
49         <display value="Apgar score 6 (finding)"/>
50     </concept>
51     <concept>
52         <code value="13323003"/>
53         <display value="Apgar score 7 (finding)"/>
54     </concept>
55     <concept>
56         <code value="12431004"/>
57         <display value="Apgar score 8 (finding)"/>
58     </concept>
59     <concept>
60         <code value="64198003"/>
61         <display value="Apgar score 9 (finding)"/>
62     </concept>
63     <concept>
64         <code value="49544001"/>
65         <display value="Apgar score 10 (finding)"/>
66     </concept>
67 </include>
68 </compose>
69 </ValueSet>
```

340. KBV_VS_MIO_CMR_U1_U3_BIRTHMODE

KBV_VS_MIO_CMR_U1_U3_Birthmode

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U1_U3_Birthmode"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U1_U3_Birthmode"/>
5    <title value="Geburtsmodus"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Geburtsmodus"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="395683001"/>
25           <display value="Born by normal vaginal delivery
(situation)"/>
26         </concept>
27       </include>
    </compose>
  </concept>
</ValueSet>

```

```
28         <code value="394699000"/>
29         <display value="Born by cesarean section (situation)"/>
30     </concept>
31     <concept>
32         <code value="407614003"/>
33         <display value="Born by ventouse delivery (situation)"/>
34     </concept>
35     <concept>
36         <code value="395681004"/>
37         <display value="Born by forceps delivery (situation)"/>
38     </concept>
39 </include>
40 </compose>
41 </ValueSet>
```

341. KBV_VS_MIO_CMR_U1_U3_PULSE_OXYMETRY_MEASUREMENT

KBV_VS_MIO_CMR_U1_U3_Pulse_Oxymetry_Measurement

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U1_U3_Pulse_Oxymetry_Measurement"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U1_U3_Pulse_Oxymetry_Measurement"/>
5    <title value="Auffälligkeit Sauerstoffsättigung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Auffälligkeit Sauerstoffsättigung"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="449171008"/>
25           <display value="Oxygen saturation below reference range
(finding)"/>
26         </concept>
27       </include>
    </compose>
  </concept>
</ValueSet>

```



```
28         <code value="448225001"/>
29         <display value="Oxygen saturation within reference range
(finding)"/>
30     </concept>
31 </include>
32 </compose>
33 </ValueSet>
```

342. KBV_VS_MIO_CMU_U2_CONSULTATION

KBV_VS_MIO_CMU_U2_Consultation	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMU_U2_Consultation"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMU_U2_Consultation"/>
6	<title value="U2 - Beratung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U2 - Beratung"/>
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	PURPOSE."/>
19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="438650006"/>
26	<display value="Dietary education for breast feeding
27	(procedure)"/>
	</concept>
	</include>
	</compose>

```

28         <code value="408433001"/>
29         <display value="Recommendation to carer regarding
prevention of sudden infant death syndrome (procedure) "/>
30     </concept>
31     <concept>
32         <code value="409066002:
{363702006=444069008,363702006=426482000}"/>
33         <display value="Education, guidance and counseling
(procedure) : Has focus (attribute) = Administration of Vitamin D
supplement (procedure) , Has focus (attribute) = Prevention of dental
caries (procedure) }"/>
34     </concept>
35     <concept>
36         <code value="409066002:363702006=698350008"/>
37         <display value="Education, guidance and counseling
(procedure) : Has focus (attribute) = Administration of vitamin K1 via oral
route (procedure)"/>
38     </concept>
39     <concept>
40         <code value="424673000"/>
41         <display value="Community resources education, guidance and
counseling (procedure)"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>

```

343. KBV_VS_MIO_CMR_U2_CURRENT_CHILD_HISTORY

KBV_VS_MIO_CMR_U2_Current_Child_History	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U2_Current_Child_History"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U2_Current_Child_History"/>
6	<title value="U2 - Aktuelle Anamnese des Kindes"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U2 - Aktuelle Anamnese des Kindes"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="715949008"/>
26	<display value="Serious physical health problem (finding)"/
27	>
	</concept>
	</compose>
	</valueSet>

```

28         <code value="399122003"/>
29         <display value="Swallowing problem (finding)"/>
30     </concept>
31     <concept>
32         <code value="271863002"/>
33         <display value="Stool color abnormal (finding)"/>
34     </concept>
35     <concept>
36         <code value="162214009"/>
37         <display value="Crying infant (finding)"/>
38     </concept>
39     <concept>
40         <code value="413350009:
41         {408729009=410519009,408731000=410512000,408732007=410604004,246090004=5278
42         1008}"/>
43         <display value="Finding with explicit context (situation) :
44         { Finding context (attribute) = At risk context (qualifier value), Temporal
45         context (attribute) = Current or specified time (qualifier value), Subject
         relationship context (attribute) = Subject of record (person), Associated
         finding (attribute) = Congenital hip dysplasia (disorder) }"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>

```

344. KBV_VS_MIO_CMR_U2_FAMILY_HISTORY

KBV_VS_MIO_CMR_U2_Family_History	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U2_Family_History"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U2_Family_History"/>
6	<title value="U2 - Familienanamnese"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U2 - Familienanamnese"/>
18	<immutable value="false"/>
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43	PURPOSE."/>
44	<compose>
45	<include>
46	<system value="http://snomed.info/sct"/>
47	<version value="http://snomed.info/sct/900000000000207008/
48	version/20200731"/>
49	<concept>
50	<code value="160346003"/>
51	<display value="Family history: Eye disorder (situation)"/>
52	</concept>
53	<concept>
54	<code value="160352002"/>

```
29         <display value="Family history: Ear disorder (situation)"/>
30     </concept>
31     <concept>
32         <code value="737367001"/>
33         <display value="Family history of disorder of immune
function (situation)"/>
34     </concept>
35     <concept>
36         <code value="700191004"/>
37         <display value="Family history of congenital hip dysplasia
(situation)"/>
38     </concept>
39 </include>
40 </compose>
41 </ValueSet>
```

345. KBV_VS_MIO_CMU_U2_PHYSICAL_EXAM_HEAD

KBV_VS_MIO_CMU_U2_Physical_Exam_Head	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMU_U2_Physical_Exam_Head"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMU_U2_Physical_Exam_Head"/>
6	<title value="U2 - Kopf"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U2 - Kopf"/>
18	<immutable value="false"/>
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43	PURPOSE."/>
44	<compose>
45	<include>
46	<system value="http://snomed.info/sct"/>
47	<version value="http://snomed.info/sct/900000000000207008/
48	version/20200731"/>
49	<concept>
50	<code value="111235007"/>
51	<display value="Musculoskeletal disorder of the neck
52	(disorder)"/>
53	</concept>
54	</include>
55	</compose>
56	</ValueSet>


```

28         <code value="253978002"/>
29         <display value="Dysmorphic features (finding)"/>
30     </concept>
31     <concept>
32         <code value="248387005"/>
33         <display value="Cranial suture finding (finding)"/>
34     </concept>
35     <concept>
36         <code value="206200000"/>
37         <display value="Cephalhematoma due to birth trauma
(disorder)"/>
38     </concept>
39     <concept>
40         <code value="366372002"/>
41         <display value="Finding of level of fontanelle (finding)"/>
42     </concept>
43     <concept>
44         <code value="23149001:363698007=783207002"/>
45         <display value="Bone crepitus (finding) : Finding site
(attribute) = Bone and/or joint structure of cranium (body structure)"/>
46     </concept>
47 </include>
48 </compose>
49 </ValueSet>

```

346. KBV_VS_MIO_CMR_U2_PHYSICAL_EXAM_MOUTH_NOSE

KBV_VS_MIO_CMR_U2_Physical_Exam_Mouth_Nose

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U2_Physical_Exam_Mouth_Nose"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U2_Physical_Exam_Mouth_Nose"/>
5    <title value="U2 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U2 - Mundhöhle, Kiefer, Nase"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="300255008"/>
25           <display value="Oral cavity problem (finding)"/>
26         </concept>
27         <concept>
28           <code value="449790007"/>

```

```
29         <display value="Orofacial cleft (disorder)"/>
30     </concept>
31     <concept>
32         <code value="125593007"/>
33         <display value="Injury of face (disorder)"/>
34     </concept>
35     <concept>
36         <code value="65476007:363698007=21974007"/>
37         <display value="Abnormal size (finding) : Finding site
(attribute) = Tongue structure (body structure)"/>
38     </concept>
39     <concept>
40         <code value="232209000"/>
41         <display value="Nasal obstruction (disorder)"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>
```

347. KBV_VS_MIO_CMR_U2_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_VS_MIO_CMR_U2_Physical_Exam_Musculoskeletal_System

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U2_Physical_Exam_Musculoskeletal_System"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U2_Physical_Exam_Musculoskeletal_System"/>
5    <title value="U2 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U2 - Bewegungsapparat"/>
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PURPOSE."/>
19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="422949007"/>
25           <display value="Musculoskeletal asymmetry (finding)"/>
26         </concept>
27         <concept>
28           <code value="43029002"/>

```

```

29         <display value="Abnormal posture (finding)"/>
30     </concept>
31     <concept>
32         <code value="225606002"/>
33         <display value="Abnormal movement (finding)"/>
34     </concept>
35     <concept>
36         <code value="366725004"/>
37         <display value="Finding of muscle tone (finding)"/>
38     </concept>
39     <concept>
40         <code value="8652009"/>
41         <display value="Opisthotonus (finding)"/>
42     </concept>
43     <concept>
44         <code value="298180004"/>
45         <display value="Finding of range of joint movement
(finding)"/>
46     </concept>
47     <concept>
48         <code value="299742001+299743006"/>
49         <display value="Moro reflex absent (finding) + Moro reflex
equivocal (finding)"/>
50     </concept>
51     <concept>
52         <code value="299796002"/>
53         <display value="Galant's reflex absent (finding)"/>
54     </concept>
55     <concept>
56         <code value="299763004+299764005"/>
57         <display value="Stepping reflex absent (finding)+Stepping
reflex equivocal (finding)"/>
58     </concept>
59     <concept>
60         <code value="404684003:116676008=72704001"/>
61         <display value="Clinical finding (finding) : Associated
morphology (attribute) = Fracture (morphologic abnormality)"/>
62     </concept>
63 </include>
64 </compose>
65 </ValueSet>

```

348. KBV_VS_MIO_CMU_U2_PHYSICAL_EXAM_SKIN

KBV_VS_MIO_CMU_U2_Physical_Exam_Skin

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U2_Physical_Exam_Skin"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMU_U2_Physical_Exam_Skin"/>
5    <title value="U2 - Haut"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U2 - Haut"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="267029006"/>
25           <display value="Pale - symptom (finding)"/>
26         </concept>
27         <concept>
28           <code value="3415004"/>

```

```

29         <display value="Cyanosis (finding)"/>
30     </concept>
31     <concept>
32         <code value="162740002"/>
33         <display value="On examination - jaundiced color (finding)"
/>
34     </concept>
35     <concept>
36         <code value="400210000"/>
37         <display value="Hemangioma (disorder)"/>
38     </concept>
39     <concept>
40         <code value="21119008"/>
41         <display value="Pigmented nevus, no International
Classification of Diseases for Oncology subtype (morphologic abnormality)"/
>
42     </concept>
43     <concept>
44         <code value="267038008"/>
45         <display value="Edema (finding)"/>
46     </concept>
47     <concept>
48         <code value="781645001"/>
49         <display value="Injury to skin caused by trauma (finding)"/
>
50     </concept>
51     <concept>
52         <code value="251839006"/>
53         <display value="Fluid balance finding (finding)"/>
54     </concept>
55 </include>
56 </compose>
57 </ValueSet>

```

349. KBV_VS_MIO_CMR_U2_U3_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_VS_MIO_CMR_U2_U3_Physical_Exam_Abdomen_Genitals

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U2_U3_Physical_Exam_Abdomen_Genitals"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U2_U3_Physical_Exam_Abdomen_Genitals"/>
5    <title value="U2, U3 - Abdomen, Genitale"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U2, U3 - Abdomen, Genitale"/>
17   <immutable value="false"/>
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PURPOSE."/>
19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23       <concept>
24         <code value="822987005:
{116676008=21390004,363698007=818987002}"/>

```



```

25         <display value="Finding of abdominopelvic segment of trunk
(finding) : {Associated morphology (attribute) = Developmental anomaly
(morphologic abnormality) , Finding site (attribute) = Structure of
abdominopelvic cavity (body structure) }"/>
26         </concept>
27         <concept>
28             <code value="249537008"/>
29             <display value="Umbilicus finding (finding)"/>
30         </concept>
31         <concept>
32             <code value="65476007:
{363698007=10200004,363698007=62167004}"/>
33             <display value="Abnormal size (finding) : {Finding site
(attribute) = Liver structure (body structure , Finding site (attribute) =
Splenic structure (body structure) }"/>
34         </concept>
35         <concept>
36             <code value="128545000"/>
37             <display value="Hernia of abdominal wall (disorder)"/>
38         </concept>
39     </include>
40 </compose>
41 </ValueSet>

```

350. KBV_VS_MIO_CMR_U2_U3_PHYSICAL_EXAM_EARS

KBV_VS_MIO_CMR_U2_U3_Physical_Exam_Ears

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U2_U3_Physical_Exam_Ears"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U2_U3_Physical_Exam_Ears"/>
5    <title value="U2, U3 - Ohren"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U2, U3 - Ohren"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="282038006"/>
25           <display value="Congenital abnormality of external ear
(disorder)"/>
26         </concept>
27       </include>

```

28	</compose>
29	</ValueSet>

351. KBV_VS_MIO_CMR_U2_U3_PHYSICAL_EXAM_EYES

KBV_VS_MIO_CMR_U2_U3_Physical_Exam_Eyes

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U2_U3_Physical_Exam_Eyes"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U2_U3_Physical_Exam_Eyes"/>
5    <title value="U2, U3 - Augen"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U2, U3 - Augen"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="737269000"/>
25           <display value="Eye appearance abnormal (finding)"/>
26         </concept>
27         <concept>
28           <code value="307699005"/>

```

```
29         <display value="Nystagmus present (finding)"/>
30     </concept>
31     <concept>
32         <code value="400964006"/>
33         <display value="Iris transillumination (finding)"/>
34     </concept>
35 </include>
36 </compose>
37 </ValueSet>
```

352. KBV_VS_MIO_CMR_U2_U4_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT

KBV_VS_MIO_CMR_U2_U4_Physical_Exam_Chest_Lung_Respiratory_Tract

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U2_U4_Physical_Exam_Chest_Lung_Respiratory_Tract"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U2_U4_Physical_Exam_Chest_Lung_Respiratory_
Tract"/>
5    <title value="U2, U3, U4 - Thorax, Lunge, Atemwege"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U2, U3, U4 - Thorax, Lunge, Atemwege"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="301272007"/>
25           <display value="Chest auscultation finding (finding)"/>
26         </concept>
27       </include>
    </compose>
  </valueSet>

```

```

28         <code value="301273002"/>
29         <display value="Abnormal breath sounds (finding)"/>
30     </concept>
31     <concept>
32         <code value="17077006"/>
33         <display value="Abnormal respiratory rate (finding)"/>
34     </concept>
35     <concept>
36         <code value="67909005"/>
37         <display value="Chest wall retraction (finding)"/>
38     </concept>
39     <concept>
40         <code value="298706004"/>
41         <display value="Finding of appearance of thorax (finding)"/
42     >
43     </concept>
44     <concept>
45         <code value="298761006"/>
46         <display value="Finding of clavicle structure (finding)"/>
47     </concept>
48 </include>
49 </compose>
</ValueSet>

```

353. KBV_VS_MIO_CMR_U2_U6_PHYSICAL_EXAM_HEART_BLOOD_CIRCULATION

KBV_VS_MIO_CMR_U2_U6_Physical_Exam_Heart_Blood_Circulation

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U2_U6_Physical_Exam_Heart_Blood_Circulation"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U2_U6_Physical_Exam_Heart_Blood_Circulation
"/>
5    <title value="U2, U3, U4, U5, U6 - Herz, Kreislauf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U2, U3, U4, U5, U6 - Herz, Kreislauf"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23       <concept>
24         <code value="361135004"/>
25         <display value="Abnormal cardiac rate (finding)"/>
26       </concept>
27     </compose>

```



```
28         <code value="698247007"/>
29         <display value="Cardiac arrhythmia (disorder)"/>
30     </concept>
31     <concept>
32         <code value="123824001"/>
33         <display value="Heart sounds abnormal (finding)"/>
34     </concept>
35     <concept>
36         <code value="88610006"/>
37         <display value="Heart murmur (finding)"/>
38     </concept>
39     <concept>
40         <code value="50178004"/>
41         <display value="Abnormal femoral pulse (finding)"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>
```

354. KBV_VS_MIO_CMU_U3_CONSULTATION

KBV_VS_MIO_CMU_U3_Consultation	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMU_U3_Consultation"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMU_U3_Consultation"/>
6	<title value="U3 - Beratung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U3 - Beratung"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="438650006"/>
26	<display value="Dietary education for breast feeding
27	(procedure)"/>
	</concept>
	</include>
	</compose>

```

28         <code value="408433001"/>
29         <display value="Recommendation to caregiver regarding
prevention of sudden infant death syndrome (procedure)"/>
30     </concept>
31     <concept>
32         <code value="409066002:363702006=698350008"/>
33         <display value="Education, guidance and counseling
(procedure) : Has focus (attribute) = Administration of vitamin K1 via oral
route (procedure)"/>
34     </concept>
35     <concept>
36         <code value="409066002:
{363702006=444069008,363702006=426482000}"/>
37         <display value="Education, guidance and counseling
(procedure) : Has focus (attribute) = Administration of Vitamin D
supplement (procedure) , Has focus (attribute) = Prevention of dental
caries (procedure) }"/>
38     </concept>
39     <concept>
40         <code value="424673000"/>
41         <display value="Community resources education, guidance and
counseling (procedure)"/>
42     </concept>
43     <concept>
44         <code value="409059003"/>
45         <display value="Safety education, guidance, and counseling
(procedure)"/>
46     </concept>
47     <concept>
48         <code value="702971000"/>
49         <display value="Counseling for childhood immunization
(procedure)"/>
50     </concept>
51     <concept>
52         <code value="409066002:363702006=162214009"/>
53         <display value="Education, guidance and counseling
(procedure) : Has focus (attribute) = Crying infant (finding)"/>
54     </concept>
55 </include>
56 </compose>
57 </ValueSet>

```

355. KBV_VS_MIO_CMR_U3_CURRENT_CHILD_HISTORY

KBV_VS_MIO_CMR_U3_Current_Child_History	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U3_Current_Child_History"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U3_Current_Child_History"/>
6	<title value="U3 - Aktuelle Anamnese des Kindes"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U3 - Aktuelle Anamnese des Kindes"/>
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20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="715949008"/>
26	<display value="Serious physical health problem (finding)"/
27	>
	</concept>
	</compose>
	</valueSet>

```
28         <code value="399122003"/>
29         <display value="Swallowing problem (finding)"/>
30     </concept>
31     <concept>
32         <code value="162214009"/>
33         <display value="Crying infant (finding)"/>
34     </concept>
35     <concept>
36         <code value="271863002"/>
37         <display value="Stool color abnormal (finding)"/>
38     </concept>
39 </include>
40 </compose>
41 </ValueSet>
```

356. KBV_VS_MIO_CMR_U3_DEVELOPMENT_ASSESSMENT

KBV_VS_MIO_CMR_U3_Development_Assessment	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U3_Development_Assessment"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U3_Development_Assessment"/>
6	<title value="U3 - Orient. Beurt. Entwicklung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U3 - Orient. Beurt. Entwicklung"/>
18	<immutable value="false"/>
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42	TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
43	PURPOSE."/>
44	<compose>
45	<include>
46	<system value="http://snomed.info/sct"/>
47	<version value="http://snomed.info/sct/900000000000207008/
48	version/20200731"/>
49	<concept>
50	<code value="364832000"/>
51	<display value="Finding related to ability to perform gross
52	motor function (finding)"/>
53	</concept>
54	</include>
55	</compose>
56	</ValueSet>

```

28         <code value="364944003"/>
29         <display value="Finding related to ability to perform fine
motor function (finding)"/>
30     </concept>
31     <concept>
32         <code value="285770005"/>
33         <display value="Finding of perceptual performance
(finding)"/>
34     </concept>
35     <concept>
36         <code value="284490008"/>
37         <display value="Finding relating to complex and social
behaviors (finding)"/>
38     </concept>
39     <concept>
40         <code value="106126000"/>
41         <display value=" Emotional state finding (finding)"/>
42     </concept>
43     <concept>
44         <code value="365997002"/>
45         <display value="Finding related to ability to interact with
others (finding)"/>
46     </concept>
47     <concept>
48         <code value="106131003"/>
49         <display value="Mood finding (finding)"/>
50     </concept>
51 </include>
52 </compose>
53 </ValueSet>

```

357. KBV_VS_MIO_CMR_U3_FAMILY_HISTORY

KBV_VS_MIO_CMR_U3_Family_History

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U3_Family_History"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U3_Family_History"/>
5    <title value="U3 - Familienanamnese"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U3 - Familienanamnese"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="160346003"/>
25           <display value="Family history: Eye disorder (situation)"/>
26         </concept>
27         <concept>
28           <code value="160352002"/>

```



```
29         <display value="Family history: Ear disorder (situation)"/>
30     </concept>
31     <concept>
32         <code value="737367001"/>
33         <display value="Family history of disorder of immune
function (situation)"/>
34     </concept>
35 </include>
36 </compose>
37 </ValueSet>
```

358. KBV_VS_MIO_CMR_U3_PHYSICAL_EXAM_HEAD

KBV_VS_MIO_CMR_U3_Physical_Exam_Head

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U3_Physical_Exam_Head"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U3_Physical_Exam_Head"/>
5    <title value="U3 - Kopf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U3 - Kopf"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="111235007"/>
25           <display value="Musculoskeletal disorder of the neck
(disorder)"/>
26         </concept>
27       </include>
    </compose>
  </concept>
</ValueSet>

```

```

28         <code value="253978002"/>
29         <display value="Dysmorphic features (finding)"/>
30     </concept>
31     <concept>
32         <code value="248387005"/>
33         <display value="Cranial suture finding (finding)"/>
34     </concept>
35     <concept>
36         <code value="206200000"/>
37         <display value="Cephalhematoma due to birth trauma
(disorder)"/>
38     </concept>
39     <concept>
40         <code value="366372002"/>
41         <display value="Finding of level of fontanelle (finding)"/>
42     </concept>
43     <concept>
44         <code value="23149001:363698007=783207002"/>
45         <display value="Bone crepitus (finding) : Finding site
(attribute) = Bone and/or joint structure of cranium (body structure)"/>
46     </concept>
47     <concept>
48         <code value="293291000119108"/>
49         <display value="Acquired postural plagiocephaly (disorder)"
/>
50     </concept>
51 </include>
52 </compose>
53 </ValueSet>

```

359. KBV_VS_MIO_CMR_U3_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_VS_MIO_CMR_U3_Physical_Exam_Musculoskeletal_System

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U3_Physical_Exam_Musculoskeletal_System"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U3_Physical_Exam_Musculoskeletal_System"/>
5    <title value="U3 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U3 - Bewegungsapparat"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="422949007"/>
25           <display value="Musculoskeletal asymmetry (finding)"/>
26         </concept>
27         <concept>
28           <code value="43029002"/>

```

```

29         <display value="Abnormal posture (finding)"/>
30     </concept>
31     <concept>
32         <code value="225606002"/>
33         <display value="Abnormal movement (finding)"/>
34     </concept>
35     <concept>
36         <code value="366725004"/>
37         <display value="Finding of muscle tone (finding)"/>
38     </concept>
39     <concept>
40         <code value="8652009"/>
41         <display value="Opisthotonus (finding)"/>
42     </concept>
43     <concept>
44         <code value="298180004"/>
45         <display value="Finding of range of joint movement
46 (finding)"/>
47     </concept>
48     <concept>
49         <code value="366420008"/>
50         <display value="Peripheral reflex finding (finding)"/>
51     </concept>
52     <concept>
53         <code value="299745004+299746003"/>
54         <display value="Palmar reflex absent (finding) + Palmar
55 reflex equivocal (finding)"/>
56     </concept>
57     <concept>
58         <code value="299742001+299743006"/>
59         <display value="Moro reflex absent (finding) + Moro reflex
60 equivocal (finding)"/>
61     </concept>
62     <concept>
63         <code value="299757008+299758003"/>
64         <display value="Sucking reflex absent (finding) + Sucking
65 reflex equivocal (finding)"/>
66     </concept>
67     <concept>
68         <code value="404684003:116676008=72704001"/>
69         <display value="Clinical finding (finding) : Associated
morphology (attribute) = Fracture (morphologic abnormality)"/>
    </concept>
</include>
</compose>
</ValueSet>

```

360. KBV_VS_MIO_CMR_U3_U4_PHYSICAL_EXAM_MOUTH_NOSE

KBV_VS_MIO_CMR_U3_U4_Physical_Exam_Mouth_Nose

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U3_U4_Physical_Exam_Mouth_Nose"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U3_U4_Physical_Exam_Mouth_Nose"/>
5    <title value="U3, U4 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U3, U4 - Mundhöhle, Kiefer, Nase"/>
17   <immutable value="false"/>
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PURPOSE."/>
19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="300255008"/>
25           <display value="Oral cavity problem (finding)"/>
26         </concept>
27         <concept>
28           <code value="449790007"/>

```

```

29         <display value="Orfacial cleft (disorder)"/>
30     </concept>
31     <concept>
32         <code value="125593007"/>
33         <display value="Injury of face (disorder)"/>
34     </concept>
35     <concept>
36         <code value="65476007:363698007=21974007"/>
37         <display value="Abnormal size (finding) : Finding site
(attribute) = Tongue structure (body structure)"/>
38     </concept>
39     <concept>
40         <code value="232209000"/>
41         <display value="Nasal obstruction (disorder)"/>
42     </concept>
43     <concept>
44         <code value="367381002"/>
45         <display value="Weak mouth closure (finding)"/>
46     </concept>
47 </include>
48 </compose>
49 </ValueSet>

```

361. KBV_VS_MIO_CMR_U3_U4_PHYSICAL_EXAM_SKIN

KBV_VS_MIO_CMR_U3_U4_Physical_Exam_Skin

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U3_U4_Physical_Exam_Skin"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U3_U4_Physical_Exam_Skin"/>
5    <title value="U3, U4 - Haut"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U3, U4 - Haut"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="267029006"/>
25           <display value="Pale - symptom (finding)"/>
26         </concept>
27         <concept>
28           <code value="3415004"/>

```



```

29         <display value="Cyanosis (finding)"/>
30     </concept>
31     <concept>
32         <code value="162740002"/>
33         <display value="On examination - jaundiced color (finding)"
/>
34     </concept>
35     <concept>
36         <code value="400210000"/>
37         <display value="Hemangioma (disorder)"/>
38     </concept>
39     <concept>
40         <code value="370172004"/>
41         <display value="Skin pigmentation (finding)"/>
42     </concept>
43     <concept>
44         <code value="267038008"/>
45         <display value="Edema (finding)"/>
46     </concept>
47     <concept>
48         <code value="781645001"/>
49         <display value="Injury to skin caused by trauma (finding)"/
>
50     </concept>
51     <concept>
52         <code value="106076001:116676008=708039003"/>
53         <display value="Skin finding (finding) : Associated
morphology (attribute) = Inflammatory lesion (morphologic abnormality)"/>
54     </concept>
55 </include>
56 </compose>
57 </ValueSet>

```

362. KBV_VS_MIO_CMR_U3_U9_AGE_APPROPRIATE_DEVELOPMENT

KBV_VS_MIO_CMR_U3_U9_Age_Appropriate_Development	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U3_U9_Age_Appropriate_Development"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U3_U9_Age_Appropriate_Development"/>
6	<title value="Altersgemäße Entwicklung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Altersgemäße Entwicklung"/>
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42	TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
43	PURPOSE."/>
44	<compose>
45	<include>
46	<system value="http://snomed.info/sct"/>
47	<version value="http://snomed.info/sct/900000000000207008/
48	version/20200731"/>
49	<concept>
50	<code value="23397005"/>
51	<display value="Normal growth and development for age
52	(finding)"/>
53	</concept>
54	</include>
55	</compose>
56	</ValueSet>

```
28         <code value="409033001"/>
29         <display value="Altered growth and development (finding)"/>
30     </concept>
31 </include>
32 </compose>
33 </ValueSet>
```

363. KBV_VS_MIO_CMR_U3_U9_SOCIAL_HISTORY

KBV_VS_MIO_CMR_U3_U9_Social_History	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U3_U9_Social_History"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U3_U9_Social_History"/>
6	<title value="U3-U9 - Sozialanamnese"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U3-U9 - Sozialanamnese"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="105485001"/>
26	<display value="Family tension (finding)"/>
27	</concept>
28	<concept>
	<code value="276104006"/>

```
29         <display value="Home unsettled (finding)"/>
30     </concept>
31 </include>
32 </compose>
33 </ValueSet>
```

364. KBV_VS_MIO_CMR_U4_CONSULTATION

KBV_VS_MIO_CMR_U4_Consultation	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U4_Consultation"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U4_Consultation"/>
6	<title value="U4 - Beratung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U4 - Beratung"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="438650006"/>
26	<display value="Dietary education for breast feeding
27	(procedure)"/>
	</concept>
	</include>
	</compose>

```

28         <code value="408433001"/>
29         <display value="Recommendation to caregiver regarding
prevention of sudden infant death syndrome (procedure)"/>
30     </concept>
31     <concept>
32         <code value="409066002:
{363702006=444069008,363702006=426482000}"/>
33         <display value="Education, guidance and counseling
(procedure) : { Has focus (attribute) = Administration of Vitamin D
supplement (procedure) , Has focus (attribute) = Prevention of dental
caries (procedure) }"/>
34     </concept>
35     <concept>
36         <code value="424673000"/>
37         <display value="Community resources education, guidance and
counseling (procedure)"/>
38     </concept>
39     <concept>
40         <code value="409059003"/>
41         <display value="Safety education, guidance, and counseling
(procedure)"/>
42     </concept>
43     <concept>
44         <code value="702971000"/>
45         <display value="Counseling for childhood immunization
(procedure)"/>
46     </concept>
47     <concept>
48         <code value="409066002:363702006=162214009"/>
49         <display value="Education, guidance and counseling
(procedure) : Has focus (attribute) = Crying infant (finding)"/>
50     </concept>
51     <concept>
52         <code value="424308004"/>
53         <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
54     </concept>
55 </include>
56 </compose>
57 </ValueSet>

```

365. KBV_VS_MIO_CMR_U4_CURRENT_CHILD_HISTORY

KBV_VS_MIO_CMR_U4_Current_Child_History	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U4_Current_Child_History"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U4_Current_Child_History"/>
6	<title value="U4 - Aktuelle Anamnese des Kindes"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U4 - Aktuelle Anamnese des Kindes"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="715949008"/>
26	<display value="Serious physical health problem (finding)"/
27	>
	</concept>
	</compose>
	</valueSet>


```
28         <code value="399122003"/>
29         <display value="Swallowing problem (finding)"/>
30     </concept>
31     <concept>
32         <code value="271840007+111360009"/>
33         <display value="Abnormal feces (finding)+Obstipation
(disorder)"/>
34     </concept>
35     <concept>
36         <code value="162214009"/>
37         <display value="Crying infant (finding)"/>
38     </concept>
39 </include>
40 </compose>
41 </ValueSet>
```

366. KBV_VS_MIO_CMR_U4_DEVELOPMENT_ASSESSMENT

KBV_VS_MIO_CMR_U4_Development_Assessment	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U4_Development_Assessment"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U4_Development_Assessment"/>
6	<title value="U4 - Orient. Beurt. Entwicklung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U4 - Orient. Beurt. Entwicklung"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="364832000"/>
26	<display value="Finding related to ability to perform gross
27	motor function (finding)"/>
	</concept>
	</include>
	</compose>

```

28         <code value="364944003"/>
29         <display value="Finding related to ability to perform fine
motor function (finding)"/>
30     </concept>
31     <concept>
32         <code value="285770005"/>
33         <display value="Finding of perceptual performance
(finding)"/>
34     </concept>
35     <concept>
36         <code value="284490008"/>
37         <display value="Finding relating to complex and social
behaviors (finding)"/>
38     </concept>
39     <concept>
40         <code value="106126000"/>
41         <display value="Emotional state finding (finding)"/>
42     </concept>
43     <concept>
44         <code value="365997002"/>
45         <display value="Finding related to ability to interact with
others (finding)"/>
46     </concept>
47     <concept>
48         <code value="106131003"/>
49         <display value="Mood finding (finding)"/>
50     </concept>
51 </include>
52 </compose>
53 </ValueSet>

```

367. KBV_VS_MIO_CMR_U4_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_VS_MIO_CMR_U4_Physical_Exam_Abdomen_Genitals

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U4_Physical_Exam_Abdomen_Genitals"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U4_Physical_Exam_Abdomen_Genitals"/>
5    <title value="U4 - Abdomen, Genitale"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U4 - Abdomen, Genitale"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23       <concept>
24         <code value="822987005:
{116676008=21390004,363698007=818987002}"/>

```

```
25         <display value="Finding of abdominopelvic segment of trunk
(finding) : {Associated morphology (attribute) = Developmental anomaly
(morphologic abnormality) , Finding site (attribute) = Structure of
abdominopelvic cavity (body structure) }"/>
26         </concept>
27         <concept>
28             <code value="65476007:
{363698007=10200004,363698007=62167004}"/>
29             <display value="Abnormal size (finding) : {Finding site
(attribute) = Liver structure (body structure , Finding site (attribute) =
Splenic structure (body structure) }"/>
30             </concept>
31             <concept>
32                 <code value="128545000"/>
33                 <display value="Hernia of abdominal wall (disorder)"/>
34             </concept>
35         </include>
36     </compose>
37 </ValueSet>
```

368. KBV_VS_MIO_CMR_U4_PHYSICAL_EXAM_HEAD

KBV_VS_MIO_CMR_U4_Physical_Exam_Head

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U4_Physical_Exam_Head"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U4_Physical_Exam_Head"/>
5    <title value="U4 - Kopf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U4 - Kopf"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="111235007"/>
25           <display value="Musculoskeletal disorder of the neck
(disorder)"/>
26         </concept>
27       </include>
    </compose>
  </concept>
</ValueSet>

```

```
28         <code value="253978002"/>
29         <display value="Dysmorphic features (finding)"/>
30     </concept>
31     <concept>
32         <code value="248387005"/>
33         <display value="Cranial suture finding (finding)"/>
34     </concept>
35     <concept>
36         <code value="206200000"/>
37         <display value="Cephalhematoma due to birth trauma
(disorder)"/>
38     </concept>
39     <concept>
40         <code value="366372002"/>
41         <display value="Finding of level of fontanelle (finding)"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>
```

369. KBV_VS_MIO_CMR_U4_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_VS_MIO_CMR_U4_Physical_Exam_Musculoskeletal_System

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U4_Physical_Exam_Musculoskeletal_System"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U4_Physical_Exam_Musculoskeletal_System"/>
5    <title value="U4 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U4 - Bewegungsapparat"/>
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PURPOSE."/>
19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="422949007"/>
25           <display value="Musculoskeletal asymmetry (finding)"/>
26         </concept>
27         <concept>
28           <code value="43029002"/>

```



```

29         <display value="Abnormal posture (finding)"/>
30     </concept>
31     <concept>
32         <code value="225606002"/>
33         <display value="Abnormal movement (finding)"/>
34     </concept>
35     <concept>
36         <code value="366725004"/>
37         <display value="Finding of muscle tone (finding)"/>
38     </concept>
39     <concept>
40         <code value="8652009"/>
41         <display value="Opisthotonus (finding)"/>
42     </concept>
43     <concept>
44         <code value="298180004"/>
45         <display value="Finding of range of joint movement
46 (finding)"/>
47     </concept>
48     <concept>
49         <code value="366420008"/>
50         <display value="Peripheral reflex finding (finding)"/>
51     </concept>
52     <concept>
53         <code value="299745004+299746003"/>
54         <display value="Palmar reflex absent (finding) + Palmar
55 reflex equivocal (finding)"/>
56     </concept>
57     <concept>
58         <code value="246592003+246589002"/>
59         <display value="Absent plantar response (finding) +
60 Equivocal plantar response (finding)"/>
61     </concept>
62     <concept>
63         <code value="366121000"/>
64         <display value="Primitive reflex finding (finding)"/>
65     </concept>
66     <concept>
67         <code value="404684003:116676008=72704001"/>
68         <display value="Clinical finding (finding) : Associated
69 morphology (attribute) = Fracture (morphologic abnormality)"/>
    </concept>
</include>
</compose>
</ValueSet>

```

370. KBV_VS_MIO_CMR_U4_U5_PHYSICAL_EXAM_EYES

KBV_VS_MIO_CMR_U4_U5_Physical_Exam_Eyes

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U4_U5_Physical_Exam_Eyes"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U4_U5_Physical_Exam_Eyes"/>
5    <title value="U4, U5 - Augen"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U4, U5 - Augen"/>
17   <immutable value="false"/>
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PURPOSE."/>
19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="737269000"/>
25           <display value="Eye appearance abnormal (finding)"/>
26         </concept>
27         <concept>
28           <code value="307699005"/>

```

```
29         <display value="Nystagmus present (finding)"/>
30     </concept>
31     <concept>
32         <code value="400964006"/>
33         <display value="Iris transillumination (finding)"/>
34     </concept>
35     <concept>
36         <code value="870705000"/>
37         <display value="Poor visual fixation (finding)"/>
38     </concept>
39 </include>
40 </compose>
41 </ValueSet>
```

371. KBV_VS_MIO_CMU_U5_CONSULTATION

KBV_VS_MIO_CMU_U5_Consultation	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMU_U5_Consultation"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMU_U5_Consultation"/>
6	<title value="U5 - Beratung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U5 - Beratung"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="438650006"/>
26	<display value="Dietary education for breast feeding
27	(procedure)"/>
	</concept>
	</include>
	</compose>

```

28         <code value="408433001"/>
29         <display value="Recommendation to caregiver regarding
prevention of sudden infant death syndrome (procedure)"/>
30     </concept>
31     <concept>
32         <code value="409066002:
{363702006=444069008,363702006=426482000}"/>
33         <display value="Education, guidance and counseling
(procedure) : Has focus (attribute) = Administration of Vitamin D
supplement (procedure) , Has focus (attribute) = Prevention of dental
caries (procedure) }"/>
34     </concept>
35     <concept>
36         <code value="424673000"/>
37         <display value="Community resources education, guidance and
counseling (procedure)"/>
38     </concept>
39     <concept>
40         <code value="409059003"/>
41         <display value="Safety education, guidance, and counseling
(procedure)"/>
42     </concept>
43     <concept>
44         <code value="702971000"/>
45         <display value="Counseling for childhood immunization
(procedure)"/>
46     </concept>
47     <concept>
48         <code value="243085009"/>
49         <display value="Oral health education (procedure)"/>
50     </concept>
51     <concept>
52         <code value="424308004"/>
53         <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
54     </concept>
55     <concept>
56         <code value="274410002"/>
57         <display value="Dental referral - child (procedure)"/>
58     </concept>
59     <concept>
60         <code value="408935001"/>
61         <display value="Substance abuse prevention education
(procedure)"/>
62     </concept>
63     <concept>
64         <code value="410310007"/>
65         <display value="Skin care education, guidance, and
counseling (procedure)"/>
66     </concept>
67 </include>
68 </compose>
69 </ValueSet>

```

372. KBV_VS_MIO_CMR_U5_CURRENT_CHILD_HISTORY

KBV_VS_MIO_CMR_U5_Current_Child_History	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U5_Current_Child_History"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U5_Current_Child_History"/>
6	<title value="U5 - Aktuelle Anamnese des Kindes"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U5 - Aktuelle Anamnese des Kindes"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="715949008"/>
26	<display value="Serious physical health problem (finding)"/
27	>
	</concept>
	</compose>
	</valueSet>

```
28         <code value="248124006"/>
29         <display value="Eating problem (finding)"/>
30     </concept>
31     <concept>
32         <code value="271840007"/>
33         <display value="Abnormal feces (finding)"/>
34     </concept>
35     <concept>
36         <code value="162214009"/>
37         <display value="Crying infant (finding)"/>
38     </concept>
39     <concept>
40         <code value="162339002"/>
41         <display value="Hearing normal (finding)"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>
```

373. KBV_VS_MIO_CMR_U5_DEVELOPMENT_ASSESSMENT

KBV_VS_MIO_CMR_U5_Development_Assessment

```
1 <ValueSet xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U5_Development_Assessment"/>
3   <version value="1.0.0"/>
4   <name value="KBV_VS_MIO_CMR_U5_Development_Assessment"/>
5   <title value="U5 - Orient. Beurt. Entwicklung"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="U5 - Orient. Beurt. Entwicklung"/>
17  <immutable value="false"/>
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19    <compose>
20      <include>
21        <system value="http://snomed.info/sct"/>
22        <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23        <concept>
24          <code value="364832000"/>
25          <display value="Finding related to ability to perform gross
motor function (finding)"/>
26        </concept>
27      </include>
    </compose>
  </concept>
```



```

28         <code value="364944003"/>
29         <display value="Finding related to ability to perform fine
motor function (finding)"/>
30     </concept>
31     <concept>
32         <code value="365374008"/>
33         <display value="Finding related to ability to play
(finding)"/>
34     </concept>
35     <concept>
36         <code value="284490008"/>
37         <display value="Finding relating to complex and social
behaviors (finding)"/>
38     </concept>
39     <concept>
40         <code value="268672004"/>
41         <display value=" Disorder of speech and language
development (disorder)"/>
42     </concept>
43     <concept>
44         <code value="106126000"/>
45         <display value="Emotional state finding (finding)"/>
46     </concept>
47     <concept>
48         <code value="365997002"/>
49         <display value="Finding related to ability to interact with
others (finding)"/>
50     </concept>
51     <concept>
52         <code value="106131003"/>
53         <display value="Mood finding (finding)"/>
54     </concept>
55 </include>
56 </compose>
57 </ValueSet>

```

374. KBV_VS_MIO_CMR_U5_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT

KBV_VS_MIO_CMR_U5_Physical_Exam_Chest_Lung_Respiratory_Tract

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U5_Physical_Exam_Chest_Lung_Respiratory_Tract"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U5_Physical_Exam_Chest_Lung_Respiratory_Tra
ct"/>
5    <title value="U5 - Thorax, Lunge, Atemwege"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U5 - Thorax, Lunge, Atemwege"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="301272007"/>
25           <display value="Chest auscultation finding (finding)"/>
26         </concept>
27       </include>
    </compose>
  </valueSet>

```

```
28         <code value="301273002"/>
29         <display value="Abnormal breath sounds (finding)"/>
30     </concept>
31     <concept>
32         <code value="17077006"/>
33         <display value="Abnormal respiratory rate (finding)"/>
34     </concept>
35     <concept>
36         <code value="67909005"/>
37         <display value="Chest wall retraction (finding)"/>
38     </concept>
39     <concept>
40         <code value="298706004"/>
41         <display value="Finding of appearance of thorax (finding)"/
42     >
43         </concept>
44     </include>
45 </compose>
</ValueSet>
```

375. KBV_VS_MIO_CMR_U5_PHYSICAL_EXAM_MOUTH_NOSE

KBV_VS_MIO_CMR_U5_Physical_Exam_Mouth_Nose

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U5_Physical_Exam_Mouth_Nose"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U5_Physical_Exam_Mouth_Nose"/>
5    <title value="U5 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U5 - Mundhöhle, Kiefer, Nase"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="125593007"/>
25           <display value="Injury of face (disorder)"/>
26         </concept>
27         <concept>
28           <code value="367381002"/>

```

```
29         <display value="Weak mouth closure (finding)"/>
30     </concept>
31 </include>
32 </compose>
33 </ValueSet>
```

376. KBV_VS_MIO_CMR_U5_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_VS_MIO_CMR_U5_Physical_Exam_Musculoskeletal_System

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U5_Physical_Exam_Musculoskeletal_System"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U5_Physical_Exam_Musculoskeletal_System"/>
5    <title value="U5 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U5 - Bewegungsapparat"/>
17   <immutable value="false"/>
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PURPOSE."/>
19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="422949007"/>
25           <display value="Musculoskeletal asymmetry (finding)"/>
26         </concept>
27         <concept>
28           <code value="43029002"/>

```

```

29         <display value="Abnormal posture (finding)"/>
30     </concept>
31     <concept>
32         <code value="225606002"/>
33         <display value="Abnormal movement (finding)"/>
34     </concept>
35     <concept>
36         <code value="366725004"/>
37         <display value="Finding of muscle tone (finding)"/>
38     </concept>
39     <concept>
40         <code value="298180004"/>
41         <display value="Finding of range of joint movement
29 (finding)"/>
42     </concept>
43     <concept>
44         <code value="366420008"/>
45         <display value="Peripheral reflex finding (finding)"/>
46     </concept>
47     <concept>
48         <code value="404684003:116676008=72704001"/>
49         <display value="Clinical finding (finding) : Associated
morphology (attribute) = Fracture (morphologic abnormality)"/>
50     </concept>
51 </include>
52 </compose>
53 </ValueSet>

```

377. KBV_VS_MIO_CMR_U5_U6_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_VS_MIO_CMR_U5_U6_Physical_Exam_Abdomen_Genitals

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U5_U6_Physical_Exam_Abdomen_Genitals"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U5_U6_Physical_Exam_Abdomen_Genitals"/>
5    <title value="U5, U6 - Abdomen, Genitale"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U5, U6 - Abdomen, Genitale"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23       <concept>
24         <code value="822987005:
{116676008=21390004,363698007=818987002}"/>

```



```

25         <display value="Finding of abdominopelvic segment of trunk
(finding) : {Associated morphology (attribute) = Developmental anomaly
(morphologic abnormality) , Finding site (attribute) = Structure of
abdominopelvic cavity (body structure) }"/>
26     </concept>
27     <concept>
28         <code value="204878001"/>
29         <display value="Undescended testicle (disorder)"/>
30     </concept>
31     <concept>
32         <code value="128545000"/>
33         <display value="Hernia of abdominal wall (disorder)"/>
34     </concept>
35     <concept>
36         <code value="65476007:
{363698007=10200004,363698007=62167004}"/>
37         <display value="Abnormal size (finding) : {Finding site
(attribute) = Liver structure (body structure , Finding site (attribute) =
Splenic structure (body structure) }"/>
38     </concept>
39 </include>
40 </compose>
41 </ValueSet>

```

378. KBV_VS_MIO_CMR_U5_U6_PHYSICAL_EXAM_HEAD

KBV_VS_MIO_CMR_U5_U6_Physical_Exam_Head

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U5_U6_Physical_Exam_Head"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U5_U6_Physical_Exam_Head"/>
5    <title value="U5, U6 - Kopf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U5, U6 - Kopf"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="111235007"/>
25           <display value="Musculoskeletal disorder of the neck
(disorder)"/>
26         </concept>
27       </include>
    </compose>
  </concept>
</ValueSet>

```

```
28         <code value="253978002"/>
29         <display value="Dysmorphic features (finding)"/>
30     </concept>
31     <concept>
32         <code value="248387005"/>
33         <display value="Cranial suture finding (finding)"/>
34     </concept>
35     <concept>
36         <code value="366372002"/>
37         <display value="Finding of level of fontanelle (finding)"/>
38     </concept>
39 </include>
40 </compose>
41 </ValueSet>
```

379. KBV_VS_MIO_CMR_U5_U9_PHYSICAL_EXAM_SKIN

KBV_VS_MIO_CMR_U5_U9_Physical_Exam_Skin

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U5_U9_Physical_Exam_Skin"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U5_U9_Physical_Exam_Skin"/>
5    <title value="U5, U6, U7, U7a, U8, U9 - Haut"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U5, U6, U7, U7a, U8, U9 - Haut"/>
17   <immutable value="false"/>
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PURPOSE."/>
19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="267029006"/>
25           <display value="Pale - symptom (finding)"/>
26         </concept>
27         <concept>
28           <code value="781645001"/>

```

```
29         <display value="Injury to skin caused by trauma (finding)"/
30     >
31         </concept>
32         <concept>
33             <code value="106076001:116676008=708039003"/>
34             <display value="Skin finding (finding) : Associated
morphology (attribute) = Inflammatory lesion (morphologic abnormality)"/>
35         </concept>
36     </include>
37 </compose>
</ValueSet>
```

380. KBV_VS_MIO_CMR_U6_CONSULTATION

KBV_VS_MIO_CMR_U6_Consultation	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U6_Consultation"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U6_Consultation"/>
6	<title value="U6 - Beratung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U6 - Beratung"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="441041000124100"/>
26	<display value="Counseling about nutrition (procedure)"/>
27	</concept>
	<concept>

```

28         <code value="409066002:
{363702006=444069008,363702006=426482000}"/>
29         <display value="Education, guidance and counseling
(procedure) : Has focus (attribute) = Administration of Vitamin D
supplement (procedure) , Has focus (attribute) = Prevention of dental
caries (procedure) }"/>
30     </concept>
31     <concept>
32         <code value="424673000"/>
33         <display value="Community resources education, guidance and
counseling (procedure)"/>
34     </concept>
35     <concept>
36         <code value="409059003"/>
37         <display value="Safety education, guidance, and counseling
(procedure)"/>
38     </concept>
39     <concept>
40         <code value="702971000"/>
41         <display value="Counseling for childhood immunization
(procedure)"/>
42     </concept>
43     <concept>
44         <code value="243085009"/>
45         <display value="Oral health education (procedure)"/>
46     </concept>
47     <concept>
48         <code value="424308004"/>
49         <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
50     </concept>
51     <concept>
52         <code value="274410002"/>
53         <display value="Dental referral - child (procedure)"/>
54     </concept>
55     <concept>
56         <code value="408935001"/>
57         <display value="Substance abuse prevention education
(procedure)"/>
58     </concept>
59 </include>
60 </compose>
61 </ValueSet>

```

381. KBV_VS_MIO_CMR_U6_CURRENT_CHILD_HISTORY

KBV_VS_MIO_CMR_U6_Current_Child_History

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U6_Current_Child_History"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U6_Current_Child_History"/>
5    <title value="U6 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U6 - Aktuelle Anamnese des Kindes"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="715949008"/>
25           <display value="Serious physical health problem (finding)"/
>
26         </concept>
27       </include>
    </compose>
  </concept>
</ValueSet>

```



```
28         <code value="248124006"/>
29         <display value="Eating problem (finding)"/>
30     </concept>
31     <concept>
32         <code value="271840007"/>
33         <display value="Abnormal feces (finding)"/>
34     </concept>
35     <concept>
36         <code value="162339002"/>
37         <display value="Hearing normal (finding)"/>
38     </concept>
39     <concept>
40         <code value="72863001"/>
41         <display value="Snoring (finding)"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>
```

382. KBV_VS_MIO_CMR_U6_DEVELOPMENT_ASSESSMENT

KBV_VS_MIO_CMR_U6_Development_Assessment	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U6_Development_Assessment"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U6_Development_Assessment"/>
6	<title value="U6 - Orient. Beurt. Entwicklung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U6 - Orient. Beurt. Entwicklung"/>
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	PURPOSE."/>
19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="364832000"/>
26	<display value="Finding related to ability to perform gross
27	motor function (finding)"/>
	</concept>
	</include>
	</compose>

```

28         <code value="364944003"/>
29         <display value="Finding related to ability to perform fine
motor function (finding)"/>
30     </concept>
31     <concept>
32         <code value="4941000175101"/>
33         <display value="Difficulty following instructions
(finding)"/>
34     </concept>
35     <concept>
36         <code value="284490008"/>
37         <display value="Finding relating to complex and social
behaviors (finding)"/>
38     </concept>
39     <concept>
40         <code value="268672004"/>
41         <display value="Disorder of speech and language development
(disorder)"/>
42     </concept>
43     <concept>
44         <code value="106126000"/>
45         <display value="Emotional state finding (finding)"/>
46     </concept>
47     <concept>
48         <code value="365997002"/>
49         <display value="Finding related to ability to interact with
others (finding)"/>
50     </concept>
51     <concept>
52         <code value="106131003"/>
53         <display value="Mood finding (finding)"/>
54     </concept>
55 </include>
56 </compose>
57 </ValueSet>

```

383. KBV_VS_MIO_CMR_U6_PHYSICAL_EXAM_EYES

KBV_VS_MIO_CMR_U6_Physical_Exam_Eyes

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U6_Physical_Exam_Eyes"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U6_Physical_Exam_Eyes"/>
5    <title value="U6 - Augen"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U6 - Augen"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="737269000"/>
25           <display value="Eye appearance abnormal (finding)"/>
26         </concept>
27         <concept>
28           <code value="307699005"/>

```

```
29         <display value="Nystagmus present (finding)"/>
30     </concept>
31     <concept>
32         <code value="400964006"/>
33         <display value="Iris transillumination (finding)"/>
34     </concept>
35     <concept>
36         <code value="870705000"/>
37         <display value="Poor visual fixation (finding)"/>
38     </concept>
39     <concept>
40         <code value="34241000119104"/>
41         <display value="Ocular torticollis (disorder)"/>
42     </concept>
43     <concept>
44         <code value="301937002"/>
45         <display value="Finding of appearance of pupil (finding)"/>
46     </concept>
47 </include>
48 </compose>
49 </ValueSet>
```

384. KBV_VS_MIO_CMR_U6_PHYSICAL_EXAM_MOUTH_NOSE

KBV_VS_MIO_CMR_U6_Physical_Exam_Mouth_Nose

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U6_Physical_Exam_Mouth_Nose"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U6_Physical_Exam_Mouth_Nose"/>
5    <title value="U6 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U6 - Mundhöhle, Kiefer, Nase"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="125593007"/>
25           <display value="Injury of face (disorder)"/>
26         </concept>
27         <concept>
28           <code value="367381002"/>

```

```
29         <display value="Weak mouth closure (finding)"/>
30     </concept>
31     <concept>
32         <code value="300255008"/>
33         <display value="Oral cavity problem (finding) "/>
34     </concept>
35     <concept>
36         <code value="232209000"/>
37         <display value="Nasal obstruction (disorder)"/>
38     </concept>
39     <concept>
40         <code value="38160000"/>
41         <display value="Abnormal voice (finding)"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>
```

385. KBV_VS_MIO_CMR_U6_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_VS_MIO_CMR_U6_Physical_Exam_Musculoskeletal_System

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U6_Physical_Exam_Musculoskeletal_System"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U6_Physical_Exam_Musculoskeletal_System"/>
5    <title value="U6 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U6 - Bewegungsapparat"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="422949007"/>
25           <display value="Musculoskeletal asymmetry (finding)"/>
26         </concept>
27         <concept>
28           <code value="43029002"/>

```



```
29         <display value="Abnormal posture (finding)"/>
30     </concept>
31     <concept>
32         <code value="225606002"/>
33         <display value="Abnormal movement (finding)"/>
34     </concept>
35     <concept>
36         <code value="366725004"/>
37         <display value="Finding of muscle tone (finding)"/>
38     </concept>
39     <concept>
40         <code value="298180004"/>
41         <display value="Finding of range of joint movement
42 (finding)"/>
43     </concept>
44     <concept>
45         <code value="366420008"/>
46         <display value="Peripheral reflex finding (finding)"/>
47     </concept>
48 </include>
49 </compose>
</ValueSet>
```

386. KBV_VS_MIO_CMU_U6_U7_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT

KBV_VS_MIO_CMU_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMU_U6_U7_Physical_Exam_Chest_Lung_Respiratory_
Tract"/>
5    <title value="U6, U7 - Thorax, Lunge, Atemwege"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U6, U7 - Thorax, Lunge, Atemwege"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23       <concept>
24         <code value="301272007"/>
25         <display value="Chest auscultation finding (finding)"/>
26       </concept>
27     </compose>

```

```

28         <code value="301273002"/>
29         <display value="Abnormal breath sounds (finding)"/>
30     </concept>
31     <concept>
32         <code value="17077006"/>
33         <display value="Abnormal respiratory rate (finding)"/>
34     </concept>
35     <concept>
36         <code value="67909005"/>
37         <display value=" Chest wall retraction (finding)"/>
38     </concept>
39     <concept>
40         <code value="298706004"/>
41         <display value="Finding of appearance of thorax (finding)"/
42     >
43     </concept>
44     <concept>
45         <code value="423230008"/>
46         <display value="Wide spaced nipples (finding)"/>
47     </concept>
48 </include>
49 </compose>
</ValueSet>

```

387. KBV_VS_MIO_CMU_U7_CONSULTATION

KBV_VS_MIO_CMU_U7_Consultation	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMU_U7_Consultation"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMU_U7_Consultation"/>
6	<title value="U7 - Beratung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U7 - Beratung"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="408431004"/>
26	<display value="Recommendation to caregiver regarding
27	child's dental health (procedure)"/>
	</concept>
	</include>
	</compose>
	</ValueSet>

```

28         <code value="409059003"/>
29         <display value="Safety education, guidance, and counseling
(procedure)"/>
30     </concept>
31     <concept>
32         <code value="424308004"/>
33         <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
34     </concept>
35     <concept>
36         <code value="304507003"/>
37         <display value="Exercise education (procedure)"/>
38     </concept>
39     <concept>
40         <code value="441041000124100"/>
41         <display value="Counseling about nutrition (procedure)"/>
42     </concept>
43     <concept>
44         <code value="702971000"/>
45         <display value="Counseling for childhood immunization
(procedure)"/>
46     </concept>
47     <concept>
48         <code value="274410002"/>
49         <display value="Dental referral - child (procedure)"/>
50     </concept>
51 </include>
52 </compose>
53 </ValueSet>

```

388. KBV_VS_MIO_CMR_U7_CURRENT_CHILD_HISTORY

KBV_VS_MIO_CMR_U7_Current_Child_History

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U7_Current_Child_History"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U7_Current_Child_History"/>
5    <title value="U7 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U7 - Aktuelle Anamnese des Kindes"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23       <concept>
24         <code value="715949008"/>
25         <display value="Serious physical health problem (finding)"/
>
26       </concept>
27     </compose>

```

```

28         <code value="248124006"/>
29         <display value="Eating problem (finding)"/>
30     </concept>
31     <concept>
32         <code value="271840007"/>
33         <display value="Abnormal feces (finding)"/>
34     </concept>
35     <concept>
36         <code value="416940007:363589002=234723000"/>
37         <display value="Past history of procedure (situation) :
Associated procedure (attribute = Topical application of fluoride - tooth
(procedure)"/>
38     </concept>
39     <concept>
40         <code value="162339002"/>
41         <display value="Hearing normal (finding)"/>
42     </concept>
43     <concept>
44         <code value="72863001"/>
45         <display value="Snoring (finding)"/>
46     </concept>
47     <concept>
48         <code value="425067005"/>
49         <display value="Speech and language development finding
(finding)"/>
50     </concept>
51     <concept>
52         <code value="288599003"/>
53         <display value="Able to use verbal communication (finding)"
/>
54     </concept>
55 </include>
56 </compose>
57 </ValueSet>

```

389. KBV_VS_MIO_CMR_U7_DEVELOPMENT_ASSESSMENT

KBV_VS_MIO_CMR_U7_Development_Assessment	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U7_Development_Assessment"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U7_Development_Assessment"/>
6	<title value="U7 - Orient. Beurt. Entwicklung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
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43	PURPOSE."/>
44	<compose>
45	<include>
46	<system value="http://snomed.info/sct"/>
47	<version value="http://snomed.info/sct/900000000000207008/
48	version/20200731"/>
49	<concept>
50	<code value="364832000"/>
51	<display value="Finding related to ability to perform gross
52	motor function (finding)"/>
53	</concept>
54	</include>
55	</compose>


```
28         <code value="364944003"/>
29         <display value="Finding related to ability to perform fine
motor function (finding)"/>
30     </concept>
31     <concept>
32         <code value="365926000"/>
33         <display value="Finding of problem solving (finding)"/>
34     </concept>
35     <concept>
36         <code value="284490008"/>
37         <display value="Finding relating to complex and social
behaviors (finding)"/>
38     </concept>
39     <concept>
40         <code value="268672004"/>
41         <display value="Disorder of speech and language development
(disorder)"/>
42     </concept>
43     <concept>
44         <code value="365997002"/>
45         <display value="Finding related to ability to interact with
others (finding)"/>
46     </concept>
47 </include>
48 </compose>
49 </ValueSet>
```

390. KBV_VS_MIO_CMR_U7_PHYSICAL_EXAM_EYES

KBV_VS_MIO_CMR_U7_Physical_Exam_Eyes

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U7_Physical_Exam_Eyes"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U7_Physical_Exam_Eyes"/>
5    <title value="U7 - Augen"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U7 - Augen"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="737269000"/>
25           <display value="Eye appearance abnormal (finding)"/>
26         </concept>
27         <concept>
28           <code value="307699005"/>

```

```
29         <display value="Nystagmus present (finding)"/>
30     </concept>
31     <concept>
32         <code value="400964006"/>
33         <display value="Iris transillumination (finding)"/>
34     </concept>
35     <concept>
36         <code value="34241000119104"/>
37         <display value="Ocular torticollis (disorder)"/>
38     </concept>
39     <concept>
40         <code value="301937002"/>
41         <display value="Finding of appearance of pupil (finding)"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>
```

391. KBV_VS_MIO_CMR_U7_PHYSICAL_EXAM_MOUTH_NOSE

KBV_VS_MIO_CMR_U7_Physical_Exam_Mouth_Nose

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U7_Physical_Exam_Mouth_Nose"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U7_Physical_Exam_Mouth_Nose"/>
5    <title value="U7 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U7 - Mundhöhle, Kiefer, Nase"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="300255008"/>
25           <display value="Oral cavity problem (finding)"/>
26         </concept>
27         <concept>
28           <code value="125593007"/>

```

```
29         <display value="Injury of face (disorder)"/>
30     </concept>
31     <concept>
32         <code value="59140005"/>
33         <display value="Abnormal salivary secretion (finding)"/>
34     </concept>
35     <concept>
36         <code value="38160000"/>
37         <display value="Abnormal voice (finding)"/>
38     </concept>
39 </include>
40 </compose>
41 </ValueSet>
```

392. KBV_VS_MIO_CMR_U7_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_VS_MIO_CMR_U7_Physical_Exam_Musculoskeletal_System

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U7_Physical_Exam_Musculoskeletal_System"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U7_Physical_Exam_Musculoskeletal_System"/>
5    <title value="U7 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U7 - Bewegungsapparat"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="422949007"/>
25           <display value="Musculoskeletal asymmetry (finding)"/>
26         </concept>
27         <concept>
28           <code value="43029002"/>

```

```
29         <display value="Abnormal posture (finding)"/>
30     </concept>
31     <concept>
32         <code value="298180004"/>
33         <display value="Finding of range of joint movement
(finding)"/>
34     </concept>
35     <concept>
36         <code value="366420008"/>
37         <display value="Peripheral reflex finding (finding)"/>
38     </concept>
39 </include>
40 </compose>
41 </ValueSet>
```

393. KBV_VS_MIO_CMR_U7_U7a_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_VS_MIO_CMR_U7_U7a_Physical_Exam_Abdomen_Genitals

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U7_U7a_Physical_Exam_Abdomen_Genitals"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U7_U7a_Physical_Exam_Abdomen_Genitals"/>
5    <title value="U7, U7a - Abdomen, Genitale"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U7, U7a - Abdomen, Genitale"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="204878001"/>
25           <display value="Undescended testicle (disorder)"/>
26         </concept>
27         <concept>
28           <code value="128545000"/>

```



```

60     <concept>
61         <code value="204878001"/>
62         <display value="Undescended testicle (disorder)"/>
63     </concept>
64     <concept>
65         <code value="128545000"/>
66         <display value="Hernia of abdominal wall (disorder)"/>
67     </concept>
68     <concept>
69         <code value="65476007:
70 {363698007=10200004,363698007=62167004}"/>
71         <display value="Abnormal size (finding) : {Finding site
72 (attribute) = Liver structure (body structure , Finding site (attribute) =
73 Splenic structure (body structure)}/>
74     </concept>
71     </include>
72 </compose>
73 </ValueSet>

```

394. KBV_VS_MIO_CMR_U7_U9_PHYSICAL_EXAM_HEART_BLOOD_CIRCULATION

KBV_VS_MIO_CMR_U7_U9_Physical_Exam_Heart_Blood_Circulation

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U7_U9_Physical_Exam_Heart_Blood_Circulation"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U7_U9_Physical_Exam_Heart_Blood_Circulation
"/>
5    <title value="U7, U7a, U8, U9 - Herz, Kreislauf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U7, U7a, U8, U9 - Herz, Kreislauf"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23       <concept>
24         <code value="361135004"/>
25         <display value="Abnormal cardiac rate (finding)"/>
26       </concept>
27     </compose>

```

```
28         <code value="698247007"/>
29         <display value="Cardiac arrhythmia (disorder)"/>
30     </concept>
31     <concept>
32         <code value="123824001"/>
33         <display value="Heart sounds abnormal (finding)"/>
34     </concept>
35     <concept>
36         <code value="88610006"/>
37         <display value="Heart murmur (finding)"/>
38     </concept>
39 </include>
40 </compose>
41 </ValueSet>
```

395. KBV_VS_MIO_CMU_U7A_AND_U9_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT

KBV_VS_MIO_CMU_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_Tract

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMU_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_Tract"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMU_U7a_and_U9_Physical_Exam_Chest_Lung_Respira
tory_Tract"/>
5    <title value="U7a, U9 - Thorax, Lunge, Atemwege"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U7a, U9 - Thorax, Lunge, Atemwege"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="301272007"/>
25           <display value="Chest auscultation finding (finding)"/>
26         </concept>
27       </include>
    </compose>
  </valueSet>

```

```

28         <code value="301273002"/>
29         <display value="Abnormal breath sounds (finding)"/>
30     </concept>
31     <concept>
32         <code value="17077006"/>
33         <display value="Abnormal respiratory rate (finding)"/>
34     </concept>
35     <concept>
36         <code value="298706004"/>
37         <display value="Finding of appearance of thorax (finding)"/
>
38     </concept>
39     <concept>
40         <code value="423230008"/>
41         <display value="Wide spaced nipples (finding)"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>

```

396. KBV_VS_MIO_CMR_U7A_AND_U9_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_VS_MIO_CMR_U7a_and_U9_Physical_Exam_Musculoskeletal_System

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U7a_and_U9_Physical_Exam_Musculoskeletal_System"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U7a_and_U9_Physical_Exam_Musculoskeletal_Sy
stem"/>
5    <title value="U7a, U9 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U7a, U9 - Bewegungsapparat"/>
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PURPOSE."/>
19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="422949007"/>
25           <display value="Musculoskeletal asymmetry (finding)"/>
26         </concept>
27       </include>
    </compose>
  </concept>
</ValueSet>

```

```
28         <code value="43029002"/>
29         <display value="Abnormal posture (finding)"/>
30     </concept>
31     <concept>
32         <code value="298180004"/>
33         <display value="Finding of range of joint movement
(finding)"/>
34     </concept>
35     <concept>
36         <code value="366420008"/>
37         <display value="Peripheral reflex finding (finding)"/>
38     </concept>
39     <concept>
40         <code value="366725004"/>
41         <display value="Finding of muscle tone (finding)"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>
```


397. KBV_VS_MIO_CMR_U7A_CONSULTATION

KBV_VS_MIO_CMR_U7a_Consultation

```

1 <ValueSet xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U7a_Consultation"/>
3   <version value="1.0.0"/>
4   <name value="KBV_VS_MIO_CMR_U7a_Consultation"/>
5   <title value="U7a - Beratung"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="U7a - Beratung"/>
17  <immutable value="false"/>
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PURPOSE."/>
19    <compose>
20      <include>
21        <system value="http://snomed.info/sct"/>
22        <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23        <concept>
24          <code value="409059003"/>
25          <display value="Safety education, guidance, and counseling
(procedure)"/>
26        </concept>
27      </include>
    </compose>
  </concept>
</ValueSet>

```

```

28         <code value="424308004"/>
29         <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
30     </concept>
31     <concept>
32         <code value="441041000124100"/>
33         <display value="Counseling about nutrition (procedure)"/>
34     </concept>
35     <concept>
36         <code value="304507003"/>
37         <display value="Exercise education (procedure)"/>
38     </concept>
39     <concept>
40         <code value="709135003"/>
41         <display value="Video screen time education (procedure)"/>
42     </concept>
43     <concept>
44         <code value="410263001"/>
45         <display value="Medical/dental care education, guidance,
and counseling (procedure)"/>
46     </concept>
47     <concept>
48         <code value="702971000"/>
49         <display value="Counseling for childhood immunization
(procedure)"/>
50     </concept>
51     <concept>
52         <code value="274410002"/>
53         <display value="Dental referral - child (procedure)"/>
54     </concept>
55 </include>
56 </compose>
57 </ValueSet>

```

398. KBV_VS_MIO_CMR_U7A_CURRENT_CHILD_HISTORY

KBV_VS_MIO_CMR_U7a_Current_Child_History

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U7a_Current_Child_History"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U7a_Current_Child_History"/>
5    <title value="U7a - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U7a - Aktuelle Anamnese des Kindes"/>
17   <immutable value="false"/>
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PURPOSE."/>
19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="715949008"/>
25           <display value="Serious physical health problem (finding)"/
>
26         </concept>
27       </include>
    </compose>
  </concept>
</ValueSet>

```

```

28         <code value="248124006"/>
29         <display value="Eating problem (finding)"/>
30     </concept>
31     <concept>
32         <code value="271840007"/>
33         <display value="Abnormal feces (finding)"/>
34     </concept>
35     <concept>
36         <code value="416940007:363589002=234723000"/>
37         <display value="Past history of procedure (situation) :
Associated procedure (attribute = Topical application of fluoride - tooth
(procedure)"/>
38     </concept>
39     <concept>
40         <code value="162339002"/>
41         <display value="Hearing normal (finding)"/>
42     </concept>
43     <concept>
44         <code value="72863001"/>
45         <display value="Snoring (finding)"/>
46     </concept>
47     <concept>
48         <code value="288599003"/>
49         <display value="Able to use verbal communication (finding)"
/>
50     </concept>
51     <concept>
52         <code value="425067005"/>
53         <display value="Speech and language development finding
(finding)"/>
54     </concept>
55     <concept>
56         <code value="141441000119107"/>
57         <display value="Childhood onset stuttering (finding)"/>
58     </concept>
59 </include>
60 </compose>
61 </ValueSet>

```

399. KBV_VS_MIO_CMR_U7A_DEVELOPMENT_ASSESSMENT

KBV_VS_MIO_CMR_U7a_Development_Assessment

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U7a_Development_Assessment"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U7a_Development_Assessment"/>
5    <title value="U7a - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U7a - Orient. Beurt. Entwicklung"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="364832000"/>
25           <display value="Finding related to ability to perform gross
motor function (finding)"/>
26         </concept>
27       </include>
    </compose>
  </ValueSet>

```

```

28         <code value="364944003"/>
29         <display value="Finding related to ability to perform fine
motor function (finding)"/>
30     </concept>
31     <concept>
32         <code value="304866004"/>
33         <display value="Psychodynamic attachment finding (finding)"
/>
34     </concept>
35     <concept>
36         <code value="284490008"/>
37         <display value="Finding relating to complex and social
behaviors (finding)"/>
38     </concept>
39     <concept>
40         <code value="268672004"/>
41         <display value="Disorder of speech and language development
(disorder)"/>
42     </concept>
43     <concept>
44         <code value="365997002"/>
45         <display value="Finding related to ability to interact with
others (finding)"/>
46     </concept>
47 </include>
48 </compose>
49 </ValueSet>

```

400. KBV_VS_MIO_CMR_U7A_PHYSICAL_EXAM_MOUTH_NOSE

KBV_VS_MIO_CMR_U7a_Physical_Exam_Mouth_Nose	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U7a_Physical_Exam_Mouth_Nose"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U7a_Physical_Exam_Mouth_Nose"/>
6	<title value="U7a - Mundhöhle, Kiefer, Nase"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U7a - Mundhöhle, Kiefer, Nase"/>
18	<immutable value="false"/>
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43	PURPOSE."/>
44	<compose>
45	<include>
46	<system value="http://snomed.info/sct"/>
47	<version value="http://snomed.info/sct/900000000000207008/
48	version/20200731"/>
49	<concept>
50	<code value="300255008"/>
51	<display value="Oral cavity problem (finding)"/>
52	</concept>
53	<concept>
54	<code value="125593007"/>

```
29         <display value="Injury of face (disorder)"/>
30     </concept>
31     <concept>
32         <code value="449790007"/>
33         <display value="Orofacial cleft (disorder)"/>
34     </concept>
35     <concept>
36         <code value="367381002"/>
37         <display value="Weak mouth closure (finding)"/>
38     </concept>
39     <concept>
40         <code value="232209000"/>
41         <display value="Nasal obstruction (disorder)"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>
```


401. KBV_VS_MIO_CMR_U7A_U9_PHYSICAL_EXAM_EYES

KBV_VS_MIO_CMR_U7a_U9_Physical_Exam_Eyes

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
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3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U7a_U9_Physical_Exam_Eyes"/>
5    <title value="U7a, U8, U9 - Augen"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="737269000"/>
25           <display value="Eye appearance abnormal (finding)"/>
26         </concept>
27         <concept>
28           <code value="307699005"/>

```

```

29         <display value="Nystagmus present (finding)"/>
30     </concept>
31     <concept>
32         <code value="164011009"/>
33         <display value="On examination - strabismus - squint
(finding)"/>
34     </concept>
35     <concept>
36         <code value="34241000119104"/>
37         <display value="Ocular torticollis (disorder)"/>
38     </concept>
39     <concept>
40         <code value="301937002"/>
41         <display value="Finding of appearance of pupil (finding)"/>
42     </concept>
43     <concept>
44         <code value="252853008:363713009=263654008"/>
45         <display value="Stereotests (procedure) : Has
interpretation (attribute) = Abnormal (qualifier value)"/>
46     </concept>
47     <concept>
48         <code value="342061000119102"/>
49         <display value="Amblyopia of left eye (disorder)"/>
50     </concept>
51     <concept>
52         <code value="336451000119108"/>
53         <display value="Amblyopia of right eye (disorder)"/>
54     </concept>
55     <concept>
56         <code value="3289004"/>
57         <display value="Anisometropia (disorder)"/>
58     </concept>
59 </include>
60 </compose>
61 </ValueSet>
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KBV_VS_MIO_CMU_U7a_U9_Physical_Exam_Eyes"/>
64     <version value="1.0.0"/>
65     <name value="KBV_VS_MIO_CMU_U7a_U9_Physical_Exam_Eyes"/>
66     <title value="U7a, U8, U9 - Augen"/>
67     <status value="active" />
68     <experimental value="false"/>
69     <date value="2020-11-30" />
70     <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
71     <contact>
72         <telecom>
73             <system value="url"/>
74             <value value="http://www.kbv.de"/>
75         </telecom>
76     </contact>
77     <description value="U7a, U8, U9 - Augen"/>
78     <immutable value="false"/>

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83             <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
84             <concept>
85                 <code value="737269000"/>
86                 <display value="Eye appearance abnormal (finding)"/>
87             </concept>
88             <concept>
89                 <code value="307699005"/>
90                 <display value="Nystagmus present (finding)"/>
91             </concept>
92             <concept>
93                 <code value="164011009"/>
94                 <display value="On examination - strabismus - squint
(finding)"/>
95             </concept>
96             <concept>
97                 <code value="34241000119104"/>
98                 <display value="Ocular torticollis (disorder)"/>
99             </concept>
100            <concept>
101                <code value="301937002"/>
102                <display value="Finding of appearance of pupil (finding)"/>
103            </concept>
104            <concept>
105                <code value="252853008:363713009=263654008"/>
106                <display value="Stereotests (procedure) : Has
interpretation (attribute) = Abnormal (qualifier value)"/>
107            </concept>
108            <concept>
109                <code value="342061000119102"/>
110                <display value="Amblyopia of left eye (disorder)"/>
111            </concept>

```

```
112         <concept>
113             <code value="336451000119108"/>
114             <display value="Amblyopia of right eye (disorder)"/>
115         </concept>
116         <concept>
117             <code value="3289004"/>
118             <display value="Anisometropia (disorder)"/>
119         </concept>
120     </include>
121 </compose>
122 </ValueSet>
```

402. KBV_VS_MIO_CMR_U8_CONSULTATION

KBV_VS_MIO_CMR_U8_Consultation	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U8_Consultation"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U8_Consultation"/>
6	<title value="U8 - Beratung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U8 - Beratung"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="409059003"/>
26	<display value="Safety education, guidance, and counseling
27	(procedure)"/>
	</concept>
	</include>
	</compose>

```

28         <code value="424308004"/>
29         <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
30     </concept>
31     <concept>
32         <code value="441041000124100"/>
33         <display value="Counseling about nutrition (procedure)"/>
34     </concept>
35     <concept>
36         <code value="304507003"/>
37         <display value="Exercise education (procedure)"/>
38     </concept>
39     <concept>
40         <code value="709135003"/>
41         <display value="Video screen time education (procedure)"/>
42     </concept>
43     <concept>
44         <code value="702971000"/>
45         <display value="Counseling for childhood immunization
(procedure)"/>
46     </concept>
47     <concept>
48         <code value="274410002"/>
49         <display value="Dental referral - child (procedure)"/>
50     </concept>
51 </include>
52 </compose>
53 </ValueSet>

```

403. KBV_VS_MIO_CMR_U8_CURRENT_CHILD_HISTORY

KBV_VS_MIO_CMR_U8_Current_Child_History	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U8_Current_Child_History"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U8_Current_Child_History"/>
6	<title value="U8 - Aktuelle Anamnese des Kindes"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U8 - Aktuelle Anamnese des Kindes"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="715949008"/>
26	<display value="Serious physical health problem (finding)"/
27	>
	</concept>
	</compose>
	</valueSet>

```
28         <code value="72863001"/>
29         <display value="Snoring (finding)"/>
30     </concept>
31     <concept>
32         <code value="425067005"/>
33         <display value="Speech and language development finding
(finding)"/>
34     </concept>
35     <concept>
36         <code value="288599003"/>
37         <display value="Able to use verbal communication (finding)"
/>
38     </concept>
39     <concept>
40         <code value="141441000119107"/>
41         <display value="Childhood onset stuttering (finding)"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>
```


404. KBV_VS_MIO_CMR_U8_DEVELOPMENT_ASSESSMENT

KBV_VS_MIO_CMR_U8_Development_Assessment	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U8_Development_Assessment"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U8_Development_Assessment"/>
6	<title value="U8 - Orient. Beurt. Entwicklung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U8 - Orient. Beurt. Entwicklung"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="364832000"/>
26	<display value="Finding related to ability to perform gross
27	motor function (finding)"/>
	</concept>
	</include>
	</compose>

```
28         <code value="364944003"/>
29         <display value="Finding related to ability to perform fine
motor function (finding)"/>
30     </concept>
31     <concept>
32         <code value="365715000"/>
33         <display value="Finding related to ability to process
information (finding)"/>
34     </concept>
35     <concept>
36         <code value="284490008"/>
37         <display value="Finding relating to complex and social
behaviors (finding)"/>
38     </concept>
39     <concept>
40         <code value="268672004"/>
41         <display value="Disorder of speech and language development
(disorder)"/>
42     </concept>
43     <concept>
44         <code value="365997002"/>
45         <display value="Finding related to ability to interact with
others (finding)"/>
46     </concept>
47 </include>
48 </compose>
49 </ValueSet>
```

405. KBV_VS_MIO_CMR_U8_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_VS_MIO_CMR_U8_Physical_Exam_Abdomen_Genitals

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U8_Physical_Exam_Abdomen_Genitals"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U8_Physical_Exam_Abdomen_Genitals"/>
5    <title value="U8 - Abdomen, Genitale"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U8 - Abdomen, Genitale"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="204878001"/>
25           <display value="Undescended testicle (disorder)"/>
26         </concept>
27         <concept>
28           <code value="128545000"/>

```

```
29         <display value="Hernia of abdominal wall (disorder)"/>
30     </concept>
31     <concept>
32         <code value="65476007:
33 {363698007=10200004,363698007=62167004}"/>
34         <display value="Abnormal size (finding) : {Finding site
35 (attribute) = Liver structure (body structure , Finding site (attribute) =
36 Splenic structure (body structure)}/>
37     </concept>
38     <concept>
39         <code value="167222005"/>
40         <display value="Abnormal urinalysis (finding)"/>
41     </concept>
42 </include>
43 </compose>
44 </ValueSet>
```

406. KBV_VS_MIO_CMR_U8_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT

KBV_VS_MIO_CMR_U8_Physical_Exam_Chest_Lung_Respiratory_Tract

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U8_Physical_Exam_Chest_Lung_Respiratory_Tract"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U8_Physical_Exam_Chest_Lung_Respiratory_Tra
ct"/>
5    <title value="U8 - Thorax, Lunge, Atemwege"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U8 - Thorax, Lunge, Atemwege"/>
17   <immutable value="false"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="301272007"/>
25           <display value="Chest auscultation finding (finding)"/>
26         </concept>
27       </include>
    </compose>
  </contact>
</ValueSet>

```

```

28         <code value="301273002"/>
29         <display value="Abnormal breath sounds (finding)"/>
30     </concept>
31     <concept>
32         <code value="17077006"/>
33         <display value="Abnormal respiratory rate (finding)"/>
34     </concept>
35     <concept>
36         <code value="298706004"/>
37         <display value="Finding of appearance of thorax (finding)"/
>
38     </concept>
39     <concept>
40         <code value="423230008"/>
41         <display value="Wide spaced nipples (finding)"/>
42     </concept>
43     <concept>
44         <code value="404684003:
45 {47429007=41345002,363698007=731726001}"/>
46         <display value="Clinical finding (finding) : { Associated
with (attribute) = Rickets (disorder), Finding site (attribute) = Entire
bone of thorax (body structure) }"/>
47     </concept>
48 </include>
49 </compose>
</ValueSet>

```

407. KBV_VS_MIO_CMR_U8_PHYSICAL_EXAM_EARS

KBV_VS_MIO_CMR_U8_Physical_Exam_Ears

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U8_Physical_Exam_Ears"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U8_Physical_Exam_Ears"/>
5    <title value="U8 - Ohren"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U8 - Ohren"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="134376008"/>
25           <display value="Hearing test right abnormality (finding)"/>
26         </concept>
27         <concept>
28           <code value="134375007"/>

```

```
29         <display value="Hearing test left abnormality (finding)"/>
30     </concept>
31 </include>
32 </compose>
33 </ValueSet>
```


408. KBV_VS_MIO_CMR_U8_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM

KBV_VS_MIO_CMR_U8_Physical_Exam_Musculoskeletal_System

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U8_Physical_Exam_Musculoskeletal_System"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U8_Physical_Exam_Musculoskeletal_System"/>
5    <title value="U8 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U8 - Bewegungsapparat"/>
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19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="298380006"/>
25           <display value="Deformity of spine (finding)"/>
26         </concept>
27         <concept>
28           <code value="422949007"/>

```

```

29         <display value="Musculoskeletal asymmetry (finding)"/>
30     </concept>
31 <concept>
32     <code value="43029002"/>
33     <display value="Abnormal posture (finding)"/>
34 </concept>
35 <concept>
36     <code value="225606002"/>
37     <display value="Abnormal movement (finding)"/>
38 </concept>
39 <concept>
40     <code value="298180004"/>
41     <display value="Finding of range of joint movement
(finding)"/>
42 </concept>
43 <concept>
44     <code value="366725004"/>
45     <display value="Finding of muscle tone (finding)"/>
46 </concept>
47 <concept>
48     <code value="366420008"/>
49     <display value="Peripheral reflex finding (finding)"/>
50 </concept>
51 <concept>
52     <code value="404684003:
{47429007=41345002,363698007=2592007}"/>
53     <display value="Clinical finding (finding) : { Associated
with (attribute) = Rickets (disorder), Finding site (attribute) = All
extremities (body structure) }"/>
54 </concept>
55 </include>
56 </compose>
57 </ValueSet>

```

409. KBV_VS_MIO_CMR_U8_U9_PHYSICAL_EXAM_MOUTH_NOSE

KBV_VS_MIO_CMR_U8_U9_Physical_Exam_Mouth_Nose

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U8_U9_Physical_Exam_Mouth_Nose"/>
3    <version value="1.0.0"/>
4    <name value="KBV_VS_MIO_CMR_U8_U9_Physical_Exam_Mouth_Nose"/>
5    <title value="U8, U9 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="U8, U9 - Mundhöhle, Kiefer, Nase"/>
17   <immutable value="false"/>
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PURPOSE."/>
19     <compose>
20       <include>
21         <system value="http://snomed.info/sct"/>
22         <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23         <concept>
24           <code value="300255008"/>
25           <display value="Oral cavity problem (finding)"/>
26         </concept>
27         <concept>
28           <code value="449790007"/>

```

```
29         <display value="Orfacial cleft (disorder)"/>
30     </concept>
31     <concept>
32         <code value="125593007"/>
33         <display value="Injury of face (disorder)"/>
34     </concept>
35 </include>
36 </compose>
37 </ValueSet>
```

410. KBV_VS_MIO_CMR_U9_CONSULTATION

KBV_VS_MIO_CMR_U9_Consultation

```
1 <ValueSet xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_CMR_U9_Consultation"/>
3   <version value="1.0.0"/>
4   <name value="KBV_VS_MIO_CMR_U9_Consultation"/>
5   <title value="U9 - Beratung"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="U9 - Beratung"/>
17  <immutable value="false"/>
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19    <compose>
20      <include>
21        <system value="http://snomed.info/sct"/>
22        <version value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
23      <concept>
24        <code value="409066002:
{363702006=426482000,260686004=360160009}"/>
25        <display value="Education, guidance and counseling
(procedure) : { Has focus (attribute) = Prevention of dental caries
(procedure) , Method (attribute) = Checking - action (qualifier value) }"/>
```

```

26         </concept>
27         <concept>
28             <code value="409059003"/>
29             <display value="Safety education, guidance, and counseling
(procedure)"/>
30         </concept>
31         <concept>
32             <code value="424308004"/>
33             <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
34         </concept>
35         <concept>
36             <code value="284352003+304507003"/>
37             <display value="Obesity diet education (procedure) +
Exercise education (procedure)"/>
38         </concept>
39         <concept>
40             <code value="11816003"/>
41             <display value="Diet education (procedure)"/>
42         </concept>
43         <concept>
44             <code value="709135003"/>
45             <display value="Video screen time education (procedure)"/>
46         </concept>
47         <concept>
48             <code value="408935001"/>
49             <display value="Substance abuse prevention education
(procedure)"/>
50         </concept>
51         <concept>
52             <code value="702971000"/>
53             <display value="Counseling for childhood immunization
(procedure)"/>
54         </concept>
55         <concept>
56             <code value="274410002"/>
57             <display value="Dental referral - child (procedure)"/>
58         </concept>
59     </include>
60 </compose>
61 </ValueSet>

```

411. KBV_VS_MIO_CMR_U9_CURRENT_CHILD_HISTORY

KBV_VS_MIO_CMR_U9_Current_Child_History	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U9_Current_Child_History"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U9_Current_Child_History"/>
6	<title value="U9 - Aktuelle Anamnese des Kindes"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U9 - Aktuelle Anamnese des Kindes"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="715949008"/>
26	<display value="Serious physical health problem (finding)"/
27	>
	</concept>
	</compose>
	</valueSet>

```
28         <code value="300228004"/>
29         <display value="Hearing problem (finding)"/>
30     </concept>
31     <concept>
32         <code value="425067005"/>
33         <display value="Speech and language development finding
(finding)"/>
34     </concept>
35     <concept>
36         <code value="288599003"/>
37         <display value="Able to use verbal communication (finding)"
/>
38     </concept>
39     <concept>
40         <code value="141441000119107"/>
41         <display value="Childhood onset stuttering (finding)"/>
42     </concept>
43 </include>
44 </compose>
45 </ValueSet>
```


412. KBV_VS_MIO_CMR_U9_DEVELOPMENT_ASSESSMENT

KBV_VS_MIO_CMR_U9_Development_Assessment	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U9_Development_Assessment"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U9_Development_Assessment"/>
6	<title value="U9 - Orient. Beurt. Entwicklung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U9 - Orient. Beurt. Entwicklung"/>
18	<immutable value="false"/>
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43	PURPOSE."/>
44	<compose>
45	<include>
46	<system value="http://snomed.info/sct"/>
47	<version value="http://snomed.info/sct/900000000000207008/
48	version/20200731"/>
49	<concept>
50	<code value="364832000"/>
51	<display value="Finding related to ability to perform gross
52	motor function (finding)"/>
53	</concept>
54	</include>
55	</compose>
56	</ValueSet>

```
28         <code value="364944003"/>
29         <display value="Finding related to ability to perform fine
motor function (finding)"/>
30     </concept>
31     <concept>
32         <code value="106136008"/>
33         <display value="Memory finding (finding)"/>
34     </concept>
35     <concept>
36         <code value="284490008"/>
37         <display value="Finding relating to complex and social
behaviors (finding)"/>
38     </concept>
39     <concept>
40         <code value="268672004"/>
41         <display value="Disorder of speech and language development
(disorder)"/>
42     </concept>
43     <concept>
44         <code value="365997002"/>
45         <display value="Finding related to ability to interact with
others (finding)"/>
46     </concept>
47 </include>
48 </compose>
49 </ValueSet>
```

413. KBV_VS_MIO_CMR_U9_PHYSICAL_EXAM_ABDOMEN_GENITALS

KBV_VS_MIO_CMR_U9_Physical_Exam_Abdomen_Genitals	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_CMR_U9_Physical_Exam_Abdomen_Genitals"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_CMR_U9_Physical_Exam_Abdomen_Genitals"/>
6	<title value="U9 - Abdomen, Genitale"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="U9 - Abdomen, Genitale"/>
18	<immutable value="false"/>
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19	<compose>
20	<include>
21	<system value="http://snomed.info/sct"/>
22	<version value="http://snomed.info/sct/900000000000207008/
23	version/20200731"/>
24	<concept>
25	<code value="65476007:
	{363698007=10200004,363698007=62167004}"/>
	<display value="Abnormal size (finding) : {Finding site
	(attribute) = Liver structure (body structure , Finding site (attribute) =
	Splenic structure (body structure)}/>

```
26         </concept>
27         <concept>
28             <code value="128545000"/>
29             <display value="Hernia of abdominal wall (disorder)"/>
30         </concept>
31     </include>
32 </compose>
33 </ValueSet>
```

414. KBV_VS_MIO_PC_PN_EXAMINATION_NUMBER

KBV_VS_MIO_PC_PN_Examination_Number	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/
3	KBV_VS_MIO_PC_PN_Examination_Number"/>
4	<version value="1.0.0"/>
5	<name value="KBV_VS_MIO_PC_PN_Examination_Number"/>
6	<title value="Untersuchungsnummer Teilnahmekarte"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Untersuchungsnummer Teilnahmekarte"/>
18	<immutable value="false"/>
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43	PURPOSE."/>
44	<compose>
45	<include>
46	<system value="http://snomed.info/sct"/>
47	<version value="http://snomed.info/sct/900000000000207008/
48	version/20200731"/>
49	<concept>
50	<code value="170107008"/>
51	<display value="Child examination - 10 days (procedure)"/>
52	</concept>
53	<concept>
54	<code value="243788004:370131001=133931009"/>

```

29         <display value="Child examination (procedure) : Recipient
category = Infant (person)"/>
30     </concept>
31     <concept>
32         <code value="170250008"/>
33         <display value="Child 3 month examination (procedure)"/>
34     </concept>
35     <concept>
36         <code value="170263002"/>
37         <display value="Child 6 month examination (procedure)"/>
38     </concept>
39     <concept>
40         <code value="170254004"/>
41         <display value="Child 1 year examination (procedure)"/>
42     </concept>
43     <concept>
44         <code value="401140000"/>
45         <display value="Child 2 year examination (procedure)"/>
46     </concept>
47     <concept>
48         <code value="170281004"/>
49         <display value="Child 3 year examination (procedure)"/>
50     </concept>
51     <concept>
52         <code value="410635005"/>
53         <display value="Child 4 year examination (procedure)"/>
54     </concept>
55     <concept>
56         <code value="243788004:370131001=410602000"/>
57         <display value="Child examination (procedure) : Recipient
category (attribute) = Preschool child (person)"/>
58     </concept>
59 </include>
60 </compose>
61 </ValueSet>

```

415. KBV_CM_MIO_PC_PN_EXAMINATION_NUMBER_GERMAN

KBV_CM_MIO_PC_PN_Examination_Number_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_PC_PN_Examination_Number_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_PC_PN_Examination_Number_German"/>
6	<title value="Untersuchungsnummer Teilnahmekarte"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für
18	Untersuchungsnummer Teilnahmekarte mit deutschen Bezeichnungen"/>
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18	<group>
19	<source value="http://snomed.info/sct"/>
20	<sourceVersion value="http://snomed.info/sct/900000000000207008/
21	version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_PC_PN_Examination_Number_German"/>
24	<targetVersion value="1.0.0"/>
25	<element>
26	<code value="170107008"/>
	<display value="Child examination - 10 days (procedure)"/>
	<target>

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27         <code value="U2310Lebenstag"/>
28         <display value="U2 3.-10. Lebenstag"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="243788004:370131001=133931009"/>
34     <display value="Child examination (procedure) : Recipient
category = Infant (person)"/>
35     <target>
36         <code value="U345Lebenswoche"/>
37         <display value="U3 4.-5. Lebenswoche"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="170250008"/>
43     <display value="Child 3 month examination (procedure)"/>
44     <target>
45         <code value="U434Lebensmonat"/>
46         <display value="U4 3.-4. Lebensmonat"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="170263002"/>
52     <display value="Child 6 month examination (procedure)"/>
53     <target>
54         <code value="U567Lebensmonat"/>
55         <display value="U5 6.-7. Lebensmonat"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="170254004"/>
61     <display value="Child 1 year examination (procedure)"/>
62     <target>
63         <code value="U61012Lebensmonat"/>
64         <display value="U6 10.-12. Lebensmonat"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="401140000"/>
70     <display value="Child 2 year examination (procedure)"/>
71     <target>
72         <code value="U72124Lebensmonat"/>
73         <display value="U7 21.-24. Lebensmonat"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="170281004"/>
79     <display value="Child 3 year examination (procedure)"/>
80     <target>
81         <code value="U7a3436Lebensmonat"/>
82         <display value="U7a 34.-36. Lebensmonat"/>
83         <equivalence value="equivalent"/>
84     </target>
85 </element>

```



```

86     <element>
87         <code value="410635005"/>
88         <display value="Child 4 year examination (procedure)"/>
89         <target>
90             <code value="U84648Lebensmonat"/>
91             <display value="U8 46.-48. Lebensmonat"/>
92             <equivalence value="equivalent"/>
93         </target>
94     </element>
95     <element>
96         <code value="243788004:370131001=410602000"/>
97         <display value="Child examination (procedure) : Recipient
category (attribute) = Preschool child (person)"/>
98         <target>
99             <code value="U96064Lebensmonat"/>
100            <display value="U9 60.-64. Lebensmonat"/>
101            <equivalence value="equivalent"/>
102        </target>
103    </element>
104 </group>
105 </ConceptMap>

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416. KBV_CM_MIO_CMR_EXAMINATION_NUMBER_GERMAN

KBV_CM_MIO_CMR_Examination_Number_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_Examination_Number_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_Examination_Number_German"/>
6	<title value="Untersuchungsnummer U-Heft"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für
18	Untersuchungsnummer U-Heft mit deutschen Bezeichnungen"/>
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42	TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
43	PURPOSE."/>
44	<group>
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46	<sourceVersion value="http://snomed.info/sct/900000000000207008/
47	version/20200731"/>
48	<target value="https://fhir.kbv.de/CodeSystem/
49	KBV_CS_MIO_CMR_Examination_Number_German"/>
50	<targetVersion value="1.0.0"/>
51	<element>
52	<code value="170099002"/>
53	<display value="Child examination - birth (procedure)"/>
54	</element>
55	</conceptmap>

```

27         <code value="U1Geburt"/>
28         <display value="U1 Geburt"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="170107008"/>
34     <display value="Child examination - 10 days (procedure)"/>
35     <target>
36         <code value="U2310Lebenstag"/>
37         <display value="U2 3.-10. Lebenstag"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="243788004:370131001=133931009"/>
43     <display value="Child examination (procedure) : Recipient
category = Infant (person)"/>
44     <target>
45         <code value="U345Lebenswoche"/>
46         <display value="U3 4.-5. Lebenswoche"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="170250008"/>
52     <display value="Child 3 month examination (procedure)"/>
53     <target>
54         <code value="U434Lebensmonat"/>
55         <display value="U4 3.-4. Lebensmonat"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="170263002"/>
61     <display value="Child 6 month examination (procedure)"/>
62     <target>
63         <code value="U567Lebensmonat"/>
64         <display value="U5 6.-7. Lebensmonat"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="170254004"/>
70     <display value="Child 1 year examination (procedure)"/>
71     <target>
72         <code value="U61012Lebensmonat"/>
73         <display value="U6 10.-12. Lebensmonat"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="401140000"/>
79     <display value="Child 2 year examination (procedure)"/>
80     <target>
81         <code value="U72124Lebensmonat"/>
82         <display value="U7 21.-24. Lebensmonat"/>
83         <equivalence value="equivalent"/>
84     </target>
85 </element>

```

```

86     <element>
87         <code value="170281004"/>
88         <display value="Child 3 year examination (procedure)"/>
89         <target>
90             <code value="U7a3436Lebensmonat"/>
91             <display value="U7a 34.-36. Lebensmonat"/>
92             <equivalence value="equivalent"/>
93         </target>
94     </element>
95     <element>
96         <code value="410635005"/>
97         <display value="Child 4 year examination (procedure)"/>
98         <target>
99             <code value="U84648Lebensmonat"/>
100            <display value="U8 46.-48. Lebensmonat"/>
101            <equivalence value="equivalent"/>
102        </target>
103    </element>
104    <element>
105        <code value="243788004:370131001=410602000"/>
106        <display value="Child examination (procedure) : Recipient
category (attribute) = Preschool child (person)"/>
107        <target>
108            <code value="U96064Lebensmonat"/>
109            <display value="U9 60.-64. Lebensmonat"/>
110            <equivalence value="equivalent"/>
111        </target>
112    </element>
113    <element>
114        <code value="738796001:363702006=171191008"/>
115        <display value="Collection of dried blood spot specimen
(procedure) : Has focus (attribute) = Cystic fibrosis screening
(procedure)"/>
116        <target>
117            <code value="ScreeningaufMukoviszidose"/>
118            <display value="Screening auf Mukoviszidose"/>
119            <equivalence value="equivalent"/>
120        </target>
121    </element>
122    <element>
123        <code value="738796001:363702006=428447008"/>
124        <display value="Collection of dried blood spot specimen
(procedure) : Has focus (attribute) = Newborn blood spot screening
(procedure)"/>
125        <target>
126            <code value="ErweitertesNeugeborenenScreening"/>
127            <display value="Erweitertes Neugeborenen-Screening"/>
128            <equivalence value="equivalent"/>
129        </target>
130    </element>
131    <element>
132        <code value="171241003"/>
133        <display value="Congenital dislocation of the hip screening
(procedure)"/>
134        <target>
135            <code value="ScreeningaufHueftgelenkdysplasieundluxation"/
>
136            <display value="Screening auf Hüftgelenkdysplasie und
-luxation"/>
137            <equivalence value="equivalent"/>

```

```

138         </target>
139     </element>
140     <element>
141         <code value="252957005"/>
142         <display value="Children's hearing test (procedure)"/>
143         <target>
144             <code value="Hoerscreening"/>
145             <display value="Hörscreening"/>
146             <equivalence value="equivalent"/>
147         </target>
148     </element>
149     <element>
150         <code value="129822005"/>
151         <display value="Childhood growth AND/OR development finding
(finding)"/>
152         <target>
153             <code value="Perzentilkurven"/>
154             <display value="Perzentilkurven"/>
155             <equivalence value="equivalent"/>
156         </target>
157     </element>
158     <element>
159         <code value="252465000:405813007=56459004"/>
160         <display value="Pulse oximetry (procedure) : Procedure site -
Direct (attribute) = Foot structure (body structure)"/>
161         <target>
162             <code value="PulsoxymetrieScreeningMessungamFuss"/>
163             <display value="Pulsoxymetrie-Screening (Messung am Fuß)"/>
164             <equivalence value="equivalent"/>
165         </target>
166     </element>
167 </group>
168 </ConceptMap>

```

417. KBV_CM_MIO_CMR_FOETAL_POSITION_GERMAN

KBV_CM_MIO_CMR_Foetal_Position_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_Foetal_Position_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_Foetal_Position_German"/>
6	<title value="Kindslage aus Sicht d. Kindes"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für Kindslage aus Sicht d. Kindes mit deutschen Bezeichnungen"/>
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19	<group>
20	<source value="http://snomed.info/sct"/>
21	<sourceVersion value="http://snomed.info/sct/900000000000207008/version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_Foetal_Position_German"/>
24	<targetVersion value="1.0.0"/>
25	<element>
26	<code value="394698008:246090004=70028003"/>
27	<display value="Birth history (situation) : Associated finding (attribute) = Vertex presentation (finding)"/>

```

26     <target>
27         <code value="Schaedellage"/>
28         <display value="Schädellage"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="407613009"/>
34     <display value="Born by breech delivery (situation)"/>
35     <target>
36         <code value="Beckenendlage"/>
37         <display value="Beckenendlage"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="394698008:246090004=199362007"/>
43     <display value="Birth history (situation) : Associated finding
(attribute) = Transverse lie - delivered (disorder)"/>
44     <target>
45         <code value="Querlage"/>
46         <display value="Querlage"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 </group>
51 </ConceptMap>

```

418. KBV_CM_MIO_CMR_U1_U3_BIRTHMODE_GERMAN

KBV_CM_MIO_CMR_U1_U3_Birthmode_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
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3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U1_U3_Birthmode_German"/>
5    <title value="Geburtsmodus"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U1_U3_Birthmode_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="395683001"/>
25       <display value="Born by normal vaginal delivery (situation)"/>
26     </element>

```



```

27         <code value="Spontan"/>
28         <display value="Spontan"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="394699000"/>
34     <display value="Born by cesarean section (situation)"/>
35     <target>
36         <code value="Sectio"/>
37         <display value="Sectio"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="407614003"/>
43     <display value="Born by ventouse delivery (situation)"/>
44     <target>
45         <code value="Vakuum"/>
46         <display value="Vakuum"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="395681004"/>
52     <display value="Born by forceps delivery (situation)"/>
53     <target>
54         <code value="Forceps"/>
55         <display value="Forceps"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 </group>
60 </ConceptMap>

```

419. KBV_CM_MIO_CMR_PREGNANCY_HISTORY_GERMAN

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6	<title value="Schwangerschaftsanamnese"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
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16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für Schwangerschaftsanamnese mit deutschen Bezeichnungen"/>
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22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_Pregnancy_History_German"/>
24	<targetVersion value="1.0.0"/>
25	<element>
26	<code value="721151003"/>
27	<display value="Maternal history of gestational diabetes (situation)"/>

```

26         <target>
27             <code value="Gestationsdiabetes"/>
28             <display value="Gestationsdiabetes"/>
29             <equivalence value="equivalent"/>
30         </target>
31     </element>
32     <element>
33         <code value="704144000"/>
34         <display value="Maternal history of diabetes mellitus
(situation)"/>
35         <target>
36             <code value="Diabetesmellitus"/>
37             <display value="Diabetes mellitus"/>
38             <equivalence value="equivalent"/>
39         </target>
40     </element>
41     <element>
42         <code value="417451006+410684002:
{408731000=410512000,363589002=416608005,408730004=410525008,408732007=4443
01002}"/>
43         <display value="Procedure needed (situation) + Drug therapy
status (situation) : { Temporal context (attribute) = Current or specified
time (qualifier value) , Associated procedure (attribute) = Drug therapy
(procedure) , Procedure context (attribute)= Needed (qualifier value) ,
Subject relationship context (attribute) = Mother of subject (person) }"/>
44         <target>
45             <code value="Dauermedikation"/>
46             <display value="Dauermedikation"/>
47             <equivalence value="equivalent"/>
48         </target>
49     </element>
50     <element>
51         <code value="160427003:246090004=40609001"/>
52         <display value="Family history with explicit context pertaining
to mother (situation) : Associated finding (attribute) = Infectious disease
in mother complicating pregnancy, childbirth AND/OR puerperium (disorder)"/
>
53         <target>
54             <code value="akuteoderchronischeInfektioneninderSchwangersc
haft"/>
55             <display value="akute oder chronische Infektionen in der
Schwangerschaft"/>
56             <equivalence value="equivalent"/>
57         </target>
58     </element>
59     <element>
60         <code value="160427003:246090004=165775009"/>
61         <display value="Family history with explicit context pertaining
to mother (situation) : Associated finding (attribute) = Indirect Coombs
test positive (finding)"/>
62         <target>
63             <code value="AntikoerperSuchtestpositiv"/>
64             <display value="Antikörper-Suchtest positiv"/>
65             <equivalence value="equivalent"/>
66         </target>
67     </element>
68     <element>
69         <code value="160427003:246090004=120001000119107"/>

```

```

70         <display value="Family history with explicit context pertaining
to mother (situation) : Associated finding (attribute) = Group B
streptococcus infection in mother complicating childbirth (disorder)"/>
71         <target>
72             <code value="BStreptokokkenStatusderMutterpositiv"/>
73             <display value="B-Streptokokken-Status der Mutter positiv"/
>
74             <equivalence value="equivalent"/>
75         </target>
76     </element>
77     <element>
78         <code value="160427003:246090004=16356006"/>
79         <display value="Family history with explicit context pertaining
to mother (situation) : Associated finding (attribute) = Multiple pregnancy
(disorder)"/>
80         <target>
81             <code value="Mehrlingsschwangerschaft"/>
82             <display value="Mehrlingsschwangerschaft"/>
83             <equivalence value="equivalent"/>
84         </target>
85     </element>
86     <element>
87         <code value="413350009:
{246090004=199646006,408732007=444301002}"/>
88         <display value="Finding with explicit context (situation) :
{ Associated finding (attribute) = Polyhydramnios - delivered (disorder),
Subject relationship context (attribute) = Mother of subject (person) }"/>
89         <target>
90             <code value="PolyHydramnion"/>
91             <display value="(Poly-)Hydramnion"/>
92             <equivalence value="equivalent"/>
93         </target>
94     </element>
95     <element>
96         <code value="413350009:
{246090004=59566000,408732007=444301002}"/>
97         <display value="Finding with explicit context (situation) :
{ Associated finding (attribute) = Oligohydramnios (disorder), Subject
relationship context (attribute) = Mother of subject (person) }"/>
98         <target>
99             <code value="Oligohydramnion"/>
100            <display value="Oligohydramnion"/>
101            <equivalence value="equivalent"/>
102        </target>
103    </element>
104    <element>
105        <code value="288256007"/>
106        <display value="History of maternal psychiatric problem
(situation)"/>
107        <target>
108            <code value="besonderepsychischeBelastungen"/>
109            <display value="besondere psychische Belastungen"/>
110            <equivalence value="equivalent"/>
111        </target>
112    </element>
113    <element>
114        <code value="413350009:
{246090004=284465006,408732007=444301002}"/>

```

```

115      <display value="Finding with explicit context (situation) :
{ Associated finding (attribute) = Finding relating to psychosocial
functioning (finding), Subject relationship context (attribute) = Mother of
subject (person) }"/>
116      <target>
117          <code value="besonderesozialeBelastungen"/>
118          <display value="besondere soziale Belastungen"/>
119          <equivalence value="equivalent"/>
120      </target>
121  </element>
122  <element>
123      <code value="442080007"/>
124      <display value="Drug misuse by mother (situation)"/>
125      <target>
126          <code value="Abusus"/>
127          <display value="Abusus"/>
128          <equivalence value="equivalent"/>
129      </target>
130  </element>
131 </group>
132 </ConceptMap>

```

420. KBV_CM_MIO_CMR_HEARSCREENING_METHOD_GERMAN

KBV_CM_MIO_CMR_Hearscreening_Method_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_Hearscreening_Method_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_Hearscreening_Method_German"/>
6	<title value="Hörscreenigmethode"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für
18	Hörscreenigmethode mit deutschen Bezeichnungen"/>
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	PURPOSE."/>
18	<group>
19	<source value="http://snomed.info/sct"/>
20	<sourceVersion value="http://snomed.info/sct/900000000000207008/
21	version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_Hearscreening_Method_German"/>
24	<targetVersion value="1.0.0"/>
25	<element>
	<code value="446077009"/>
	<display value="Automated otoacoustic emission test
	(procedure)"/>

```

26         <target>
27             <code value="ErstuntersuchungmittelsTEOAEinderRegelindeners
ten3Lebenstagen"/>
28             <display value="Erstuntersuchung mittels TEOAE, in der
Regel in den ersten 3 Lebenstagen"/>
29             <equivalence value="equivalent"/>
30         </target>
31     </element>
32     <element>
33         <code value="252616000:246513007=261422002"/>
34         <display value="Auditory brainstem electric response audiometry
(procedure) : Revision status (attribute) = First stage of multistage
procedure (qualifier value)"/>
35         <target>
36             <code value="ErstuntersuchungmittelsAABRinderRegelindenerst
en3Lebenstagen"/>
37             <display value="Erstuntersuchung mittels AABR, in der Regel
in den ersten 3 Lebenstagen"/>
38             <equivalence value="equivalent"/>
39         </target>
40     </element>
41     <element>
42         <code value="252616000:246513007=261426004"/>
43         <display value="Auditory brainstem electric response audiometry
(procedure) : Revision status (attribute) = Second stage of multistaged
procedure (qualifier value)"/>
44         <target>
45             <code value="KontrollAABRbeiauffaelligemErstbefundinderRege
lbisU2"/>
46             <display value="Kontroll-AABR bei auffälligem Erstbefund,
in der Regel bis U2"/>
47             <equivalence value="equivalent"/>
48         </target>
49     </element>
50 </group>
51 </ConceptMap>

```

421. KBV_CM_MIO_CMR_HEARSCREENING_RESULT_GERMAN

KBV_CM_MIO_CMR_Hearscreening_Result_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_Hearscreening_Result_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_Hearscreening_Result_German"/>
6	<title value="Hörscreeningbefund Lokalisation"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für
18	Hörscreeningbefund Lokalisation mit deutschen Bezeichnungen"/>
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18	<group>
19	<source value="http://snomed.info/sct"/>
20	<sourceVersion value="http://snomed.info/sct/900000000000207008/
21	version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_Hearscreening_Result_German"/>
24	<targetVersion value="1.0.0"/>
25	<element>
26	<code value="275727004"/>
	<display value="Hearing test normal (finding)"/>
	</element>


```
27         <code value="Hoerbefundunauffaelligbeidseits"/>
28         <display value="Hörbefund unauffällig beidseits"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="134376008"/>
34     <display value="Hearing test right abnormality (finding)"/>
35     <target>
36         <code value="Hoerbefundauffaelligrechts"/>
37         <display value="Hörbefund auffällig rechts"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="134375007"/>
43     <display value="Hearing test left abnormality (finding)"/>
44     <target>
45         <code value="Hoerbefundauffaelliglinks"/>
46         <display value="Hörbefund auffällig links"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 </group>
51 </ConceptMap>
```

422. KBV_CM_MIO_CMR_GENDER_BIRTH_GERMAN

KBV_CM_MIO_CMR_Gender_Birth_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_Gender_Birth_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_Gender_Birth_German"/>
6	<title value="Geschlecht SNOMED"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
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18	<group>
19	<source value="http://snomed.info/sct"/>
20	<sourceVersion value="http://snomed.info/sct/900000000000207008/
21	version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_Gender_Birth_German"/>
24	<targetVersion value="1.0.0"/>
25	<element>
26	<code value="703118005"/>
	<display value="Feminine gender (finding)"/>
	</target>

```
27         <code value="W"/>
28         <display value="W"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="703117000"/>
34     <display value="Masculine gender (finding)"/>
35     <target>
36         <code value="M"/>
37         <display value="M"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="394744001"/>
43     <display value="Gender unspecified (finding)"/>
44     <target>
45         <code value="X"/>
46         <display value="X"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 </group>
51 </ConceptMap>
```

423. KBV_CM_MIO_CMR_HIP_SCREENING_METHOD_GERMAN

KBV_CM_MIO_CMR_Hip_Screening_Method_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_Hip_Screening_Method_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_Hip_Screening_Method_German"/>
6	<title value="Hüftscreening Methode"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
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19	<group>
20	<source value="http://snomed.info/sct"/>
21	<sourceVersion value="http://snomed.info/sct/900000000000207008/version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_Hip_Screening_Method_German"/>
24	<targetVersion value="1.0.0"/>
25	<element>
26	<code value="129125009:
27	{363589002=241503003,408730004=398166005,408731000=410588008}"/>

```

25     <display value="Procedure with explicit context (situation) :
{ Associated procedure (attribute) = Ultrasound scan of neonatal hip
(procedure) , Procedure context (situation) = Performed (qualifier value) ,
Temporal context (situation) = Past - time unspecified (qualifier value) }"
/>
26     <target>
27         <code value="HueftsonographischerVorbefundja"/>
28         <display value="Hüftsonographischer Vorbefund: ja"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="129125009:
{363589002=241503003,408730004=385660001,408731000=410588008}"/>
34     <display value="Procedure with explicit context (situation) :
{ Associated procedure (attribute) = Ultrasound scan of neonatal hip
(procedure) , Procedure context (situation) = Not done (qualifier value) ,
Temporal context (situation) = Past - time unspecified (qualifier value) }"
/>
35     <target>
36         <code value="HueftsonographischerVorbefundnein"/>
37         <display value="Hüftsonographischer Vorbefund: nein"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="129125009:
{363589002=241503003,408730004=410537005,408731000=410588008}"/>
43     <display value="Procedure with explicit context (situation) :
{ Associated procedure (attribute) = Ultrasound scan of neonatal hip
(procedure) , Procedure context (situation) = Action status unknown
(qualifier value) , Temporal context (situation) = Past - time unspecified
(qualifier value) }  "/>
44     <target>
45         <code value="HueftsonographischerVorbefundunbekannt"/>
46         <display value="Hüftsonographischer Vorbefund: unbekannt"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="129125009:
{363589002=241503003,408730004=398166005,408731000=410584005}"/>
52     <display value="Procedure with explicit context
(situation) : { Associated procedure (attribute) = Ultrasound scan of
neonatal hip (procedure) , Procedure context (situation) = Performed
(qualifier value) , Temporal context (situation) = Current - time specified
(qualifier value) }"/>
53     <target>
54         <code value="HueftsonographischerBefundinder45Lebenswoche"/
>
55         <display value="Hüftsonographischer Befund in der 4.-5.
Lebenswoche"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 </group>
60 </ConceptMap>

```

424. KBV_CM_MIO_CMR_GRAF_HIP_ULTRASOUND_CLASSIFICATION_GERMAN

KBV_CM_MIO_CMR_Graf_Hip_Ultrasound_Classification_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_Graf_Hip_Ultrasound_Classification_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_Graf_Hip_Ultrasound_Classification_German"/
6	>
7	<title value="Hüfttyp nach Graf"/>
8	<status value="active" />
9	<experimental value="false"/>
10	<date value="2020-11-30" />
11	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
12	<contact>
13	<telecom>
14	<system value="url"/>
15	<value value="http://www.kbv.de"/>
16	</telecom>
17	</contact>
18	<description value="Diese Conceptmap verknüpft die Codes für Hüfttyp
19	nach Graf mit deutschen Bezeichnungen"/>
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44	PURPOSE."/>
45	<group>
46	<source value="https://fhir.kbv.de/CodeSystem/
47	KBV_CS_MIO_CMR_Graf_Hip_Ultrasound_Classification"/>
48	<sourceVersion value="1.0.0"/>
49	<target value="https://fhir.kbv.de/CodeSystem/
50	KBV_CS_MIO_CMR_Graf_Hip_Ultrasound_Classification_German"/>
51	<targetVersion value="1.0.0"/>
52	<element>
53	<code value="1ab"/>
54	<display value="Graf Ia/Ib"/>

```

26     <target>
27         <code value="IaIb"/>
28         <display value="Ia/Ib"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="2a"/>
34     <display value="Graf IIa"/>
35     <target>
36         <code value="IIa"/>
37         <display value="IIa"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="2cd"/>
43     <display value="Graf IIc/D"/>
44     <target>
45         <code value="IIcD"/>
46         <display value="IIc/D"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="3a"/>
52     <display value="Graf IIIa"/>
53     <target>
54         <code value="IIIa"/>
55         <display value="IIIa"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="3b"/>
61     <display value="Graf IIIb"/>
62     <target>
63         <code value="IIIb"/>
64         <display value="IIIb"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="4"/>
70     <display value="Graf IV"/>
71     <target>
72         <code value="IV"/>
73         <display value="IV"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 </group>
78 </ConceptMap>

```

425. KBV_CM_MIO_CMR_BODYSITE_HIP_GERMAN

KBV_CM_MIO_CMR_Bodysite_Hip_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_Bodysite_Hip_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_Bodysite_Hip_German"/>
5    <title value="Hüftlateralität"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Bodysite_Hip_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="362906008"/>
25       <display value="Entire right hip joint (body structure)"/>
26     </element>

```



```
27         <code value="rechteHuefte"/>
28         <display value="rechte Hüfte"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="362905007"/>
34     <display value="Entire left hip joint (body structure)"/>
35     <target>
36         <code value="linkeHuefte"/>
37         <display value="linke Hüfte"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 </group>
42 </ConceptMap>
```

426. KBV_CM_MIO_CMR_HIP_HISTORY_GERMAN

KBV_CM_MIO_CMR_Hip_History_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_Hip_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_Hip_History_German"/>
5    <title value="Hüftanamnese"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Hip_History_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="407613009"/>
25       <display value="Born by breech delivery (situation)"/>
26     </element>

```

```

27         <code value="GeburtausBeckenendlage"/>
28         <display value="Geburt aus Beckenendlage"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="700191004"/>
34     <display value="Family history of congenital hip dysplasia
(situation)"/>
35     <target>
36         <code value="HueftgelenksluxationbzwHueftgelenksdysplasiein
Herkunftsfamilie"/>
37         <display value="Hüftgelenksluxation bzw.
Hüftgelenksdysplasie in Herkunftsfamilie"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="73573004"/>
43     <display value="Congenital anomaly of musculoskeletal system
(disorder)"/>
44     <target>
45         <code value="StellungsanomaliebzwFehlbildungeninsbderFuesse
"/>
46         <display value="Stellungsanomalie bzw. Fehlbildungen (insb.
der Füße)"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 </group>
51 </ConceptMap>

```

427. KBV_CM_MIO_CMR_HIP_PROCEEDING_GERMAN

KBV_CM_MIO_CMR_Hip_Proceeding_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_Hip_Proceeding_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_Hip_Proceeding_German"/>
5    <title value="Hüfte - weiteres Vorgehen"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
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15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Hip_Proceeding_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="440378000:704321009=241502008"/>
25       <display value="Referral for (observable entity) :
Characterizes (attribute) = Ultrasound scan of hip (procedure)"/>

```

```

26         <target>
27             <code value="Kontrollsonographie"/>
28             <display value="Kontrollsonographie"/>
29             <equivalence value="equivalent"/>
30         </target>
31     </element>
32     <element>
33         <code value="306228005"/>
34         <display value="Referral for diagnostic investigation
(procedure)"/>
35         <target>
36             <code value="UeberweisungzurdiagnostischenAbklaerung"/>
37             <display value="Überweisung zur diagnostischen Abklärung"/>
38             <equivalence value="equivalent"/>
39         </target>
40     </element>
41     <element>
42         <code value="243796009:
{363589002=112731004,408731000=410511007,408730004=410535002,408732007=4106
04004}"/>
43         <display value="Situation with explicit context (situation) :
{ Associated procedure (attribute) = Reduction of congenital hip
dislocation by splint (procedure), Temporal context (attribute) = Current
or past (actual) (qualifier value), Procedure context (attribute) =
Indicated (qualifier value), Subject relationship context (attribute) =
Subject of record (person) }"/>
44         <target>
45             <code value="Behandlungsempfehlung"/>
46             <display value="Behandlungsempfehlung"/>
47             <equivalence value="equivalent"/>
48         </target>
49     </element>
50 </group>
51 </ConceptMap>

```

428. KBV_CM_MIO_CMR_NEWBORN_BLOOD_SPOT_SCREENING_TYPE_GERMAN

KBV_CM_MIO_CMR_Newborn_Blood_Spot_Screening_Type_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_Newborn_Blood_Spot_Screening_Type_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_Newborn_Blood_Spot_Screening_Type_German"/>
5    <title value="Typ der Blutabnahme"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für Typ der
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Newborn_Blood_Spot_Screening_Type_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="425758004:246513007=261422002"/>

```

```

25     <display value="Diagnostic blood test (procedure) : Revision
status (attribute) = First stage of multistage procedure (qualifier value)"
/>
26     <target>
27         <code value="Erstblutabnahme"/>
28         <display value="Erstblutabnahme"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="425758004:246513007=261426004"/>
34     <display value="Diagnostic blood test (procedure) : Revision
status (attribute) = Second stage of multistaged procedure (qualifier
value)"/>
35     <target>
36         <code value="Zweitblutabnahme"/>
37         <display value="Zweitblutabnahme"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="425758004:246513007=261429006"/>
43     <display value="Diagnostic blood test (procedure) : Revision
status (attribute) = Third stage of multistaged procedure (qualifier
value)"/>
44     <target>
45         <code value="Kontrollblutabnahme"/>
46         <display value="Kontrollblutabnahme"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 </group>
51 </ConceptMap>

```

429. KBV_CM_MIO_CMR_PULSE_OXYMETRY_SCREENING_DATA_ABSENT_REASON_GERMAN

KBV_CM_MIO_CMR_Pulse_Oxymetry_Screening_Data_Absent_Reason_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_Pulse_Oxymetry_Screening_Data_Absent_Reason_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_Pulse_Oxymetry_Screening_Data_Absent_Reason
6	_German"/>
7	<title value="Gründe zur Ablehnung des Pulsoxymetriescreenings"/>
8	<status value="active" />
9	<experimental value="false"/>
10	<date value="2020-11-30" />
11	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
12	<contact>
13	<telecom>
14	<system value="url"/>
15	<value value="http://www.kbv.de"/>
16	</telecom>
17	</contact>
18	<description value="Diese Conceptmap verknüpft die Codes zur Gründe zur
19	Ablehnung des Pulsoxymetriescreenings mit deutschen Bezeichnungen"/>
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18	<group>
19	<source value="http://snomed.info/sct"/>
20	<sourceVersion value="http://snomed.info/sct/900000000000207008/
21	version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_Pulse_Oxymetry_Screening_Data_Absent_Reason_German"/>
24	<targetVersion value="1.0.0"/>
	<element>
	<code value="428119001:
	{363589002=250554003,408730004=410534003}" />


```

25     <display value="Procedure not indicated (situation) :
{ Associated procedure (attribute) = Measurement of oxygen saturation at
periphery (procedure) , Procedure context (attribute) = Not indicated
(qualifier value) }" />
26     <target>
27         <code value="keinPulsoxymetriescreeningBeiPraenatalDiagnost
iziertemKritischemHerzfehler" />
28         <display value="Kein Pulsoxymetrie-Screening bei pränatal
diagnostiziertem kritischem Herzfehler" />
29         <equivalence value="equivalent" />
30     </target>
31 </element>
32 <element>
33     <code value="183948000:363589002=250554003" />
34     <display value="Refused procedure - parent's wish (situation) :
Associated procedure (attribute) = Measurement of oxygen saturation at
periphery (procedure)" />
35     <target>
36         <code value="elternWuenschenKeineUntersuchung" />
37         <display value="Eltern wünschen keine Untersuchung" />
38         <equivalence value="equivalent" />
39     </target>
40 </element>
41 </group>
42 </ConceptMap>

```

430. KBV_CM_MIO_CMR_PULSE_OXYMETRY_SCREENING_MEASUREMENT_TYPE_GERMAN

KBV_CM_MIO_CMR_Pulse_Oxymetry_Screening_Measurement_Type_German

```

1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
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3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_Pulse_Oxymetry_Screening_Measurement_Type_G
erman"/>
5   <title value="Typ der Pulsoxymetriemessung"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
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22      <targetVersion value="1.0.0"/>
23      <element>
24        <code value="250554003:363703001=399455000"/>

```

```

25     <display value="Measurement of oxygen saturation at periphery
      (procedure) : Has intent (attribute) = Primary procedure (qualifier value)"
      />
26     <target>
27         <code value="Erstmessung"/>
28         <display value="Erstmessung"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="250554003:363703001=262134003"/>
34     <display value="Measurement of oxygen saturation at periphery
      (procedure) : Has intent (attribute) = Secondary procedure (qualifier
      value)"/>
35     <target>
36         <code value="Kontrollmessung"/>
37         <display value="Kontrollmessung"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 </group>
42 </ConceptMap>

```

431. KBV_CM_MIO_CMR_U2_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CM_MIO_CMR_U2_Physical_Exam_Musculoskeletal_System_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U2_Physical_Exam_Musculoskeletal_System_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U2_Physical_Exam_Musculoskeletal_System_Ger
man"/>
5    <title value="U2 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U2 -
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PURPOSE."/>
18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_Physical_Exam_Musculoskeletal_System_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="422949007"/>
25       <display value="Musculoskeletal asymmetry (finding)"/>

```

```

26     <target>
27         <code value="Asymmetrien"/>
28         <display value="Asymmetrien"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="43029002"/>
34     <display value="Abnormal posture (finding)"/>
35     <target>
36         <code value="Schiefhaltung"/>
37         <display value="Schiefhaltung"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="225606002"/>
43     <display value="Abnormal movement (finding)"/>
44     <target>
45         <code value="Spontanmotorik"/>
46         <display value="Spontanmotorik"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="366725004"/>
52     <display value="Finding of muscle tone (finding)"/>
53     <target>
54         <code value="Muskeltonus"/>
55         <display value="Muskeltonus"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="8652009"/>
61     <display value="Opisthotonus (finding)"/>
62     <target>
63         <code value="Opisthotonus"/>
64         <display value="Opisthotonus"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="298180004"/>
70     <display value="Finding of range of joint movement (finding)"/>
71     <target>
72         <code value="passiveBeweglichkeitdergrossenGelenke"/>
73         <display value="passive Beweglichkeit der großen Gelenke"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="299742001+299743006"/>
79     <display value="Moro reflex absent (finding) + Moro reflex
equivocal (finding)"/>
80     <target>
81         <code value="MoroReaktion"/>
82         <display value="Moro-Reaktion"/>
83         <equivalence value="equivalent"/>
84     </target>

```

```

85     </element>
86     <element>
87         <code value="299796002"/>
88         <display value="Galant's reflex absent (finding)"/>
89         <target>
90             <code value="GalantReflex"/>
91             <display value="Galant-Reflex"/>
92             <equivalence value="equivalent"/>
93         </target>
94     </element>
95     <element>
96         <code value="299763004+299764005"/>
97         <display value="Stepping reflex absent (finding)+Stepping
98 reflex equivocal (finding)"/>
99         <target>
100             <code value="Schreitautomatismus"/>
101             <display value="Schreitautomatismus"/>
102             <equivalence value="equivalent"/>
103         </target>
104     </element>
105     <element>
106         <code value="404684003:116676008=72704001"/>
107         <display value="Clinical finding (finding) : Associated
108 morphology (attribute) = Fracture (morphologic abnormality)"/>
109         <target>
110             <code value="klinischeFrakturzeichen"/>
111             <display value="klinische Frakturzeichen"/>
112             <equivalence value="equivalent"/>
113         </target>
114     </element>
</group>
</ConceptMap>

```

432. KBV_CM_MIO_CMR_U1_U3_PULSE_OXYMETRY_MEASUREMENT_GERMAN

KBV_CM_MIO_CMR_U1_U3_Pulse_Oxymetry_Measurement_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U1_U3_Pulse_Oxymetry_Measurement_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U1_U3_Pulse_Oxymetry_Measurement_German"/>
5    <title value="Auffälligkeit Sauerstoffsättigung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U1_U3_Pulse_Oxymetry_Measurement_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="449171008"/>
25       <display value="Oxygen saturation below reference range
(finding)"/>

```

```
26         <target>
27             <code value="auffaellig"/>
28             <display value="auffällig"/>
29             <equivalence value="equivalent"/>
30         </target>
31     </element>
32     <element>
33         <code value="448225001"/>
34         <display value="Oxygen saturation within reference range
(finding)"/>
35         <target>
36             <code value="unauffaellig"/>
37             <display value="unauffällig"/>
38             <equivalence value="equivalent"/>
39         </target>
40     </element>
41 </group>
42 </ConceptMap>
```


433. KBV_CM_MIO_CMR_U1_APGAR_SCORE_IDENTIFIER_GERMAN

KBV_CM_MIO_CMR_U1_Apgar_Score_Identifier_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U1_Apgar_Score_Identifier_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U1_Apgar_Score_Identifier_German"/>
5    <title value="Apgar Score am Zeitpunkt"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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Score am Zeitpunkt mit deutschen Bezeichnungen"/>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U1_Apgar_Score_Identifier_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="169922007"/>
25       <display value="Apgar score at 10 minutes (observable entity)"/>
  >

```

```
26     <target>
27         <code value="ApgarzumZeitpunkt10MinnachGeburt"/>
28         <display value="Apgar zum Zeitpunkt 10 Min. nach Geburt "/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="169909004"/>
34     <display value="Apgar score at 5 minutes (observable entity)"/>
35     <target>
36         <code value="ApgarzumZeitpunkt5MinnachGeburt"/>
37         <display value="Apgar zum Zeitpunkt 5 Min. nach Geburt "/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 </group>
42 </ConceptMap>
```

434. KBV_CM_MIO_CMR_U1_APGAR_SCORE_VALUE_GERMAN

KBV_CM_MIO_CMR_U1_Apgar_Score_Value_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_U1_Apgar_Score_Value_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U1_Apgar_Score_Value_German"/>
6	<title value="Apgar-Score Wert"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
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20	<source value="http://snomed.info/sct"/>
21	<sourceVersion value="http://snomed.info/sct/900000000000207008/version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/KBV_CS_MIO_CMR_U1_Apgar_Score_Value_German"/>
23	<targetVersion value="1.0.0"/>
24	<element>
25	<code value="77714001"/>
26	<display value="Apgar score 0 (finding)"/>
27	</element>

```

27         <code value="Apgar0"/>
28         <display value="Apgar 0"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="43610007"/>
34     <display value="Apgar score 1 (finding)"/>
35     <target>
36         <code value="Apgar1"/>
37         <display value="Apgar 1"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="39910003"/>
43     <display value="Apgar score 2 (finding)"/>
44     <target>
45         <code value="Apgar2"/>
46         <display value="Apgar 2"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="26635001"/>
52     <display value="Apgar score 3 (finding)"/>
53     <target>
54         <code value="Apgar3"/>
55         <display value="Apgar 3"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="38107004"/>
61     <display value="Apgar score 4 (finding)"/>
62     <target>
63         <code value="Apgar4"/>
64         <display value="Apgar 4"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="24388001"/>
70     <display value="Apgar score 5 (finding)"/>
71     <target>
72         <code value="Apgar5"/>
73         <display value="Apgar 5"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="10318004"/>
79     <display value="Apgar score 6 (finding)"/>
80     <target>
81         <code value="Apgar6"/>
82         <display value="Apgar 6"/>
83         <equivalence value="equivalent"/>
84     </target>
85 </element>
86 <element>

```

```

87     <code value="13323003"/>
88     <display value="Apgar score 7 (finding)"/>
89     <target>
90         <code value="Apgar7"/>
91         <display value="Apgar 7"/>
92         <equivalence value="equivalent"/>
93     </target>
94 </element>
95 <element>
96     <code value="12431004"/>
97     <display value="Apgar score 8 (finding)"/>
98     <target>
99         <code value="Apgar8"/>
100        <display value="Apgar 8"/>
101        <equivalence value="equivalent"/>
102    </target>
103 </element>
104 <element>
105     <code value="64198003"/>
106     <display value="Apgar score 9 (finding)"/>
107     <target>
108         <code value="Apgar9"/>
109         <display value="Apgar 9"/>
110         <equivalence value="equivalent"/>
111     </target>
112 </element>
113 <element>
114     <code value="49544001"/>
115     <display value="Apgar score 10 (finding)"/>
116     <target>
117         <code value="Apgar10"/>
118         <display value="Apgar 10"/>
119         <equivalence value="equivalent"/>
120     </target>
121 </element>
122 </group>
123 </ConceptMap>

```

435. KBV_CM_MIO_CMR_U2_CONSULTATION_GERMAN

KBV_CM_MIO_CMR_U2_Consultation_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_U2_Consultation_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U2_Consultation_German"/>
6	<title value="U2 - Beratung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
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19	<group>
20	<source value="http://snomed.info/sct"/>
21	<sourceVersion value="http://snomed.info/sct/900000000000207008/version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/KBV_CS_MIO_CMR_U2_Consultation_German"/>
23	<targetVersion value="1.0.0"/>
24	<element>
25	<code value="438650006"/>
26	<display value="Dietary education for breast feeding (procedure)"/>

```

26         <target>
27             <code value="StillenErnaehrung"/>
28             <display value="Stillen/Ernährung"/>
29             <equivalence value="equivalent"/>
30         </target>
31     </element>
32     <element>
33         <code value="408433001"/>
34         <display value="Recommendation to carer regarding prevention of
sudden infant death syndrome (procedure) "/>
35         <target>
36             <code value="ploetzlicherKindstod"/>
37             <display value="plötzlicher Kindstod"/>
38             <equivalence value="equivalent"/>
39         </target>
40     </element>
41     <element>
42         <code value="409066002:
{363702006=444069008,363702006=426482000}"/>
43         <display value="Education, guidance and counseling
(procedure) : Has focus (attribute) = Administration of Vitamin D
supplement (procedure) , Has focus (attribute) = Prevention of dental
caries (procedure) }"/>
44         <target>
45             <code value="InformationzuRachitisprophylaxemittelsVitaminD
undKariesprophylaxemittelsFluorid"/>
46             <display value="Information zu Rachitisprophylaxe mittels
Vitamin D und Kariesprophylaxe mittels Fluorid"/>
47             <equivalence value="equivalent"/>
48         </target>
49     </element>
50     <element>
51         <code value="409066002:363702006=698350008"/>
52         <display value="Education, guidance and counseling
(procedure) : Has focus (attribute) = Administration of vitamin K1 via oral
route (procedure)"/>
53         <target>
54             <code value="VitaminKProphylaxepruefenundwennnoetigdurchfue
hren"/>
55             <display value="Vitamin-K-Prophylaxe prüfen und wenn nötig
durchführen"/>
56             <equivalence value="equivalent"/>
57         </target>
58     </element>
59     <element>
60         <code value="424673000"/>
61         <display value="Community resources education, guidance and
counseling (procedure)"/>
62         <target>
63             <code value="InformationenzuregionalenUnterstuetzungsangebo
tenzBELternKindHilfenFrueheHilfen"/>
64             <display value="Informationen zu regionalen
Unterstützungsangeboten (z.B. Eltern-Kind-Hilfen, Frühe Hilfen)"/>
65             <equivalence value="equivalent"/>
66         </target>
67     </element>
68 </group>
69 </ConceptMap>

```

436. KBV_CM_MIO_CMR_U2_FAMILY_HISTORY_GERMAN

KBV_CM_MIO_CMR_U2_Family_History_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U2_Family_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U2_Family_History_German"/>
5    <title value="U2 - Familienanamnese"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U2 -
Familienanamnese mit deutschen Bezeichnungen"/>
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PURPOSE."/>
18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_Family_History_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="160346003"/>
25       <display value="Family history: Eye disorder (situation)"/>
26     </element>

```



```

27         <code value="AugenerkrankungenzBStrabismusAmblyopieerbliche
Augenkrankheit"/>
28         <display value="Augenerkrankungen (z. B. Strabismus,
Amblyopie, erbliche Augenkrankheit)"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="160352002"/>
34     <display value="Family history: Ear disorder (situation)"/>
35     <target>
36         <code value="angeboreneHoerstoerungenoderOhrfehlbildungen"/
>
37         <display value="angeborene Hörstörungen oder
Ohrfehlbildungen"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="737367001"/>
43     <display value="Family history of disorder of immune function
(situation)"/>
44     <target>
45         <code value="Immundefekte"/>
46         <display value="Immundefekte"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="700191004"/>
52     <display value="Family history of congenital hip dysplasia
(situation)"/>
53     <target>
54         <code value="Hueftdysplasie"/>
55         <display value="Hüftdysplasie"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 </group>
60 </ConceptMap>

```

437. KBV_CM_MIO_CMR_U2_CURRENT_CHILD_HISTORY_GERMAN

KBV_CM_MIO_CMR_U2_Current_Child_History_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U2_Current_Child_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U2_Current_Child_History_German"/>
5    <title value="U2 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U2 -
Aktuelle Anamnese des Kindes mit deutschen Bezeichnungen"/>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_Current_Child_History_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="715949008"/>
25       <display value="Serious physical health problem (finding)"/>
26       <target>

```

```

27         <code value="schwerwiegendeErkrankungenseitderletztenUnters
uchungOperationen"/>
28         <display value="schwerwiegende Erkrankungen seit der
letzten Untersuchung, Operationen"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="399122003"/>
34     <display value="Swallowing problem (finding)"/>
35     <target>
36         <code value="SchwierigkeitenbeimTrinkenSchluckstoerungen"/>
37         <display value="Schwierigkeiten beim Trinken,
Schluckstörungen"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="271863002"/>
43     <display value="Stool color abnormal (finding)"/>
44     <target>
45         <code value="StuhlfarbemitFarbtafelerfragen"/>
46         <display value="Stuhlfarbe (mit Farbtafel erfragen)"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="162214009"/>
52     <display value="Crying infant (finding)"/>
53     <target>
54         <code value="auffaelligesSchreien"/>
55         <display value="auffälliges Schreien"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="413350009:
{408729009=410519009,408731000=410512000,408732007=410604004,246090004=5278
1008}"/>
61     <display value="Finding with explicit context (situation) :
{ Finding context (attribute) = At risk context (qualifier value), Temporal
context (attribute) = Current or specified time (qualifier value), Subject
relationship context (attribute) = Subject of record (person), Associated
finding (attribute) = Congenital hip dysplasia (disorder) }"/>
62     <target>
63         <code value="RisikofaktorenfuerHueftdysplasie"/>
64         <display value="Risikofaktoren für Hüftdysplasie"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```

438. KBV_CM_MIO_CMR_U2_PHYSICAL_EXAM_SKIN_GERMAN

KBV_CM_MIO_CMR_U2_Physical_Exam_Skin_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U2_Physical_Exam_Skin_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U2_Physical_Exam_Skin_German"/>
5    <title value="U2 - Haut"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_Physical_Exam_Skin_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="267029006"/>
25       <display value="Pale - symptom (finding)"/>
26       <target>

```

```

27         <code value="auffaelligeBlaesse"/>
28         <display value="auffällige Blässe"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="3415004"/>
34     <display value="Cyanosis (finding)"/>
35     <target>
36         <code value="Zyanose"/>
37         <display value="Zyanose"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="162740002"/>
43     <display value="On examination - jaundiced color (finding)"/>
44     <target>
45         <code value="Ikterus"/>
46         <display value="Ikterus"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="400210000"/>
52     <display value="Hemangioma (disorder)"/>
53     <target>
54         <code value="Haemangiome"/>
55         <display value="Hämangiome"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="21119008"/>
61     <display value="Pigmented nevus, no International
Classification of Diseases for Oncology subtype (morphologic abnormality)"/
>
62     <target>
63         <code value="NaeviundanderePigmentanomalien"/>
64         <display value="Naevi und andere Pigmentanomalien"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="267038008"/>
70     <display value="Edema (finding)"/>
71     <target>
72         <code value="Oedeme"/>
73         <display value="Ödeme"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="781645001"/>
79     <display value="Injury to skin caused by trauma (finding)"/>
80     <target>
81         <code value="AnhaltfuerVerletzungenzBHaematomePetechienVerb
rennungNarben"/>
82         <display value="Anhalt für Verletzungen (z.B. Hämatome,
Petechien, Verbrennung, Narben)"/>

```

```
83         <equivalence value="equivalent"/>
84     </target>
85 </element>
86 <element>
87     <code value="251839006"/>
88     <display value="Fluid balance finding (finding)"/>
89     <target>
90         <code value="Hydratationszustand"/>
91         <display value="Hydratationszustand"/>
92         <equivalence value="equivalent"/>
93     </target>
94 </element>
95 </group>
96 </ConceptMap>
```

439. KBV_CM_MIO_CMR_U2_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CM_MIO_CMR_U2_Physical_Exam_Mouth_Nose_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U2_Physical_Exam_Mouth_Nose_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U2_Physical_Exam_Mouth_Nose_German"/>
5    <title value="U2 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_Physical_Exam_Mouth_Nose_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="300255008"/>
25       <display value="Oral cavity problem (finding)"/>
26     </element>

```

```

27         <code value="AuffaelligkeitenderSchleimhautunddesKieferkamm
s"/>
28         <display value="Auffälligkeiten der Schleimhaut und des
Kieferkamms"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="449790007"/>
34     <display value="Orofacial cleft (disorder)"/>
35     <target>
36         <code value="KieferGaumenanomalie"/>
37         <display value="Kiefer- Gaumenanomalie"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="125593007"/>
43     <display value="Injury of face (disorder)"/>
44     <target>
45         <code value="Verletzungszeichen"/>
46         <display value="Verletzungszeichen"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="65476007:363698007=21974007"/>
52     <display value="Abnormal size (finding) : Finding site
(attribute) = Tongue structure (body structure) "/>
53     <target>
54         <code value="abnormeGroessederZunge"/>
55         <display value="abnorme Größe der Zunge"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="232209000"/>
61     <display value="Nasal obstruction (disorder)"/>
62     <target>
63         <code value="behinderteNasenatmung"/>
64         <display value="behinderte Nasenatmung"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```


440. KBV_CM_MIO_CMR_U2_U3_PHYSICAL_EXAM_ABDOMEN_GENITALS_GERMAN

KBV_CM_MIO_CMR_U2_U3_Physical_Exam_Abdomen_Genitals_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_U2_U3_Physical_Exam_Abdomen_Genitals_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U2_U3_Physical_Exam_Abdomen_Genitals_German
6	"/>
7	<title value="U2, U3 - Abdomen, Genitale"/>
8	<status value="active" />
9	<experimental value="false"/>
10	<date value="2020-11-30" />
11	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
12	<contact>
13	<telecom>
14	<system value="url"/>
15	<value value="http://www.kbv.de"/>
16	</telecom>
17	</contact>
18	<description value="Diese Conceptmap verknüpft die Codes für U2, U3 -
19	Abdomen, Genitale mit deutschen Bezeichnungen"/>
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	PURPOSE."/>
18	<group>
19	<source value="http://snomed.info/sct"/>
20	<sourceVersion value="http://snomed.info/sct/900000000000207008/
21	version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_U2_U3_Physical_Exam_Abdomen_Genitals_German"/>
24	<targetVersion value="1.0.0"/>
	<element>
	<code value="822987005:
	{116676008=21390004,363698007=818987002}"/>

```

25     <display value="Finding of abdominopelvic segment of trunk
(finding) : {Associated morphology (attribute) = Developmental anomaly
(morphologic abnormality) , Finding site (attribute) = Structure of
abdominopelvic cavity (body structure) }"/>
26     <target>
27         <code value="Anomalien"/>
28         <display value="Anomalien"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="249537008"/>
34     <display value="Umbilicus finding (finding)"/>
35     <target>
36         <code value="Nabelveraenderungen"/>
37         <display value="Nabelveraenderungen"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="65476007:{363698007=10200004,363698007=62167004}"/
>
43     <display value="Abnormal size (finding) : {Finding site
(attribute) = Liver structure (body structure , Finding site (attribute) =
Splenic structure (body structure) }"/>
44     <target>
45         <code value="LeberundMilzgroesse"/>
46         <display value="Leber- und Milzgröße"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="128545000"/>
52     <display value="Hernia of abdominal wall (disorder)"/>
53     <target>
54         <code value="Hernien"/>
55         <display value="Hernien"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 </group>
60 </ConceptMap>

```

441. KBV_CM_MIO_CMR_U2_U3_PHYSICAL_EXAM_EARS_GERMAN

KBV_CM_MIO_CMR_U2_U3_Physical_Exam_Ears_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_U2_U3_Physical_Exam_Ears_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U2_U3_Physical_Exam_Ears_German"/>
6	<title value="U2, U3 - Ohren"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für U2, U3 -
18	Ohren mit deutschen Bezeichnungen"/>
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	TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
	PURPOSE."/>
18	<group>
19	<source value="http://snomed.info/sct"/>
20	<sourceVersion value="http://snomed.info/sct/900000000000207008/
21	version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_U2_U3_Physical_Exam_Ears_German"/>
24	<targetVersion value="1.0.0"/>
25	<element>
	<code value="282038006"/>
	<display value="Congenital abnormality of external ear
	(disorder)"/>

```
26         <target>
27             <code value="FehlbildungenzB0hrfistelnAnhaengselAtresie"/>
28             <display value="Fehlbildungen (z. B. Ohrfisteln, Anhängsel,
Atresie)"/>
29             <equivalence value="equivalent"/>
30         </target>
31     </element>
32 </group>
33 </ConceptMap>
```

442. KBV_CM_MIO_CMR_U2_U3_PHYSICAL_EXAM_EYES_GERMAN

KBV_CM_MIO_CMR_U2_U3_Physical_Exam_Eyes_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_U2_U3_Physical_Exam_Eyes_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U2_U3_Physical_Exam_Eyes_German"/>
6	<title value="U2, U3 - Augen"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für U2, U3 -
18	Augen mit deutschen Bezeichnungen"/>
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43	PURPOSE."/>
44	<group>
45	<source value="http://snomed.info/sct"/>
46	<sourceVersion value="http://snomed.info/sct/900000000000207008/
47	version/20200731"/>
48	<target value="https://fhir.kbv.de/CodeSystem/
49	KBV_CS_MIO_CMR_U2_U3_Physical_Exam_Eyes_German"/>
50	<targetVersion value="1.0.0"/>
51	<element>
52	<code value="737269000"/>
53	<display value="Eye appearance abnormal (finding)"/>
54	</element>
55	</conceptmap>

```

27         <code value="InspektionmorphologischeAuffaelligkeitenzBPtos
isLeukokorieBulbusgroessenauffaelligkeitenKolobom"/>
28         <display value="Inspektion: morphologische Auffälligkeiten
(z. B. Ptosis, Leukokorie, Bulbusgrößenauffälligkeiten, Kolobom)"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="307699005"/>
34     <display value="Nystagmus present (finding)"/>
35     <target>
36         <code value="InspektionNystagmus"/>
37         <display value="Inspektion: Nystagmus"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="400964006"/>
43     <display value="Iris transillumination (finding)"/>
44     <target>
45         <code value="PruefungimdurchfallendenLichtTransillumination
sauffaelligkeitbeiTruebungderbrechendenMedien"/>
46         <display value="Prüfung im durchfallenden Licht:
Transilluminationsauffälligkeit bei Trübung der brechenden Medien"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 </group>
51 </ConceptMap>

```

443. KBV_CM_MIO_CMR_U2_U4_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT_GERMAN

KBV_CM_MIO_CMR_U2_U4_Physical_Exam_Chest_Lung_Respiratory_Tract_German

```

1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U2_U4_Physical_Exam_Chest_Lung_Respiratory_Tract_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_U2_U4_Physical_Exam_Chest_Lung_Respiratory_
Tract_German"/>
5   <title value="U2, U3, U4 - Thorax, Lunge, Atemwege"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Diese Conceptmap verknüpft die Codes für U2, U3, U4
- Thorax, Lunge, Atemwege mit deutschen Bezeichnungen"/>
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18  <group>
19    <source value="http://snomed.info/sct"/>
20    <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_U4_Physical_Exam_Chest_Lung_Respiratory_Tract_German"/>
22    <targetVersion value="1.0.0"/>
23    <element>
24      <code value="301272007"/>
25      <display value="Chest auscultation finding (finding)"/>

```

```

26     <target>
27         <code value="Auskultation"/>
28         <display value="Auskultation"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="301273002"/>
34     <display value="Abnormal breath sounds (finding)"/>
35     <target>
36         <code value="Atemgeraeusch"/>
37         <display value="Atemgeräusch"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="17077006"/>
43     <display value="Abnormal respiratory rate (finding)"/>
44     <target>
45         <code value="Atemfrequenz"/>
46         <display value="Atemfrequenz"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="67909005"/>
52     <display value="Chest wall retraction (finding)"/>
53     <target>
54         <code value="Einziehungen"/>
55         <display value="Einziehungen"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="298706004"/>
61     <display value="Finding of appearance of thorax (finding)"/>
62     <target>
63         <code value="Thoraxkonfiguration"/>
64         <display value="Thoraxkonfiguration"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="298761006"/>
70     <display value="Finding of clavicle structure (finding)"/>
71     <target>
72         <code value="Schlüsselbeine"/>
73         <display value="Schlüsselbeine"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 </group>
78 </ConceptMap>

```


444. KBV_CM_MIO_CMR_U2_U6_PHYSICAL_EXAM_HEART_BLOOD_CIRCULATION_GERMAN

KBV_CM_MIO_CMR_U2_U6_Physical_Exam_Heart_Blood_Circulation_German

```

1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U2_U6_Physical_Exam_Heart_Blood_Circulation_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_U2_U6_Physical_Exam_Heart_Blood_Circulation
_German"/>
5   <title value="U2, U3, U4, U5, U6 - Herz, Kreislauf"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Diese Conceptmap verknüpft die Codes für U2, U3,
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18  <group>
19    <source value="http://snomed.info/sct"/>
20    <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U2_U6_Physical_Exam_Heart_Blood_Circulation_German"/>
22    <targetVersion value="1.0.0"/>
23    <element>
24      <code value="361135004"/>
25      <display value="Abnormal cardiac rate (finding)"/>

```

```

26     <target>
27         <code value="Herzfrequenz"/>
28         <display value="Herzfrequenz"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="698247007"/>
34     <display value="Cardiac arrhythmia (disorder)"/>
35     <target>
36         <code value="Herzrhythmus"/>
37         <display value="Herzrhythmus"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="123824001"/>
43     <display value="Heart sounds abnormal (finding)"/>
44     <target>
45         <code value="Herztoene"/>
46         <display value="Herztöne"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="88610006"/>
52     <display value="Heart murmur (finding)"/>
53     <target>
54         <code value="Herznebengeräusche"/>
55         <display value="Herznebengeräusche"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="50178004"/>
61     <display value="Abnormal femoral pulse (finding)"/>
62     <target>
63         <code value="Femoralispulse"/>
64         <display value="Femoralispulse"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```

445. KBV_CM_MIO_CMR_U3_CONSULTATION_GERMAN

KBV_CM_MIO_CMR_U3_Consultation_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
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3	KBV_CM_MIO_CMR_U3_Consultation_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U3_Consultation_German"/>
6	<title value="U3 - Beratung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
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19	<group>
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21	<sourceVersion value="http://snomed.info/sct/900000000000207008/version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_U3_Consultation_German"/>
24	<targetVersion value="1.0.0"/>
25	<element>
26	<code value="438650006"/>
27	<display value="Dietary education for breast feeding (procedure)"/>

```

26         <target>
27             <code value="StillenErnaehrungMundhygiene"/>
28             <display value="Stillen/Ernährung/Mundhygiene"/>
29             <equivalence value="equivalent"/>
30         </target>
31     </element>
32     <element>
33         <code value="408433001"/>
34         <display value="Recommendation to caregiver regarding
prevention of sudden infant death syndrome (procedure)"/>
35         <target>
36             <code value="ploetzlicherKindstod"/>
37             <display value="plötzlicher Kindstod"/>
38             <equivalence value="equivalent"/>
39         </target>
40     </element>
41     <element>
42         <code value="409066002:363702006=698350008"/>
43         <display value="Education, guidance and counseling
(precedure) : Has focus (attribute) = Administration of vitamin K1 via oral
route (procedure)"/>
44         <target>
45             <code value="VitaminKProphylaxepruefenundwennnoetigdurchfue
hren"/>
46             <display value="Vitamin-K-Prophylaxe prüfen und wenn nötig
durchführen"/>
47             <equivalence value="equivalent"/>
48         </target>
49     </element>
50     <element>
51         <code value="409066002:
{363702006=444069008,363702006=426482000}"/>
52         <display value="Education, guidance and counseling
(precedure) : Has focus (attribute) = Administration of Vitamin D
supplement (procedure) , Has focus (attribute) = Prevention of dental
caries (procedure) }"/>
53         <target>
54             <code value="RachitisprophylaxemittelsVitaminDundKariesprop
hylaxemittelsFluorid"/>
55             <display value="Rachitisprophylaxe mittels Vitamin D und
Kariesprophylaxe mittels Fluorid"/>
56             <equivalence value="equivalent"/>
57         </target>
58     </element>
59     <element>
60         <code value="424673000"/>
61         <display value="Community resources education, guidance and
counseling (procedure)"/>
62         <target>
63             <code value="InformationenzuregionalenUnterstuetzungsangebo
tenzBELternKindHilfenFrueheHilfen"/>
64             <display value="Informationen zu regionalen
Unterstützungsangeboten (z. B. Eltern-Kind-Hilfen, Frühe Hilfen)"/>
65             <equivalence value="equivalent"/>
66         </target>
67     </element>
68     <element>
69         <code value="409059003"/>
70         <display value="Safety education, guidance, and counseling
(procedure)"/>

```

```

71         <target>
72             <code value="Unfallverhuetung"/>
73             <display value="Unfallverhütung"/>
74             <equivalence value="equivalent"/>
75         </target>
76     </element>
77     <element>
78         <code value="702971000"/>
79         <display value="Counseling for childhood immunization
80 (procedure)"/>
81         <target>
82             <code value="AufklaerungueberImpfungenVorschlageinesImpfter
83 mins"/>
84             <display value="Aufklärung über Impfungen/Vorschlag eines
85 Impftermins"/>
86             <equivalence value="equivalent"/>
87         </target>
88     </element>
89     <element>
90         <code value="409066002:363702006=162214009"/>
91         <display value="Education, guidance and counseling
92 (procedure) : Has focus (attribute) = Crying infant (finding)"/>
93         <target>
94             <code value="UmgangmitSchreibaby"/>
95             <display value="Umgang mit Schreibaby"/>
96             <equivalence value="equivalent"/>
97         </target>
98     </element>
99 </group>
100 </ConceptMap>

```

446. KBV_CM_MIO_CMR_U3_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CM_MIO_CMR_U3_Development_Assessment_German

```

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3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U3_Development_Assessment_German"/>
5    <title value="U3 - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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PURPOSE."/>
18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_Development_Assessment_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="364832000"/>
25       <display value="Finding related to ability to perform gross
motor function (finding)"/>

```

```

26     <target>
27         <code value="Grobmotorik"/>
28         <display value="Grobmotorik"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="364944003"/>
34     <display value="Finding related to ability to perform fine
motor function (finding)"/>
35     <target>
36         <code value="Feinmotorik"/>
37         <display value="Feinmotorik"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="285770005"/>
43     <display value="Finding of perceptual performance (finding)"/>
44     <target>
45         <code value="PerzeptionKognition"/>
46         <display value="Perzeption/Kognition"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="284490008"/>
52     <display value="Finding relating to complex and social
behaviors (finding)"/>
53     <target>
54         <code value="SozialeemotionaleKompetenz"/>
55         <display value="Soziale/emotionale Kompetenz"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="106126000"/>
61     <display value=" Emotional state finding (finding)"/>
62     <target>
63         <code value="StimmungAffekt"/>
64         <display value="Stimmung/Affekt"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="365997002"/>
70     <display value="Finding related to ability to interact with
others (finding)"/>
71     <target>
72         <code value="KontaktKommunikation"/>
73         <display value="Kontakt/Kommunikation"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="106131003"/>
79     <display value="Mood finding (finding)"/>
80     <target>
81         <code value="RegulationStimulation"/>
82         <display value="Regulation/Stimulation"/>

```

```
83         <equivalence value="equivalent"/>
84     </target>
85 </element>
86 </group>
87 </ConceptMap>
```


447. KBV_CM_MIO_CMR_U3_CURRENT_CHILD_HISTORY_GERMAN

KBV_CM_MIO_CMR_U3_Current_Child_History_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U3_Current_Child_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U3_Current_Child_History_German"/>
5    <title value="U3 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U3 -
Aktuelle Anamnese des Kindes mit deutschen Bezeichnungen"/>
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PURPOSE."/>
18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_Current_Child_History_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="715949008"/>
25       <display value="Serious physical health problem (finding)"/>
26       <target>

```

```

27         <code value="schwerwiegendeErkrankungenseitderletztenUnters
uchungOperationenKrampfanfaelle"/>
28         <display value="schwerwiegende Erkrankungen seit der
letzten Untersuchung, Operationen, Krampfanfälle"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="399122003"/>
34     <display value="Swallowing problem (finding)"/>
35     <target>
36         <code value="SchwierigkeitenbeimTrinkenSchluckstoerungenkei
nealtersgemaesseErnaehrung"/>
37         <display value="Schwierigkeiten beim Trinken,
Schluckstörungen, keine altersgemäße Ernährung"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="162214009"/>
43     <display value="Crying infant (finding)"/>
44     <target>
45         <code value="auffaelligesSchreien"/>
46         <display value="auffälliges Schreien"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="271863002"/>
52     <display value="Stool color abnormal (finding)"/>
53     <target>
54         <code value="StuhlfarbemitFarbtafelerfragen"/>
55         <display value="Stuhlfarbe (mit Farbtafel erfragen)"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 </group>
60 </ConceptMap>

```

448. KBV_CM_MIO_CMR_U3_FAMILY_HISTORY_GERMAN

KBV_CM_MIO_CMR_U3_Family_History_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_U3_Family_History_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U3_Family_History_German"/>
6	<title value="U3 - Familienanamnese"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für U3 - Familienanamnese mit deutschen Bezeichnungen"/>
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19	<group>
20	<source value="http://snomed.info/sct"/>
21	<sourceVersion value="http://snomed.info/sct/900000000000207008/version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/KBV_CS_MIO_CMR_U3_Family_History_German"/>
23	<targetVersion value="1.0.0"/>
24	<element>
25	<code value="160346003"/>
26	<display value="Family history: Eye disorder (situation)"/>
27	</element>

```

27         <code value="AugenerkrankungenzBKindlicheKataraktStrabismus
AmblyopieerblicheAugenerkrankungen"/>
28         <display value="Augenerkrankungen (z. B. Kindliche
Katarakt, Strabismus, Amblyopie, erbliche Augenerkrankungen)"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="160352002"/>
34     <display value="Family history: Ear disorder (situation)"/>
35     <target>
36         <code value="angeboreneHoerstoerungenoderOhrfehlbildungen"/
>
37         <display value="angeborene Hörstörungen oder
Ohrfehlbildungen"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="737367001"/>
43     <display value="Family history of disorder of immune function
(situation)"/>
44     <target>
45         <code value="Immundefekte"/>
46         <display value="Immundefekte"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 </group>
51 </ConceptMap>

```

449. KBV_CM_MIO_CMR_U3_PHYSICAL_EXAM_HEAD_GERMAN

KBV_CM_MIO_CMR_U3_Physical_Exam_Head_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U3_Physical_Exam_Head_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U3_Physical_Exam_Head_German"/>
5    <title value="U3 - Kopf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_Physical_Exam_Head_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="111235007"/>
25       <display value="Musculoskeletal disorder of the neck
(disorder)"/>

```

```

26     <target>
27         <code value="Fehlhaltung"/>
28         <display value="Fehlhaltung"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="253978002"/>
34     <display value="Dysmorphic features (finding)"/>
35     <target>
36         <code value="Dysmorphiezeichen"/>
37         <display value="Dysmorphiezeichen"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="248387005"/>
43     <display value="Cranial suture finding (finding)"/>
44     <target>
45         <code value="Schaedelnaehte"/>
46         <display value="Schädelnähte"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="206200000"/>
52     <display value="Cephalhematoma due to birth trauma (disorder)"/
>
53     <target>
54         <code value="Kephalhaematom"/>
55         <display value="Kephalhämatom"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="366372002"/>
61     <display value="Finding of level of fontanelle (finding)"/>
62     <target>
63         <code value="Fontanellentonus"/>
64         <display value="Fontanellentonus"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="23149001:363698007=783207002"/>
70     <display value="Bone crepitus (finding) : Finding site
(attribute) = Bone and/or joint structure of cranium (body structure)"/>
71     <target>
72         <code value="Crepitatio capitis"/>
73         <display value="Crepitatio capitis"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="293291000119108"/>
79     <display value="Acquired postural plagiocephaly (disorder)"/>
80     <target>
81         <code value="lagebedingteSchaedelasymmetrie"/>
82         <display value="lagebedingte Schädelasymmetrie"/>
83         <equivalence value="equivalent"/>

```

```
84         </target>
85     </element>
86 </group>
87 </ConceptMap>
```

450. KBV_CM_MIO_CMR_U3_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CM_MIO_CMR_U3_Physical_Exam_Musculoskeletal_System_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_U3_Physical_Exam_Musculoskeletal_System_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U3_Physical_Exam_Musculoskeletal_System_Ger
6	man"/>
7	<title value="U3 - Bewegungsapparat"/>
8	<status value="active" />
9	<experimental value="false"/>
10	<date value="2020-11-30" />
11	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
12	<contact>
13	<telecom>
14	<system value="url"/>
15	<value value="http://www.kbv.de"/>
16	</telecom>
17	</contact>
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18	<group>
19	<source value="http://snomed.info/sct"/>
20	<sourceVersion value="http://snomed.info/sct/900000000000207008/
21	version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_U3_Physical_Exam_Musculoskeletal_System_German"/>
24	<targetVersion value="1.0.0"/>
25	<element>
	<code value="422949007"/>
	<display value="Musculoskeletal asymmetry (finding)"/>


```

26     <target>
27         <code value="Asymmetrien"/>
28         <display value="Asymmetrien"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="43029002"/>
34     <display value="Abnormal posture (finding)"/>
35     <target>
36         <code value="Schiefhaltung"/>
37         <display value="Schiefhaltung"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="225606002"/>
43     <display value="Abnormal movement (finding)"/>
44     <target>
45         <code value="Spontanmotorik"/>
46         <display value="Spontanmotorik"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="366725004"/>
52     <display value="Finding of muscle tone (finding)"/>
53     <target>
54         <code value="Muskeltonus"/>
55         <display value="Muskeltonus"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="8652009"/>
61     <display value="Opisthotonus (finding)"/>
62     <target>
63         <code value="Opisthotonus"/>
64         <display value="Opisthotonus"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="298180004"/>
70     <display value="Finding of range of joint movement (finding)"/>
71     <target>
72         <code value="passiveBeweglichkeitdergrossenGelenke"/>
73         <display value="passive Beweglichkeit der großen Gelenke"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="366420008"/>
79     <display value="Peripheral reflex finding (finding)"/>
80     <target>
81         <code value="Muskeleigenreflexe"/>
82         <display value="Muskeleigenreflexe"/>
83         <equivalence value="equivalent"/>
84     </target>
85 </element>

```

```

86     <element>
87         <code value="299745004+299746003"/>
88         <display value="Palmar reflex absent (finding) + Palmar reflex
equivocal (finding)"/>
89         <target>
90             <code value="Handgreifreflex"/>
91             <display value="Handgreifreflex"/>
92             <equivalence value="equivalent"/>
93         </target>
94     </element>
95     <element>
96         <code value="299742001+299743006"/>
97         <display value="Moro reflex absent (finding) + Moro reflex
equivocal (finding)"/>
98         <target>
99             <code value="MoroReaktion"/>
100            <display value="Moro-Reaktion"/>
101            <equivalence value="equivalent"/>
102        </target>
103    </element>
104    <element>
105        <code value="299757008+299758003"/>
106        <display value="Sucking reflex absent (finding) + Sucking
reflex equivocal (finding)"/>
107        <target>
108            <code value="Saugreflex"/>
109            <display value="Saugreflex"/>
110            <equivalence value="equivalent"/>
111        </target>
112    </element>
113    <element>
114        <code value="404684003:116676008=72704001"/>
115        <display value="Clinical finding (finding) : Associated
morphology (attribute) = Fracture (morphologic abnormality)"/>
116        <target>
117            <code value="klinischeFrakturzeichen"/>
118            <display value="klinische Frakturzeichen"/>
119            <equivalence value="equivalent"/>
120        </target>
121    </element>
122 </group>
123 </ConceptMap>

```

451. KBV_CM_MIO_CMR_U3_U4_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CM_MIO_CMR_U3_U4_Physical_Exam_Mouth_Nose_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U3_U4_Physical_Exam_Mouth_Nose_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U3_U4_Physical_Exam_Mouth_Nose_German"/>
5    <title value="U3, U4 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U3, U4 -
Mundhöhle, Kiefer, Nase mit deutschen Bezeichnungen"/>
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PURPOSE."/>
18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_U4_Physical_Exam_Mouth_Nose_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="300255008"/>
25       <display value="Oral cavity problem (finding)"/>
26       <target>

```

```

27         <code value="AuffaelligkeitenderSchleimhautunddesKieferkamm
s"/>
28         <display value="Auffälligkeiten der Schleimhaut und des
Kieferkamms"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="449790007"/>
34     <display value="Orofacial cleft (disorder)"/>
35     <target>
36         <code value="KieferGaumenanomalie"/>
37         <display value="Kiefer- Gaumenanomalie"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="125593007"/>
43     <display value="Injury of face (disorder)"/>
44     <target>
45         <code value="Verletzungszeichen"/>
46         <display value="Verletzungszeichen"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="65476007:363698007=21974007"/>
52     <display value="Abnormal size (finding) : Finding site
(attribute) = Tongue structure (body structure)"/>
53     <target>
54         <code value="abnormeGroessederZunge"/>
55         <display value="abnorme Größe der Zunge"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="232209000"/>
61     <display value="Nasal obstruction (disorder)"/>
62     <target>
63         <code value="behinderteNasenatmung"/>
64         <display value="behinderte Nasenatmung"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="367381002"/>
70     <display value="Weak mouth closure (finding)"/>
71     <target>
72         <code value="orofacialerHypotonus"/>
73         <display value="orofacialer Hypotonus"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 </group>
78 </ConceptMap>

```

452. KBV_CM_MIO_CMR_U3_U4_PHYSICAL_EXAM_SKIN_GERMAN

KBV_CM_MIO_CMR_U3_U4_Physical_Exam_Skin_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_U3_U4_Physical_Exam_Skin_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U3_U4_Physical_Exam_Skin_German"/>
6	<title value="U3, U4 - Haut"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für U3, U4 -
18	Haut mit deutschen Bezeichnungen"/>
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	PURPOSE."/>
18	<group>
19	<source value="http://snomed.info/sct"/>
20	<sourceVersion value="http://snomed.info/sct/900000000000207008/
21	version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_U3_U4_Physical_Exam_Skin_German"/>
24	<targetVersion value="1.0.0"/>
25	<element>
26	<code value="267029006"/>
	<display value="Pale - symptom (finding)"/>
	<target>

```

27         <code value="auffaelligeBlaesse"/>
28         <display value="auffällige Blässe"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="3415004"/>
34     <display value="Cyanosis (finding)"/>
35     <target>
36         <code value="Zyanose"/>
37         <display value="Zyanose"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="162740002"/>
43     <display value="On examination - jaundiced color (finding)"/>
44     <target>
45         <code value="Ikterus"/>
46         <display value="Ikterus"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="400210000"/>
52     <display value="Hemangioma (disorder)"/>
53     <target>
54         <code value="Haemangiome"/>
55         <display value="Hämangiome"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="370172004"/>
61     <display value="Skin pigmentation (finding)"/>
62     <target>
63         <code value="NaeviundanderePigmentanomalien"/>
64         <display value="Naevi und andere Pigmentanomalien"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="267038008"/>
70     <display value="Edema (finding)"/>
71     <target>
72         <code value="Oedeme"/>
73         <display value="Ödeme"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="781645001"/>
79     <display value="Injury to skin caused by trauma (finding)"/>
80     <target>
81         <code value="AnhaltfuerVerletzungenzBHaematomePetechienVerbrennungenNarben"/>
82         <display value="Anhalt für Verletzungen (z. B. Hämatome, Petechien, Verbrennungen, Narben)"/>
83         <equivalence value="equivalent"/>
84     </target>

```

```
85     </element>
86     <element>
87         <code value="106076001:116676008=708039003"/>
88         <display value="Skin finding (finding) : Associated morphology
(attribute) = Inflammatory lesion (morphologic abnormality)"/>
89         <target>
90             <code value="entzuendlicheHautveraenderungen"/>
91             <display value="entzündliche Hautveränderungen"/>
92             <equivalence value="equivalent"/>
93         </target>
94     </element>
95 </group>
96 </ConceptMap>
```

453. KBV_CM_MIO_CMR_U3_U9_AGE_APPROPRIATE_DEVELOPMENT_GERMAN

KBV_CM_MIO_CMR_U3_U9_Age_Appropriate_Development_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U3_U9_Age_Appropriate_Development_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U3_U9_Age_Appropriate_Development_German"/>
5    <title value="altersgemäße Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für
altersgemäße Entwicklung mit deutschen Bezeichnungen"/>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_U9_Age_Appropriate_Development_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="23397005"/>
25       <display value="Normal growth and development for age
(finding)"/>

```



```
26     <target>
27         <code value="altersgemaesseEntwicklung"/>
28         <display value="altersgemäße Entwicklung"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="409033001"/>
34     <display value="Altered growth and development (finding)"/>
35     <target>
36         <code value="nichtaltersgemaesseEntwicklung"/>
37         <display value="nicht altersgemäße Entwicklung"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 </group>
42 </ConceptMap>
```

454. KBV_CM_MIO_CMR_U3_U9_SOCIAL_HISTORY_GERMAN

KBV_CM_MIO_CMR_U3_U9_Social_History_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U3_U9_Social_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U3_U9_Social_History_German"/>
5    <title value="U3-U9 - Sozialanamnese"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U3-U9 -
Sozialanamnese mit deutschen Bezeichnungen"/>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U3_U9_Social_History_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="105485001"/>
25       <display value="Family tension (finding)"/>
26       <target>

```

```
27         <code value="besondereBelastungeninderFamilie"/>
28         <display value="besondere Belastungen in der Familie"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="276104006"/>
34     <display value="Home unsettled (finding)/>
35     <target>
36         <code value="Betreuungssituation"/>
37         <display value="Betreuungssituation"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 </group>
42 </ConceptMap>
```

455. KBV_CM_MIO_CMR_U4_CONSULTATION_GERMAN

KBV_CM_MIO_CMR_U4_Consultation_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
	KBV_CM_MIO_CMR_U4_Consultation_German"/>
3	<version value="1.0.0"/>
4	<name value="KBV_CM_MIO_CMR_U4_Consultation_German"/>
5	<title value="U4 - Beratung"/>
6	<status value="active" />
7	<experimental value="false"/>
8	<date value="2020-11-30" />
9	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10	<contact>
11	<telecom>
12	<system value="url"/>
13	<value value="http://www.kbv.de"/>
14	</telecom>
15	</contact>
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18	<group>
19	<source value="http://snomed.info/sct"/>
20	<sourceVersion value="http://snomed.info/sct/900000000000207008/
	version/20200731"/>
21	<target value="https://fhir.kbv.de/CodeSystem/
	KBV_CS_MIO_CMR_U4_Consultation_German"/>
22	<targetVersion value="1.0.0"/>
23	<element>
24	<code value="438650006"/>
25	<display value="Dietary education for breast feeding
	(procedure)"/>

```

26         <target>
27             <code value="StillenErnaehrungMundgesundheit"/>
28             <display value="Stillen/Ernährung/Mundgesundheit"/>
29             <equivalence value="equivalent"/>
30         </target>
31     </element>
32     <element>
33         <code value="408433001"/>
34         <display value="Recommendation to caregiver regarding
prevention of sudden infant death syndrome (procedure)"/>
35         <target>
36             <code value="ploetzlicherKindstod"/>
37             <display value="plötzlicher Kindstod"/>
38             <equivalence value="equivalent"/>
39         </target>
40     </element>
41     <element>
42         <code value="409066002:
{363702006=444069008,363702006=426482000}"/>
43         <display value="Education, guidance and counseling
(precedure) : { Has focus (attribute) = Administration of Vitamin D
supplement (procedure) , Has focus (attribute) = Prevention of dental
caries (procedure) }"/>
44         <target>
45             <code value="RachitisprophylaxemittelsVitaminDundKariesprop
hylaxemittelsFluorid"/>
46             <display value="Rachitisprophylaxe mittels Vitamin D und
Kariesprophylaxe mittels Fluorid"/>
47             <equivalence value="equivalent"/>
48         </target>
49     </element>
50     <element>
51         <code value="424673000"/>
52         <display value="Community resources education, guidance and
counseling (procedure)"/>
53         <target>
54             <code value="InformationenzuregionalenUnterstuetzungsangebo
tenzBELternKindHilfenFrueheHilfen"/>
55             <display value="Informationen zu regionalen
Unterstützungsangeboten (z. B. Eltern-Kind-Hilfen, Frühe Hilfen)"/>
56             <equivalence value="equivalent"/>
57         </target>
58     </element>
59     <element>
60         <code value="409059003"/>
61         <display value="Safety education, guidance, and counseling
(procedure)"/>
62         <target>
63             <code value="Unfallverhuetung"/>
64             <display value="Unfallverhütung"/>
65             <equivalence value="equivalent"/>
66         </target>
67     </element>
68     <element>
69         <code value="702971000"/>
70         <display value="Counseling for childhood immunization
(procedure)"/>
71         <target>
72             <code value="AufklaerungueberImpfungenVorschlageinesImpfter
minsImpfstatusentsprechendderSchutzimpfungsRichtliniedesGBAueberpruefen"/>

```

```

73         <display value="Aufklärung über Impfungen/Vorschlag eines
Impftermins, Impfstatus entsprechend der Schutzimpfungs-Richtlinie des G-BA
überprüfen"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="409066002:363702006=162214009"/>
79     <display value="Education, guidance and counseling
(procedure) : Has focus (attribute) = Crying infant (finding)"/>
80     <target>
81         <code value="UmgangmitSchreibabySchlafundEssstoerung"/>
82         <display value="Umgang mit Schreibaby, Schlaf- und
Esstörung"/>
83     <equivalence value="equivalent"/>
84 </target>
85 </element>
86 <element>
87     <code value="424308004"/>
88     <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
89     <target>
90         <code value="SprachberatungFoerderungvonMutterspracheunddeu
tscherSpracheeinschliesslichderLautundGebaerdensprache"/>
91         <display value="Sprachberatung: Förderung von
„Muttersprache“ und deutscher Sprache (einschließlich der Laut- und
Gebärdensprache)"/>
92     <equivalence value="equivalent"/>
93 </target>
94 </element>
95 </group>
96 </ConceptMap>

```

456. KBV_CM_MIO_CMR_U4_CURRENT_CHILD_HISTORY_GERMAN

KBV_CM_MIO_CMR_U4_Current_Child_History_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
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3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U4_Current_Child_History_German"/>
5    <title value="U4 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
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PURPOSE."/>
18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U4_Current_Child_History_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="715949008"/>
25       <display value="Serious physical health problem (finding)"/>
26       <target>

```

```

27         <code value="schwerwiegendeErkrankungenseitderletztenUnters
uchungOperationenKrampfanfaelle"/>
28         <display value="schwerwiegende Erkrankungen seit der
letzten Untersuchung, Operationen, Krampfanfälle"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="399122003"/>
34     <display value="Swallowing problem (finding)"/>
35     <target>
36         <code value="SchwierigkeitenbeimTrinkenundFuetternErbrechen
Schluckstoerungen"/>
37         <display value="Schwierigkeiten beim Trinken und Füttern,
Erbrechen, Schluckstörungen"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="271840007+111360009"/>
43     <display value="Abnormal feces (finding)+Obstipation
(disorder)"/>
44     <target>
45         <code value="abnormeStuehleStuhlfarbemitFarbtafelerfragenOb
stipation"/>
46         <display value="abnorme Stühle (Stuhlfarbe mit Farbtafel
erfragen), Obstipation"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="162214009"/>
52     <display value="Crying infant (finding)"/>
53     <target>
54         <code value="auffaelligesSchreien"/>
55         <display value="auffälliges Schreien"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 </group>
60 </ConceptMap>

```


457. KBV_CM_MIO_CMR_U4_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CM_MIO_CMR_U4_Development_Assessment_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U4_Development_Assessment_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U4_Development_Assessment_German"/>
5    <title value="U4 - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U4 -
Orient. Beurt. Entwicklung mit deutschen Bezeichnungen"/>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U4_Development_Assessment_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="364832000"/>
25       <display value="Finding related to ability to perform gross
motor function (finding)"/>

```

```

26     <target>
27         <code value="Grobmotorik"/>
28         <display value="Grobmotorik"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="364944003"/>
34     <display value="Finding related to ability to perform fine
motor function (finding)"/>
35     <target>
36         <code value="Feinmotorik"/>
37         <display value="Feinmotorik"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="285770005"/>
43     <display value="Finding of perceptual performance (finding)"/>
44     <target>
45         <code value="PerzeptionKognition"/>
46         <display value="Perzeption/Kognition"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="284490008"/>
52     <display value="Finding relating to complex and social
behaviors (finding)"/>
53     <target>
54         <code value="SozialeemotionaleKompetenz"/>
55         <display value="Soziale/emotionale Kompetenz"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="106126000"/>
61     <display value="Emotional state finding (finding)"/>
62     <target>
63         <code value="StimmungAffekt"/>
64         <display value="Stimmung/Affekt"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="365997002"/>
70     <display value="Finding related to ability to interact with
others (finding)"/>
71     <target>
72         <code value="KontaktKommunikation"/>
73         <display value="Kontakt/Kommunikation"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="106131003"/>
79     <display value="Mood finding (finding)"/>
80     <target>
81         <code value="RegulationStimulation"/>
82         <display value="Regulation/Stimulation"/>

```

```
83         <equivalence value="equivalent"/>
84     </target>
85 </element>
86 </group>
87 </ConceptMap>
```

458. KBV_CM_MIO_CMR_U4_PHYSICAL_EXAM_ABDOMEN_GENITALS_GERMAN

KBV_CM_MIO_CMR_U4_Physical_Exam_Abdomen_Genitals_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U4_Physical_Exam_Abdomen_Genitals_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U4_Physical_Exam_Abdomen_Genitals_German"/>
5    <title value="U4 - Abdomen, Genitale"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
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19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U4_Physical_Exam_Abdomen_Genitals_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="822987005:
{116676008=21390004,363698007=818987002}"/>

```

```

25     <display value="Finding of abdominopelvic segment of trunk
(finding) : {Associated morphology (attribute) = Developmental anomaly
(morphologic abnormality) , Finding site (attribute) = Structure of
abdominopelvic cavity (body structure) }"/>
26     <target>
27         <code value="Anomalien"/>
28         <display value="Anomalien"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="65476007:{363698007=10200004,363698007=62167004}"/
>
34     <display value="Abnormal size (finding) : {Finding site
(attribute) = Liver structure (body structure , Finding site (attribute) =
Splenic structure (body structure) }"/>
35     <target>
36         <code value="LeberundMilzgroesse"/>
37         <display value="Leber- und Milzgröße"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="128545000"/>
43     <display value="Hernia of abdominal wall (disorder)"/>
44     <target>
45         <code value="Hernien"/>
46         <display value="Hernien"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 </group>
51 </ConceptMap>

```

459. KBV_CM_MIO_CMR_U4_PHYSICAL_EXAM_HEAD_GERMAN

KBV_CM_MIO_CMR_U4_Physical_Exam_Head_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U4_Physical_Exam_Head_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U4_Physical_Exam_Head_German"/>
5    <title value="U4 - Kopf"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
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19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U4_Physical_Exam_Head_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="111235007"/>
25       <display value="Musculoskeletal disorder of the neck
(disorder)"/>

```

```

26     <target>
27         <code value="Fehlhaltung"/>
28         <display value="Fehlhaltung"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="253978002"/>
34     <display value="Dysmorphic features (finding)"/>
35     <target>
36         <code value="Dysmorphiezeichen"/>
37         <display value="Dysmorphiezeichen"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="248387005"/>
43     <display value="Cranial suture finding (finding)"/>
44     <target>
45         <code value="Schaedelnaehte"/>
46         <display value="Schädelnähte"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="206200000"/>
52     <display value="Cephalhematoma due to birth trauma (disorder)"/
>
53     <target>
54         <code value="Kephalhaematom"/>
55         <display value="Kephalhämatom"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="366372002"/>
61     <display value="Finding of level of fontanelle (finding)"/>
62     <target>
63         <code value="Fontanellentonus"/>
64         <display value="Fontanellentonus"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```

460. KBV_CM_MIO_CMR_U4_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CM_MIO_CMR_U4_Physical_Exam_Musculoskeletal_System_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
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3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U4_Physical_Exam_Musculoskeletal_System_Ger
man"/>
5    <title value="U4 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
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11     <telecom>
12       <system value="url"/>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U4_Physical_Exam_Musculoskeletal_System_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="422949007"/>
25       <display value="Musculoskeletal asymmetry (finding)"/>

```



```

26     <target>
27         <code value="Asymmetrien"/>
28         <display value="Asymmetrien"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="43029002"/>
34     <display value="Abnormal posture (finding)"/>
35     <target>
36         <code value="Schiefhaltung"/>
37         <display value="Schiefhaltung"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="225606002"/>
43     <display value="Abnormal movement (finding)"/>
44     <target>
45         <code value="Spontanmotorik"/>
46         <display value="Spontanmotorik"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="366725004"/>
52     <display value="Finding of muscle tone (finding)"/>
53     <target>
54         <code value="Muskeltonus"/>
55         <display value="Muskeltonus"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="8652009"/>
61     <display value="Opisthotonus (finding)"/>
62     <target>
63         <code value="Opisthotonus"/>
64         <display value="Opisthotonus"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="298180004"/>
70     <display value="Finding of range of joint movement (finding)"/>
71     <target>
72         <code value="passiveBeweglichkeitdergrossenGelenke"/>
73         <display value="passive Beweglichkeit der großen Gelenke"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="366420008"/>
79     <display value="Peripheral reflex finding (finding)"/>
80     <target>
81         <code value="Muskeleigenreflexe"/>
82         <display value="Muskeleigenreflexe"/>
83         <equivalence value="equivalent"/>
84     </target>
85 </element>

```

```

86     <element>
87         <code value="299745004+299746003"/>
88         <display value="Palmar reflex absent (finding) + Palmar reflex
equivocal (finding)"/>
89         <target>
90             <code value="Handgreifreflex"/>
91             <display value="Handgreifreflex"/>
92             <equivalence value="equivalent"/>
93         </target>
94     </element>
95     <element>
96         <code value="246592003+246589002"/>
97         <display value="Absent plantar response (finding) + Equivocal
plantar response (finding)"/>
98         <target>
99             <code value="Fussgreifreflex"/>
100            <display value="Fußgreifreflex"/>
101            <equivalence value="equivalent"/>
102        </target>
103    </element>
104    <element>
105        <code value="366121000"/>
106        <display value="Primitive reflex finding (finding)"/>
107        <target>
108            <code value="Neugeborenenreflexe"/>
109            <display value="Neugeborenenreflexe"/>
110            <equivalence value="equivalent"/>
111        </target>
112    </element>
113    <element>
114        <code value="404684003:116676008=72704001"/>
115        <display value="Clinical finding (finding) : Associated
morphology (attribute) = Fracture (morphologic abnormality)"/>
116        <target>
117            <code value="klinischeFrakturzeichen"/>
118            <display value="klinische Frakturzeichen"/>
119            <equivalence value="equivalent"/>
120        </target>
121    </element>
122 </group>
123 </ConceptMap>

```

461. KBV_CM_MIO_CMU_U5_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT_GERMAN

KBV_CM_MIO_CMU_U5_Physical_Exam_Chest_Lung_Respiratory_Tract_German

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1 <ConceptMap xmlns="http://hl7.org/fhir">
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3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMU_U5_Physical_Exam_Chest_Lung_Respiratory_Tra
ct_German"/>
5   <title value="U5 - Thorax, Lunge, Atemwege"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
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PURPOSE."/>
18  <group>
19    <source value="http://snomed.info/sct"/>
20    <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMU_U5_Physical_Exam_Chest_Lung_Respiratory_Tract_German"/>
22    <targetVersion value="1.0.0"/>
23    <element>
24      <code value="301272007"/>
25      <display value="Chest auscultation finding (finding)"/>

```

```

26     <target>
27         <code value="Auskultation"/>
28         <display value="Auskultation"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="301273002"/>
34     <display value="Abnormal breath sounds (finding)"/>
35     <target>
36         <code value="Atemgeraeusch"/>
37         <display value="Atemgeräusch"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="17077006"/>
43     <display value="Abnormal respiratory rate (finding)"/>
44     <target>
45         <code value="Atemfrequenz"/>
46         <display value="Atemfrequenz"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="67909005"/>
52     <display value="Chest wall retraction (finding)"/>
53     <target>
54         <code value="Einziehungen"/>
55         <display value="Einziehungen"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="298706004"/>
61     <display value="Finding of appearance of thorax (finding)"/>
62     <target>
63         <code value="Thoraxkonfiguration"/>
64         <display value="Thoraxkonfiguration"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```

462. KBV_CM_MIO_CMR_U4_U5_PHYSICAL_EXAM_EYES_GERMAN

KBV_CM_MIO_CMR_U4_U5_Physical_Exam_Eyes_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_U4_U5_Physical_Exam_Eyes_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U4_U5_Physical_Exam_Eyes_German"/>
6	<title value="U4, U5 - Augen"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für U4, U5 -
18	Augen mit deutschen Bezeichnungen"/>
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41	EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
42	TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
43	PURPOSE."/>
44	<group>
45	<source value="http://snomed.info/sct"/>
46	<sourceVersion value="http://snomed.info/sct/900000000000207008/
47	version/20200731"/>
48	<target value="https://fhir.kbv.de/CodeSystem/
49	KBV_CS_MIO_CMR_U4_U5_Physical_Exam_Eyes_German"/>
50	<targetVersion value="1.0.0"/>
51	<element>
52	<code value="737269000"/>
53	<display value="Eye appearance abnormal (finding)"/>
54	</element>
55	</conceptmap>

```

27         <code value="InspektionmorphologischeAuffaelligkeitenzBPtos
isLeukokorieBulbusgroessenauffaelligkeitenKolobom"/>
28         <display value="Inspektion: morphologische Auffälligkeiten
(z. B. Ptosis, Leukokorie, Bulbusgrößenauffälligkeiten, Kolobom)"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="307699005"/>
34     <display value="Nystagmus present (finding)"/>
35     <target>
36         <code value="InspektionNystagmus"/>
37         <display value="Inspektion: Nystagmus"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="400964006"/>
43     <display value="Iris transillumination (finding)"/>
44     <target>
45         <code value="BruecknerTestTransilluminationsunterschiedzBbe
iTruebungderbrechendenMedienStrabismusAnisometropie"/>
46         <display value="Brückner-Test:
Transilluminationsunterschied (z. B. bei Trübung der brechenden Medien,
Strabismus, Anisometropie)"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="870705000"/>
52     <display value="Poor visual fixation (finding)"/>
53     <target>
54         <code value="PruefungderBlickfolgemitinemgeraeschlosedas
KindinteressierendenObjektzBLichtquelleFixationsschwaecherechtslinks"/>
55         <display value="Prüfung der Blickfolge mit einem
geräuschlosen, das Kind interessierenden Objekt (z.B. Lichtquelle):
Fixationsschwäche rechts/links"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 </group>
60 </ConceptMap>

```

463. KBV_CM_MIO_CMR_U5_CONSULTATION_GERMAN

KBV_CM_MIO_CMR_U5_Consultation_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U5_Consultation_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U5_Consultation_German"/>
5    <title value="U5 - Beratung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_Consultation_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="438650006"/>
25       <display value="Dietary education for breast feeding
(procedure)"/>

```

```

26         <target>
27             <code value="StillenErnaehrung"/>
28             <display value="Stillen/Ernährung"/>
29             <equivalence value="equivalent"/>
30         </target>
31     </element>
32     <element>
33         <code value="408433001"/>
34         <display value="Recommendation to caregiver regarding
prevention of sudden infant death syndrome (procedure)"/>
35         <target>
36             <code value="ploetzlicherKindstod"/>
37             <display value="plötzlicher Kindstod"/>
38             <equivalence value="equivalent"/>
39         </target>
40     </element>
41     <element>
42         <code value="409066002:
{363702006=444069008,363702006=426482000}"/>
43         <display value="Education, guidance and counseling
(precedure) : Has focus (attribute) = Administration of Vitamin D
supplement (procedure) , Has focus (attribute) = Prevention of dental
caries (procedure)"/>
44         <target>
45             <code value="RachitisprophylaxemittelsVitaminDundKariesprop
hylaxemittelsFluorid"/>
46             <display value="Rachitisprophylaxe mittels Vitamin D und
Kariesprophylaxe mittels Fluorid"/>
47             <equivalence value="equivalent"/>
48         </target>
49     </element>
50     <element>
51         <code value="424673000"/>
52         <display value="Community resources education, guidance and
counseling (procedure)"/>
53         <target>
54             <code value="InformationenzuregionalenUnterstuetzungsangebo
tenzBELternKindHilfenFrueheHilfen"/>
55             <display value="Informationen zu regionalen
Unterstützungsangeboten (z. B. Eltern-Kind-Hilfen, Frühe Hilfen)"/>
56             <equivalence value="equivalent"/>
57         </target>
58     </element>
59     <element>
60         <code value="409059003"/>
61         <display value="Safety education, guidance, and counseling
(procedure)"/>
62         <target>
63             <code value="Unfallverhuetzung"/>
64             <display value="Unfallverhütung"/>
65             <equivalence value="equivalent"/>
66         </target>
67     </element>
68     <element>
69         <code value="702971000"/>
70         <display value="Counseling for childhood immunization
(procedure)"/>
71         <target>
72             <code value="AufklaerungueberImpfungenVorschlageinesImpfter
minsImpfstatusentsprechendderSchutzimpfungsRichtliniedesGBAueberpruefen"/>

```



```

73         <display value="Aufklärung über Impfungen/Vorschlag eines
Impftermins, Impfstatus entsprechend der Schutzimpfungs-Richtlinie des G-BA
überprüfen"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="243085009"/>
79     <display value="Oral health education (procedure)"/>
80     <target>
81         <code value="HinweisezuMundhygieneundzahnschonenderErnaehru
ng"/>
82         <display value="Hinweise zu Mundhygiene und zahnschonender
Ernährung"/>
83         <equivalence value="equivalent"/>
84     </target>
85 </element>
86 <element>
87     <code value="424308004"/>
88     <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
89     <target>
90         <code value="SprachberatungFoerderungvonMutterspracheunddeu
tscherSpracheeinschliesslichderLautundGebaerdensprache"/>
91         <display value="Sprachberatung: Förderung von
„Muttersprache“ und deutscher Sprache (einschließlich der Laut- und
Gebärdensprache)"/>
92         <equivalence value="equivalent"/>
93     </target>
94 </element>
95 <element>
96     <code value="274410002"/>
97     <display value="Dental referral - child (procedure)"/>
98     <target>
99         <code value="VerweiszumZahnarztzurZahnaerztinzurAbklaerungv
onAuffaelligkeitenanZaehnenundSchleimhaut"/>
100        <display value="Verweis zum Zahnarzt / zur Zahnärztin zur
Abklärung von Auffälligkeiten an Zähnen und Schleimhaut"/>
101        <equivalence value="equivalent"/>
102    </target>
103 </element>
104 <element>
105     <code value="408935001"/>
106     <display value="Substance abuse prevention education
(procedure)"/>
107     <target>
108         <code value="Sucht"/>
109         <display value="Sucht"/>
110         <equivalence value="equivalent"/>
111     </target>
112 </element>
113 <element>
114     <code value="410310007"/>
115     <display value="Skin care education, guidance, and counseling
(procedure)"/>
116     <target>
117         <code value="UVSchutz"/>
118         <display value="UV-Schutz"/>
119         <equivalence value="equivalent"/>
120     </target>

```

```
121     </element>
122   </group>
123 </ConceptMap>
```

464. KBV_CM_MIO_CMR_U5_CURRENT_CHILD_HISTORY_GERMAN

KBV_CM_MIO_CMR_U5_Current_Child_History_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
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3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U5_Current_Child_History_German"/>
5    <title value="U5 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U5 -
Aktuelle Anamnese des Kindes mit deutschen Bezeichnungen"/>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_Current_Child_History_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="715949008"/>
25       <display value="Serious physical health problem (finding)"/>
26       <target>

```

```

27         <code value="schwerwiegendeErkrankungenseitderletztenUnters
uchungOperationenKrampfanfaelleschwereungewoehnlicheundhaeufigeInfektionen"
/>
28         <display value="schwerwiegende Erkrankungen seit der
letzten Untersuchung, Operationen, Krampfanfälle, schwere ungewöhnliche und
häufige Infektionen"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="248124006"/>
34     <display value="Eating problem (finding)"/>
35     <target>
36         <code value="Essverhaltensnichtaltersgemaess"/>
37         <display value="Essverhalten nicht altersgemäß"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="271840007"/>
43     <display value="Abnormal feces (finding)"/>
44     <target>
45         <code value="abnormeStuehle"/>
46         <display value="abnorme Stühle"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="162214009"/>
52     <display value="Crying infant (finding)"/>
53     <target>
54         <code value="auffaelligesSchreien"/>
55         <display value="auffälliges Schreien"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="162339002"/>
61     <display value="Hearing normal (finding)"/>
62     <target>
63         <code value="KanndasKindguthoerenKindreagiertauflauteundlei
seSchallreizewendetdenKopfzurSchallquelle"/>
64         <display value="Kann das Kind gut hören? (Kind reagiert auf
laute und leise Schallreize, wendet den Kopf zur Schallquelle)"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```

465. KBV_CM_MIO_CMR_U5_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CM_MIO_CMR_U5_Development_Assessment_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
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3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U5_Development_Assessment_German"/>
5    <title value="U5 - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U5 -
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19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_Development_Assessment_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="364832000"/>
25       <display value="Finding related to ability to perform gross
motor function (finding)"/>

```

```

26     <target>
27         <code value="Grobmotorik"/>
28         <display value="Grobmotorik"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="364944003"/>
34     <display value="Finding related to ability to perform fine
motor function (finding)"/>
35     <target>
36         <code value="Feinmotorik"/>
37         <display value="Feinmotorik"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="365374008"/>
43     <display value="Finding related to ability to play (finding)"/>
44     <target>
45         <code value="PerzeptionKognition"/>
46         <display value="Perzeption/Kognition"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="284490008"/>
52     <display value="Finding relating to complex and social
behaviors (finding)"/>
53     <target>
54         <code value="SozialeemotionaleKompetenz"/>
55         <display value="Soziale/emotionale Kompetenz"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="268672004"/>
61     <display value=" Disorder of speech and language development
(disorder)"/>
62     <target>
63         <code value="Sprache"/>
64         <display value="Sprache"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="106126000"/>
70     <display value="Emotional state finding (finding)"/>
71     <target>
72         <code value="StimmungAffekt"/>
73         <display value="Stimmung/Affekt"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="365997002"/>
79     <display value="Finding related to ability to interact with
others (finding)"/>
80     <target>
81         <code value="KontaktKommunikation"/>

```

```
82         <display value="Kontakt/Kommunikation"/>
83         <equivalence value="equivalent"/>
84     </target>
85 </element>
86 <element>
87     <code value="106131003"/>
88     <display value="Mood finding (finding)"/>
89     <target>
90         <code value="RegulationStimulation"/>
91         <display value="Regulation/Stimulation"/>
92         <equivalence value="equivalent"/>
93     </target>
94 </element>
95 </group>
96 </ConceptMap>
```

466. KBV_CM_MIO_CMR_U5_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CM_MIO_CMR_U5_Physical_Exam_Mouth_Nose_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U5_Physical_Exam_Mouth_Nose_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U5_Physical_Exam_Mouth_Nose_German"/>
5    <title value="U5 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U5 -
Mundhöhle, Kiefer, Nase mit deutschen Bezeichnungen"/>
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PURPOSE."/>
18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_Physical_Exam_Mouth_Nose_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="125593007"/>
25       <display value="Injury of face (disorder)"/>
26       <target>

```



```
27         <code value="Verletzungszeichen"/>
28         <display value="Verletzungszeichen"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="367381002"/>
34     <display value="Weak mouth closure (finding)"/>
35     <target>
36         <code value="fehlenderMundschluss"/>
37         <display value="fehlender Mundschluss"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 </group>
42 </ConceptMap>
```

467. KBV_CM_MIO_CMR_U5_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CM_MIO_CMR_U5_Physical_Exam_Musculoskeletal_System_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U5_Physical_Exam_Musculoskeletal_System_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U5_Physical_Exam_Musculoskeletal_System_Ger
man"/>
5    <title value="U5 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U5 -
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_Physical_Exam_Musculoskeletal_System_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="422949007"/>
25       <display value="Musculoskeletal asymmetry (finding)"/>

```

```

26     <target>
27         <code value="Asymmetrien"/>
28         <display value="Asymmetrien"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="43029002"/>
34     <display value="Abnormal posture (finding)"/>
35     <target>
36         <code value="Schiefhaltung"/>
37         <display value="Schiefhaltung"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="225606002"/>
43     <display value="Abnormal movement (finding)"/>
44     <target>
45         <code value="Spontanmotorik"/>
46         <display value="Spontanmotorik"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="366725004"/>
52     <display value="Finding of muscle tone (finding)"/>
53     <target>
54         <code value="Muskeltonus"/>
55         <display value="Muskeltonus"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="298180004"/>
61     <display value="Finding of range of joint movement (finding)"/>
62     <target>
63         <code value="passiveBeweglichkeitdergrossenGelenke"/>
64         <display value="passive Beweglichkeit der großen Gelenke"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="366420008"/>
70     <display value="Peripheral reflex finding (finding)"/>
71     <target>
72         <code value="Muskeleigenreflexe"/>
73         <display value="Muskeleigenreflexe"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="404684003:116676008=72704001"/>
79     <display value="Clinical finding (finding) : Associated
morphology (attribute) = Fracture (morphologic abnormality)"/>
80     <target>
81         <code value="klinischeFrakturzeichen"/>
82         <display value="klinische Frakturzeichen"/>
83         <equivalence value="equivalent"/>
84     </target>

```

```
85     </element>
86   </group>
87 </ConceptMap>
```

468. KBV_CM_MIO_CMR_U5_U9_PHYSICAL_EXAM_SKIN_GERMAN

KBV_CM_MIO_CMR_U5_U9_Physical_Exam_Skin_German

```

1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U5_U9_Physical_Exam_Skin_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_U5_U9_Physical_Exam_Skin_German"/>
5   <title value="U5, U6, U7, U7a, U8, U9 - Haut"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Diese Conceptmap verknüpft die Codes für U5, U6,
U7, U7a, U8, U9 - Haut mit deutschen Bezeichnungen"/>
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18    <group>
19      <source value="http://snomed.info/sct"/>
20      <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21      <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_U9_Physical_Exam_Skin_German"/>
22      <targetVersion value="1.0.0"/>
23      <element>
24        <code value="267029006"/>
25        <display value="Pale - symptom (finding)"/>
26        <target>

```

```

27         <code value="auffaelligeBlaesse"/>
28         <display value="auffällige Blässe"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="781645001"/>
34     <display value="Injury to skin caused by trauma (finding)"/>
35     <target>
36         <code value="AnhaltfuerVerletzungenzBHaematomePetechienVerbrennungenNarben"/>
37         <display value="Anhalt für Verletzungen (z. B. Hämatome, Petechien, Verbrennungen, Narben)"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="106076001:116676008=708039003"/>
43     <display value="Skin finding (finding) : Associated morphology (attribute) = Inflammatory lesion (morphologic abnormality)"/>
44     <target>
45         <code value="entzuendlicheHautveraenderungen"/>
46         <display value="entzündliche Hautveränderungen"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 </group>
51 </ConceptMap>

```

469. KBV_CM_MIO_CMR_U5_U6_PHYSICAL_EXAM ABDOMEN_GENITALS_GERMAN

KBV_CM_MIO_CMR_U5_U6_Physical_Exam_Abdomen_Genitals_German

```

1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U5_U6_Physical_Exam_Abdomen_Genitals_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_U5_U6_Physical_Exam_Abdomen_Genitals_German
"/>
5   <title value="U5, U6 - Abdomen, Genitale"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Diese Conceptmap verknüpft die Codes für U5, U6 -
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18    <group>
19      <source value="http://snomed.info/sct"/>
20      <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21      <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_U6_Physical_Exam_Abdomen_Genitals_German"/>
22      <targetVersion value="1.0.0"/>
23      <element>
24        <code value="822987005:
{116676008=21390004,363698007=818987002}"/>

```

```

25      <display value="Finding of abdominopelvic segment of trunk
(finding) : {Associated morphology (attribute) = Developmental anomaly
(morphologic abnormality) , Finding site (attribute) = Structure of
abdominopelvic cavity (body structure) }"/>
26      <target>
27          <code value="Anomalien"/>
28          <display value="Anomalien"/>
29          <equivalence value="equivalent"/>
30      </target>
31  </element>
32  <element>
33      <code value="204878001"/>
34      <display value="Undescended testicle (disorder)"/>
35      <target>
36          <code value="Hodenhochstandrechtslinks"/>
37          <display value="Hodenhochstand rechts/links"/>
38          <equivalence value="equivalent"/>
39      </target>
40  </element>
41  <element>
42      <code value="128545000"/>
43      <display value="Hernia of abdominal wall (disorder)"/>
44      <target>
45          <code value="Hernien"/>
46          <display value="Hernien"/>
47          <equivalence value="equivalent"/>
48      </target>
49  </element>
50  <element>
51      <code value="65476007:{363698007=10200004,363698007=62167004}"/
>
52      <display value="Abnormal size (finding) : {Finding site
(attribute) = Liver structure (body structure , Finding site (attribute) =
Splenic structure (body structure)}/>
53      <target>
54          <code value="LeberundMilzgroesse"/>
55          <display value="Leber- und Milzgröße"/>
56          <equivalence value="equivalent"/>
57      </target>
58  </element>
59  </group>
60 </ConceptMap>

```


470. KBV_CM_MIO_CMR_U5_U6_PHYSICAL_EXAM_HEAD_GERMAN

KBV_CM_MIO_CMR_U5_U6_Physical_Exam_Head_German

```

1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U5_U6_Physical_Exam_Head_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_U5_U6_Physical_Exam_Head_German"/>
5   <title value="U5, U6 - Kopf"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
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18    <group>
19      <source value="http://snomed.info/sct"/>
20      <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21      <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U5_U6_Physical_Exam_Head_German"/>
22      <targetVersion value="1.0.0"/>
23      <element>
24        <code value="111235007"/>
25        <display value="Musculoskeletal disorder of the neck
(disorder)"/>

```

```

26     <target>
27         <code value="Fehlhaltung"/>
28         <display value="Fehlhaltung"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="253978002"/>
34     <display value="Dysmorphic features (finding)"/>
35     <target>
36         <code value="Dysmorphiezeichen"/>
37         <display value="Dysmorphiezeichen"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="248387005"/>
43     <display value="Cranial suture finding (finding)"/>
44     <target>
45         <code value="Schaedelnaehte"/>
46         <display value="Schädelnähte"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="366372002"/>
52     <display value="Finding of level of fontanelle (finding)"/>
53     <target>
54         <code value="Fontanellentonus"/>
55         <display value="Fontanellentonus"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 </group>
60 </ConceptMap>

```

471. KBV_CM_MIO_CMR_U6_CONSULTATION_GERMAN

KBV_CM_MIO_CMR_U6_Consultation_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_U6_Consultation_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U6_Consultation_German"/>
6	<title value="U6 - Beratung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für U6 - Beratung mit deutschen Bezeichnungen"/>
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19	<group>
20	<source value="http://snomed.info/sct"/>
21	<sourceVersion value="http://snomed.info/sct/900000000000207008/version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_U6_Consultation_German"/>
24	<targetVersion value="1.0.0"/>
25	<element>
26	<code value="441041000124100"/>
27	<display value="Counseling about nutrition (procedure)"/>
28	</element>

```

27         <code value="Ernaehrung"/>
28         <display value="Ernährung"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="409066002:
34 {363702006=444069008,363702006=426482000}"/>
35     <display value="Education, guidance and counseling
36 (procedure) : Has focus (attribute) = Administration of Vitamin D
37 supplement (procedure) , Has focus (attribute) = Prevention of dental
38 caries (procedure) }"/>
39     <target>
40         <code value="RachitisprophylaxemittelsVitaminDundKariesprop
41 hylaxemittelsFluorid"/>
42         <display value="Rachitisprophylaxe mittels Vitamin D und
43 Kariesprophylaxe mittels Fluorid"/>
44         <equivalence value="equivalent"/>
45     </target>
46 </element>
47 <element>
48     <code value="424673000"/>
49     <display value="Community resources education, guidance and
50 counseling (procedure)"/>
51     <target>
52         <code value="InformationenzuregionalenUnterstuetzungsangebo
53 tenzBELternKindHilfenFrueheHilfen"/>
54         <display value="Informationen zu regionalen
55 Unterstuetzungsangeboten (z. B. Eltern-Kind-Hilfen, Frühe Hilfen)"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="409059003"/>
61     <display value="Safety education, guidance, and counseling
62 (procedure)"/>
63     <target>
64         <code value="Unfallverhuetung"/>
65         <display value="Unfallverhütung"/>
66         <equivalence value="equivalent"/>
67     </target>
68 </element>
69 <element>
70     <code value="702971000"/>
71     <display value="Counseling for childhood immunization
72 (procedure)"/>
73     <target>
74         <code value="AufklaerungueberImpfungenVorschlageinesImpfter
75 minsImpfstatusentsprechendSchutzimpfungsRichtliniedesGBAueberpruefen"/>
76         <display value="Aufklärung über Impfungen/Vorschlag eines
77 Impftermins, Impfstatus entsprechend Schutzimpfungs-Richtlinie des G-BA
78 überprüfen"/>
79         <equivalence value="equivalent"/>
80     </target>
81 </element>
82 <element>
83     <code value="243085009"/>
84     <display value="Oral health education (procedure)"/>
85     <target>

```

```

72         <code value="Hinweise zu Mundhygiene Zahnpflege und zahnchonend
erErnaehrung"/>
73         <display value="Hinweise zu Mundhygiene (Zahnpflege) und
zahnchonender Ernährung"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="424308004"/>
79     <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
80     <target>
81         <code value="Sprachberatung Foerderung von Muttersprache und deu
tscher Sprache einschliesslich der Laut und Gebaerdensprache"/>
82         <display value="Sprachberatung: Förderung von
„Muttersprache“ und deutscher Sprache (einschließlich der Laut- und
Gebärdensprache)"/>
83         <equivalence value="equivalent"/>
84     </target>
85 </element>
86 <element>
87     <code value="274410002"/>
88     <display value="Dental referral - child (procedure)"/>
89     <target>
90         <code value="Verweis zum Zahnarzt zur Zahnaerztin zur Abklaerung
on Auffaelligkeiten an Zaehnen und Schleimhaut"/>
91         <display value="Verweis zum Zahnarzt / zur Zahnärztin zur
Abklärung von Auffälligkeiten an Zähnen und Schleimhaut"/>
92         <equivalence value="equivalent"/>
93     </target>
94 </element>
95 <element>
96     <code value="408935001"/>
97     <display value="Substance abuse prevention education
(procedure)"/>
98     <target>
99         <code value="Sucht"/>
100        <display value="Sucht"/>
101        <equivalence value="equivalent"/>
102    </target>
103 </element>
104 </group>
105 </ConceptMap>

```

472. KBV_CM_MIO_CMR_U6_CURRENT_CHILD_HISTORY_GERMAN

KBV_CM_MIO_CMR_U6_Current_Child_History_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U6_Current_Child_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U6_Current_Child_History_German"/>
5    <title value="U6 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U6 -
Aktuelle Anamnese des Kindes mit deutschen Bezeichnungen"/>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U6_Current_Child_History_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="715949008"/>
25       <display value="Serious physical health problem (finding)"/>
26       <target>

```

```

27         <code value="schwerwiegendeErkrankungenseitderletztenUnters
uchungOperationenKrampfanfaelleschwereungewoehnlicheundhaeufigeInfektionen"
/>
28         <display value="schwerwiegende Erkrankungen seit der
letzten Untersuchung, Operationen, Krampfanfälle, schwere ungewöhnliche und
häufige Infektionen"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="248124006"/>
34     <display value="Eating problem (finding)"/>
35     <target>
36         <code value="Essverhaltensnichtaltersgemaess"/>
37         <display value="Essverhalten nicht altersgemäß"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="271840007"/>
43     <display value="Abnormal feces (finding)"/>
44     <target>
45         <code value="abnormeStuehle"/>
46         <display value="abnorme Stühle"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="162339002"/>
52     <display value="Hearing normal (finding)"/>
53     <target>
54         <code value="HoervermoegenReaktionaufleiselauteSchallreizeK
opfbzwBlickwendungzurSchallquelle"/>
55         <display value="Hörvermögen: Reaktion auf leise/laute
Schallreize, Kopf- bzw. Blickwendung zur Schallquelle"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="72863001"/>
61     <display value="Snoring (finding)"/>
62     <target>
63         <code value="regelmaessigesSchnarchen"/>
64         <display value="regelmäßiges Schnarchen"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```

473. KBV_CM_MIO_CMR_U6_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CM_MIO_CMR_U6_Development_Assessment_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_U6_Development_Assessment_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U6_Development_Assessment_German"/>
6	<title value="U6 - Orient. Beurt. Entwicklung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für U6 -
18	Orient. Beurt. Entwicklung mit deutschen Bezeichnungen"/>
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41	EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED
42	TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
43	PURPOSE."/>
44	<group>
45	<source value="http://snomed.info/sct"/>
46	<sourceVersion value="http://snomed.info/sct/900000000000207008/
47	version/20200731"/>
48	<target value="https://fhir.kbv.de/CodeSystem/
49	KBV_CS_MIO_CMR_U6_Development_Assessment_German"/>
50	<targetVersion value="1.0.0"/>
51	<element>
52	<code value="364832000"/>
53	<display value="Finding related to ability to perform gross
54	motor function (finding)"/>


```

26     <target>
27         <code value="Grobmotorik"/>
28         <display value="Grobmotorik"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="364944003"/>
34     <display value="Finding related to ability to perform fine
motor function (finding)"/>
35     <target>
36         <code value="Feinmotorik"/>
37         <display value="Feinmotorik"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="4941000175101"/>
43     <display value="Difficulty following instructions (finding)"/>
44     <target>
45         <code value="PerzeptionKognition"/>
46         <display value="Perzeption/Kognition"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="284490008"/>
52     <display value="Finding relating to complex and social
behaviors (finding)"/>
53     <target>
54         <code value="SozialeemotionaleKompetenz"/>
55         <display value="Soziale/emotionale Kompetenz"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="268672004"/>
61     <display value="Disorder of speech and language development
(disorder)"/>
62     <target>
63         <code value="Sprache"/>
64         <display value="Sprache"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="106126000"/>
70     <display value="Emotional state finding (finding)"/>
71     <target>
72         <code value="StimmungAffekt"/>
73         <display value="Stimmung/Affekt"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="365997002"/>
79     <display value="Finding related to ability to interact with
others (finding)"/>
80     <target>
81         <code value="KontaktKommunikation"/>

```

```
82         <display value="Kontakt/Kommunikation"/>
83         <equivalence value="equivalent"/>
84     </target>
85 </element>
86 <element>
87     <code value="106131003"/>
88     <display value="Mood finding (finding)"/>
89     <target>
90         <code value="RegulationStimulation"/>
91         <display value="Regulation/Stimulation"/>
92         <equivalence value="equivalent"/>
93     </target>
94 </element>
95 </group>
96 </ConceptMap>
```

474. KBV_CM_MIO_CMR_U6_PHYSICAL_EXAM_EYES_GERMAN

KBV_CM_MIO_CMR_U6_Physical_Exam_Eyes_German

```

1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U6_Physical_Exam_Eyes_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_U6_Physical_Exam_Eyes_German"/>
5   <title value="U6 - Augen"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Diese Conceptmap verknüpft die Codes für U6 - Augen
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18    <group>
19      <source value="http://snomed.info/sct"/>
20      <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21      <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U6_Physical_Exam_Eyes_German"/>
22      <targetVersion value="1.0.0"/>
23      <element>
24        <code value="737269000"/>
25        <display value="Eye appearance abnormal (finding)"/>
26        <target>

```

```

27         <code value="InspektionmorphologischeAuffaelligkeiten"/>
28         <display value="Inspektion: morphologische Auffälligkeiten"
/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="307699005"/>
34     <display value="Nystagmus present (finding)"/>
35     <target>
36         <code value="InspektionNystagmus"/>
37         <display value="Inspektion: Nystagmus"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="400964006"/>
43     <display value="Iris transillumination (finding)"/>
44     <target>
45         <code value="BruecknerTestTransilluminationsunterschiedzBbe
iTruebungderbrechendenMedienStrabismusAnisometropie"/>
46         <display value="Brückner-Test:
Transilluminationsunterschied (z.B. bei Trübung der brechenden Medien,
Strabismus, Anisometropie)"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="870705000"/>
52     <display value="Poor visual fixation (finding)"/>
53     <target>
54         <code value="PruefungderBlickfolgemitinemgeraeschlosedas
KindinteressierendenObjektzBLichtquelleFixationsschwaecherechtslinks"/>
55         <display value="Prüfung der Blickfolge mit einem
geräuschlosen, das Kind interessierenden Objekt (z.B. Lichtquelle):
Fixationsschwäche rechts/links"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="34241000119104"/>
61     <display value="Ocular torticollis (disorder)"/>
62     <target>
63         <code value="InspektionKopffehlhaltung"/>
64         <display value="Inspektion: Kopffehlhaltung"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="301937002"/>
70     <display value="Finding of appearance of pupil (finding)"/>
71     <target>
72         <code value="PupillenstatusVergleichGroesseFormLichtreaktio
nrechtslinks"/>
73         <display value="Pupillenstatus: Vergleich Größe, Form,
Lichtreaktion rechts/links"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 </group>

```


475. KBV_CM_MIO_CMR_U6_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CM_MIO_CMR_U6_Physical_Exam_Mouth_Nose_German

```

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3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_U6_Physical_Exam_Mouth_Nose_German"/>
5   <title value="U6 - Mundhöhle, Kiefer, Nase"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
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18    <group>
19      <source value="http://snomed.info/sct"/>
20      <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21      <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U6_Physical_Exam_Mouth_Nose_German"/>
22      <targetVersion value="1.0.0"/>
23    <element>
24      <code value="125593007"/>
25      <display value="Injury of face (disorder)"/>
26    </element>

```

```

27         <code value="Verletzungszeichen"/>
28         <display value="Verletzungszeichen"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="367381002"/>
34     <display value="Weak mouth closure (finding)"/>
35     <target>
36         <code value="fehlenderMundschluss"/>
37         <display value="fehlender Mundschluss"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="300255008"/>
43     <display value="Oral cavity problem (finding)"/>
44     <target>
45         <code value="AuffaelligkeitenanZaehnenundSchleimhaeuten"/>
46         <display value="Auffälligkeiten an Zähnen und
Schleimhäuten"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="232209000"/>
52     <display value="Nasal obstruction (disorder)"/>
53     <target>
54         <code value="behinderteNasentatmung"/>
55         <display value="behinderte Nasentatmung"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="38160000"/>
61     <display value="Abnormal voice (finding)"/>
62     <target>
63         <code value="auffaelligerStimmklangzBHeiserkeitundNaeseln"/
>
64         <display value="auffälliger Stimmklang (z.B. Heiserkeit und
Näseln)"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```

476. KBV_CM_MIO_CMR_U6_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CM_MIO_CMR_U6_Physical_Exam_Musculoskeletal_System_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U6_Physical_Exam_Musculoskeletal_System_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U6_Physical_Exam_Musculoskeletal_System_Ger
man"/>
5    <title value="U6 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U6 -
Bewegungsapparat mit deutschen Bezeichnungen"/>
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PURPOSE."/>
18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U6_Physical_Exam_Musculoskeletal_System_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="422949007"/>
25       <display value="Musculoskeletal asymmetry (finding)"/>

```



```

26     <target>
27         <code value="Asymmetrien"/>
28         <display value="Asymmetrien"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="43029002"/>
34     <display value="Abnormal posture (finding)"/>
35     <target>
36         <code value="Schiefhaltung"/>
37         <display value="Schiefhaltung"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="225606002"/>
43     <display value="Abnormal movement (finding)"/>
44     <target>
45         <code value="Spontanmotorik"/>
46         <display value="Spontanmotorik"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="366725004"/>
52     <display value="Finding of muscle tone (finding)"/>
53     <target>
54         <code value="Muskeltonus"/>
55         <display value="Muskeltonus"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="298180004"/>
61     <display value="Finding of range of joint movement (finding)"/>
62     <target>
63         <code value="passiveBeweglichkeitdergrossenGelenke"/>
64         <display value="passive Beweglichkeit der großen Gelenke"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="366420008"/>
70     <display value="Peripheral reflex finding (finding)"/>
71     <target>
72         <code value="Muskeleigenreflexe"/>
73         <display value="Muskeleigenreflexe"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 </group>
78 </ConceptMap>

```

477. KBV_CM_MIO_CMR_U6_U7_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT_GERMAN

KBV_CM_MIO_CMR_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract_German

```

1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_U6_U7_Physical_Exam_Chest_Lung_Respiratory_
Tract_German"/>
5   <title value="U6, U7 - Thorax, Lunge, Atemwege"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Diese Conceptmap verknüpft die Codes für U6, U7 -
Thorax, Lunge, Atemwege mit deutschen Bezeichnungen"/>
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19      <source value="http://snomed.info/sct"/>
20      <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21      <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U6_U7_Physical_Exam_Chest_Lung_Respiratory_Tract_German"/>
22      <targetVersion value="1.0.0"/>
23    <element>
24      <code value="301272007"/>
25      <display value="Chest auscultation finding (finding)"/>

```

```

26     <target>
27         <code value="Auskultation"/>
28         <display value="Auskultation"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="301273002"/>
34     <display value="Abnormal breath sounds (finding)"/>
35     <target>
36         <code value="Atemgeraeusch"/>
37         <display value="Atemgeräusch"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="17077006"/>
43     <display value="Abnormal respiratory rate (finding)"/>
44     <target>
45         <code value="Atemfrequenz"/>
46         <display value="Atemfrequenz"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="67909005"/>
52     <display value=" Chest wall retraction (finding)"/>
53     <target>
54         <code value="Einziehungen"/>
55         <display value="Einziehungen"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="298706004"/>
61     <display value="Finding of appearance of thorax (finding)"/>
62     <target>
63         <code value="Thoraxkonfiguration"/>
64         <display value="Thoraxkonfiguration"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="423230008"/>
70     <display value="Wide spaced nipples (finding)"/>
71     <target>
72         <code value="Mamillenabstand"/>
73         <display value="Mamillenabstand"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 </group>
78 </ConceptMap>

```

478. KBV_CM_MIO_CMR_U7_CONSULTATION_GERMAN

KBV_CM_MIO_CMR_Bodysite_Hip_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
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3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U7_Consultation_German"/>
5    <title value="U7 - Beratung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_Consultation_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="408431004"/>
25       <display value="Recommendation to caregiver regarding child's
dental health (procedure)"/>

```

```

26         <target>
27             <code value="HinweiszurZahnpflegeFluorid"/>
28             <display value="Hinweis zur Zahnpflege (Fluorid)"/>
29             <equivalence value="equivalent"/>
30         </target>
31     </element>
32     <element>
33         <code value="409059003"/>
34         <display value="Safety education, guidance, and counseling
(procedure)"/>
35         <target>
36             <code value="Unfallverhuetung"/>
37             <display value="Unfallverhütung"/>
38             <equivalence value="equivalent"/>
39         </target>
40     </element>
41     <element>
42         <code value="424308004"/>
43         <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
44         <target>
45             <code value="SprachberatungFoerderungvonMutterspracheunddeu
tscherSpracheeinschliesslichderLautundGebaerdensprache"/>
46             <display value="Sprachberatung: Förderung von
„Muttersprache“ und deutscher Sprache (einschließlich der Laut- und
Gebärdensprache)"/>
47             <equivalence value="equivalent"/>
48         </target>
49     </element>
50     <element>
51         <code value="304507003"/>
52         <display value="Exercise education (procedure)"/>
53         <target>
54             <code value="Bewegung"/>
55             <display value="Bewegung"/>
56             <equivalence value="equivalent"/>
57         </target>
58     </element>
59     <element>
60         <code value="441041000124100"/>
61         <display value="Counseling about nutrition (procedure)"/>
62         <target>
63             <code value="Ernaehrung"/>
64             <display value="Ernährung"/>
65             <equivalence value="equivalent"/>
66         </target>
67     </element>
68     <element>
69         <code value="702971000"/>
70         <display value="Counseling for childhood immunization
(procedure)"/>
71         <target>
72             <code value="AufklaerungueberImpfungenVorschlageinesImpfter
minsImpfstatusentsprechendSchutzimpfungsRichtliniedesGBAueberpruefen"/>
73             <display value="Aufklärung über Impfungen/Vorschlag eines
Impftermins, Impfstatus entsprechend Schutzimpfungs-Richtlinie des G-BA
überprüfen"/>
74             <equivalence value="equivalent"/>
75         </target>
76     </element>

```

```
77     <element>
78         <code value="274410002"/>
79         <display value="Dental referral - child (procedure)"/>
80         <target>
81             <code value="VerweiszurZahnaerztinoderzumZahnarztzurzahnaer
ztlichenFrueherkennungsuntersuchung"/>
82             <display value="Verweis zur Zahnärztin oder zum Zahnarzt
zur zahnärztlichen Früherkennungsuntersuchung"/>
83             <equivalence value="equivalent"/>
84         </target>
85     </element>
86 </group>
87 </ConceptMap>
```

479. KBV_CM_MIO_CMR_U7_CURRENT_CHILD_HISTORY_GERMAN

KBV_CM_MIO_CMR_U7_Current_Child_History_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U7_Current_Child_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U7_Current_Child_History_German"/>
5    <title value="U7 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U7 -
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PURPOSE."/>
18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_Current_Child_History_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="715949008"/>
25       <display value="Serious physical health problem (finding)"/>
26       <target>

```

```

27         <code value="schwerwiegendeErkrankungenseitderletztenUnters
uchungOperationenKrampfanfaelleschwereungewoehnlicheundhaeufigeInfektionen"
/>
28         <display value="schwerwiegende Erkrankungen seit der
letzten Untersuchung, Operationen, Krampfanfälle, schwere ungewöhnliche und
häufige Infektionen"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="248124006"/>
34     <display value="Eating problem (finding)"/>
35     <target>
36         <code value="Essverhaltensnichtaltersgemaess"/>
37         <display value="Essverhalten nicht altersgemäß"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="271840007"/>
43     <display value="Abnormal feces (finding)"/>
44     <target>
45         <code value="abnormeStuehle"/>
46         <display value="abnorme Stühle"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="416940007:363589002=234723000"/>
52     <display value="Past history of procedure (situation) :
Associated procedure (attribute = Topical application of fluoride - tooth
(procedure)"/>
53     <target>
54         <code value="KariesprophylaxemittelsFluorid"/>
55         <display value="Kariesprophylaxe mittels Fluorid"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="162339002"/>
61     <display value="Hearing normal (finding)"/>
62     <target>
63         <code value="HoervermoegenReaktionaufleiselauteSchallreizeK
opfbzwBlickwendungzurSchallquelle"/>
64         <display value="Hörvermögen: Reaktion auf leise/laute
Schallreize, Kopf- bzw. Blickwendung zur Schallquelle"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="72863001"/>
70     <display value="Snoring (finding)"/>
71     <target>
72         <code value="regelmaessigesSchnarchen"/>
73         <display value="regelmäßiges Schnarchen "/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="425067005"/>

```



```

79         <display value="Speech and language development finding
(finding)"/>
80         <target>
81             <code value="SindSiemitderSprachentwicklungIhresKindeszufri
eden"/>
82             <display value="Sind Sie mit der Sprachentwicklung Ihres
Kindes zufrieden?"/>
83             <equivalence value="equivalent"/>
84         </target>
85     </element>
86     <element>
87         <code value="288599003"/>
88         <display value="Able to use verbal communication (finding)"/>
89         <target>
90             <code value="WirdIhrKindvonderUmgebunggutverstanden"/>
91             <display value="Wird Ihr Kind von der Umgebung gut
verstanden?"/>
92             <equivalence value="equivalent"/>
93         </target>
94     </element>
95 </group>
96 </ConceptMap>

```

480. KBV_CM_MIO_CMR_U7_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CM_MIO_CMR_U7_Development_Assessment_German	
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2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_U7_Development_Assessment_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U7_Development_Assessment_German"/>
6	<title value="U7 - Orient. Beurt. Entwicklung"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für U7 -
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	PURPOSE."/>
18	<group>
19	<source value="http://snomed.info/sct"/>
20	<sourceVersion value="http://snomed.info/sct/900000000000207008/
	version/20200731"/>
21	<target value="https://fhir.kbv.de/CodeSystem/
	KBV_CS_MIO_CMR_U7_Development_Assessment_German"/>
22	<targetVersion value="1.0.0"/>
23	<element>
24	<code value="364832000"/>
25	<display value="Finding related to ability to perform gross
	motor function (finding)"/>

```

26     <target>
27         <code value="Grobmotorik"/>
28         <display value="Grobmotorik"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="364944003"/>
34     <display value="Finding related to ability to perform fine
motor function (finding)"/>
35     <target>
36         <code value="Feinmotorik"/>
37         <display value="Feinmotorik"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="365926000"/>
43     <display value="Finding of problem solving (finding)"/>
44     <target>
45         <code value="PerzeptionKognition"/>
46         <display value="Perzeption/Kognition"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="284490008"/>
52     <display value="Finding relating to complex and social
behaviors (finding)"/>
53     <target>
54         <code value="SozialeemotionaleKompetenz"/>
55         <display value="Soziale/emotionale Kompetenz"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="268672004"/>
61     <display value="Disorder of speech and language development
(disorder)"/>
62     <target>
63         <code value="Sprache"/>
64         <display value="Sprache"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="365997002"/>
70     <display value="Finding related to ability to interact with
others (finding)"/>
71     <target>
72         <code value="InteraktionKommunikation"/>
73         <display value="Interaktion/Kommunikation"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 </group>
78 </ConceptMap>

```

481. KBV_CM_MIO_CMR_U7_PHYSICAL_EXAM_EYES_GERMAN

KBV_CM_MIO_CMR_U7_Physical_Exam_Eyes_German

```

1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U7_Physical_Exam_Eyes_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_U7_Physical_Exam_Eyes_German"/>
5   <title value="U7 - Augen"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Diese Conceptmap verknüpft die Codes für U7 - Augen
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20      <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21      <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_Physical_Exam_Eyes_German"/>
22      <targetVersion value="1.0.0"/>
23      <element>
24        <code value="737269000"/>
25        <display value="Eye appearance abnormal (finding)"/>
26        <target>

```

```

27         <code value="InspektionmorphologischeAuffaelligkeiten"/>
28         <display value="Inspektion: morphologische Auffälligkeiten"
/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="307699005"/>
34     <display value="Nystagmus present (finding)"/>
35     <target>
36         <code value="InspektionNystagmus"/>
37         <display value="Inspektion: Nystagmus"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="400964006"/>
43     <display value="Iris transillumination (finding)"/>
44     <target>
45         <code value="BruecknerTestTransilluminationsunterschiedzBbe
iTruebungderbrechendenMedienStrabismusAnisometropie"/>
46         <display value="Brückner-Test:
Transilluminationsunterschied (z. B. bei Trübung der brechenden Medien,
Strabismus, Anisometropie)"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="34241000119104"/>
52     <display value="Ocular torticollis (disorder)"/>
53     <target>
54         <code value="InspektionKopffehlhaltung"/>
55         <display value="Inspektion: Kopffehlhaltung"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="301937002"/>
61     <display value="Finding of appearance of pupil (finding)"/>
62     <target>
63         <code value="PupillenstatusVergleichGroesseFormLichtreaktio
nrechtslinks"/>
64         <display value="Pupillenstatus: Vergleich Größe, Form,
Lichtreaktion rechts/links"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```

482. KBV_CM_MIO_CMR_U7_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CM_MIO_CMR_U7_Physical_Exam_Mouth_Nose_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/
3	KBV_CM_MIO_CMR_U7_Physical_Exam_Mouth_Nose_German"/>
4	<version value="1.0.0"/>
5	<name value="KBV_CM_MIO_CMR_U7_Physical_Exam_Mouth_Nose_German"/>
6	<title value="U7 - Mundhöhle, Kiefer, Nase"/>
7	<status value="active" />
8	<experimental value="false"/>
9	<date value="2020-11-30" />
10	<publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
11	<contact>
12	<telecom>
13	<system value="url"/>
14	<value value="http://www.kbv.de"/>
15	</telecom>
16	</contact>
17	<description value="Diese Conceptmap verknüpft die Codes für U7 -
18	Mundhöhle, Kiefer, Nase mit deutschen Bezeichnungen"/>
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18	<group>
19	<source value="http://snomed.info/sct"/>
20	<sourceVersion value="http://snomed.info/sct/900000000000207008/
21	version/20200731"/>
22	<target value="https://fhir.kbv.de/CodeSystem/
23	KBV_CS_MIO_CMR_U7_Physical_Exam_Mouth_Nose_German"/>
24	<targetVersion value="1.0.0"/>
25	<element>
26	<code value="300255008"/>
	<display value="Oral cavity problem (finding)"/>
	</element>

```

27         <code value="AuffaelligkeitenanZaehnenundSchleimhaut"/>
28         <display value="Auffälligkeiten an Zähnen und Schleimhaut"/
>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="125593007"/>
34     <display value="Injury of face (disorder)"/>
35     <target>
36         <code value="Verletzungszeichen"/>
37         <display value="Verletzungszeichen"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="59140005"/>
43     <display value="Abnormal salivary secretion (finding)"/>
44     <target>
45         <code value="Speichelfluss"/>
46         <display value="Speichelfluss"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="38160000"/>
52     <display value="Abnormal voice (finding)"/>
53     <target>
54         <code value="auffaelligerStimmklang"/>
55         <display value="auffälliger Stimmklang"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 </group>
60 </ConceptMap>

```

483. KBV_CM_MIO_CMR_U7_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CM_MIO_CMR_U7_Physical_Exam_Musculoskeletal_System_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U7_Physical_Exam_Musculoskeletal_System_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U7_Physical_Exam_Musculoskeletal_System_Ger
man"/>
5    <title value="U7 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_Physical_Exam_Musculoskeletal_System_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="422949007"/>
25       <display value="Musculoskeletal asymmetry (finding)"/>

```



```

26     <target>
27         <code value="Asymmetrien"/>
28         <display value="Asymmetrien"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="43029002"/>
34     <display value="Abnormal posture (finding)"/>
35     <target>
36         <code value="Schiefhaltung"/>
37         <display value="Schiefhaltung"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="298180004"/>
43     <display value="Finding of range of joint movement (finding)"/>
44     <target>
45         <code value="passiveBeweglichkeitdergrossenGelenke"/>
46         <display value="passive Beweglichkeit der großen Gelenke"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="366420008"/>
52     <display value="Peripheral reflex finding (finding)"/>
53     <target>
54         <code value="Muskeleigenreflexe"/>
55         <display value="Muskeleigenreflexe"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 </group>
60 </ConceptMap>

```

484. KBV_CM_MIO_CMR_U7_U7a_PHYSICAL_EXAM_ABDOMEN_GENITALS_GERMAN

KBV_CM_MIO_CMR_U7_U7a_Physical_Exam_Abdomen_Genitals_German

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3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U7_U7a_Physical_Exam_Abdomen_Genitals_Germa
n"/>
5    <title value="U7, U7a - Abdomen, Genitale"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_U7a_Physical_Exam_Abdomen_Genitals_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="204878001"/>
25       <display value="Undescended testicle (disorder)"/>

```

```

26     <target>
27         <code value="Hodenhochstandrechtslinks"/>
28         <display value="Hodenhochstand rechts/links"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="128545000"/>
34     <display value="Hernia of abdominal wall (disorder)"/>
35     <target>
36         <code value="Hernien"/>
37         <display value="Hernien"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="65476007:{363698007=10200004,363698007=62167004}"/
43 >
44     <display value="Abnormal size (finding) : {Finding site
45 (attribute) = Liver structure (body structure , Finding site (attribute) =
46 Splenic structure (body structure)}/>
47     <target>
48         <code value="LeberundMilzgroesse"/>
49         <display value="Leber- und Milzgröße"/>
50         <equivalence value="equivalent"/>
51     </target>
52 </element>
53 </group>
54 </ConceptMap>

```

485. KBV_CM_MIO_CMR_U7_U9_PHYSICAL_EXAM_HEART_BLOOD_CIRCULATION_GERMAN

KBV_CM_MIO_CMR_U7_U9_Physical_Exam_Heart_Blood_Circulation_German

```

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KBV_CM_MIO_CMR_U7_U9_Physical_Exam_Heart_Blood_Circulation_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_U7_U9_Physical_Exam_Heart_Blood_Circulation
_German"/>
5   <title value="U7, U7a, U8, U9 - Herz, Kreislauf"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Diese Conceptmap verknüpft die Codes für U7, U7a,
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19      <source value="http://snomed.info/sct"/>
20      <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21      <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7_U9_Physical_Exam_Heart_Blood_Circulation_German"/>
22      <targetVersion value="1.0.0"/>
23    <element>
24      <code value="361135004"/>
25      <display value="Abnormal cardiac rate (finding)"/>

```

```

26     <target>
27         <code value="Herzfrequenz"/>
28         <display value="Herzfrequenz"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="698247007"/>
34     <display value="Cardiac arrhythmia (disorder)"/>
35     <target>
36         <code value="Herzrhythmus"/>
37         <display value="Herzrhythmus"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="123824001"/>
43     <display value="Heart sounds abnormal (finding)"/>
44     <target>
45         <code value="Herztoene"/>
46         <display value="Herztöne"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="88610006"/>
52     <display value="Heart murmur (finding)"/>
53     <target>
54         <code value="Herznebengeräusche"/>
55         <display value="Herznebengeräusche"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 </group>
60 </ConceptMap>

```

KBV_CM_MIO_CM_R_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_Tract_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CM_R_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_Tract_German
"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CM_R_U7a_and_U9_Physical_Exam_Chest_Lung_Respira
tory_Tract_German"/>
5    <title value="U7a, U9 - Thorax, Lunge, Atemwege"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U7a, U9 -
Thorax, Lunge, Atemwege mit deutschen Bezeichnungen"/>
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PURPOSE."/>
18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CM_R_U7a_and_U9_Physical_Exam_Chest_Lung_Respiratory_Tract_German
"/>
22     <targetVersion value="1.0.0"/>
23   </element>

```

```

24     <code value="301272007"/>
25     <display value="Chest auscultation finding (finding)"/>
26     <target>
27         <code value="Auskultation"/>
28         <display value="Auskultation"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="301273002"/>
34     <display value="Abnormal breath sounds (finding)"/>
35     <target>
36         <code value="Atemgeraeusch"/>
37         <display value="Atemgeräusch"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="17077006"/>
43     <display value="Abnormal respiratory rate (finding)"/>
44     <target>
45         <code value="Atemfrequenz"/>
46         <display value="Atemfrequenz"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="298706004"/>
52     <display value="Finding of appearance of thorax (finding)"/>
53     <target>
54         <code value="Thoraxkonfiguration"/>
55         <display value="Thoraxkonfiguration"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="423230008"/>
61     <display value="Wide spaced nipples (finding)"/>
62     <target>
63         <code value="Mamillenabstand"/>
64         <display value="Mamillenabstand"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```

487. KBV_CM_MIO_CMR_U7A_AND_U9_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CM_MIO_CMR_U7a_and_U9_Physical_Exam_Musculoskeletal_System_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U7a_and_U9_Physical_Exam_Musculoskeletal_System_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U7a_and_U9_Physical_Exam_Musculoskeletal_Sy
stem_German"/>
5    <title value="U7a, U9 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7a_and_U9_Physical_Exam_Musculoskeletal_System_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="422949007"/>
25       <display value="Musculoskeletal asymmetry (finding)"/>

```



```

26     <target>
27         <code value="Asymmetrien"/>
28         <display value="Asymmetrien"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="43029002"/>
34     <display value="Abnormal posture (finding)"/>
35     <target>
36         <code value="Schiefhaltung"/>
37         <display value="Schiefhaltung"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="298180004"/>
43     <display value="Finding of range of joint movement (finding)"/>
44     <target>
45         <code value="passiveBeweglichkeitdergrossenGelenke"/>
46         <display value="passive Beweglichkeit der großen Gelenke"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="366420008"/>
52     <display value="Peripheral reflex finding (finding)"/>
53     <target>
54         <code value="Muskeleigenreflexe"/>
55         <display value="Muskeleigenreflexe"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="366725004"/>
61     <display value="Finding of muscle tone (finding)"/>
62     <target>
63         <code value="Muskeltonus"/>
64         <display value="Muskeltonus"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```

488. KBV_CM_MIO_CMR_U7A_CONSULTATION_GERMAN

KBV_CM_MIO_CMR_U7a_Consultation_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U7a_Consultation_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U7a_Consultation_German"/>
5    <title value="U7a - Beratung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7a_Consultation_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="409059003"/>
25       <display value="Safety education, guidance, and counseling
(procedure)"/>

```

```

26         <target>
27             <code value="Unfallverhuetung"/>
28             <display value="Unfallverhütung"/>
29             <equivalence value="equivalent"/>
30         </target>
31     </element>
32     <element>
33         <code value="424308004"/>
34         <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
35         <target>
36             <code value="SprachberatungFoerderungvonMutterspracheunddeu
tscherSpracheeinschliesslichderLautundGebaerdensprache"/>
37             <display value="Sprachberatung: Förderung von
„Muttersprache“ und deutscher Sprache (einschließlich der Laut- und
Gebärdensprache)"/>
38             <equivalence value="equivalent"/>
39         </target>
40     </element>
41     <element>
42         <code value="441041000124100"/>
43         <display value="Counseling about nutrition (procedure)"/>
44         <target>
45             <code value="Ernaehrung"/>
46             <display value="Ernährung"/>
47             <equivalence value="equivalent"/>
48         </target>
49     </element>
50     <element>
51         <code value="304507003"/>
52         <display value="Exercise education (procedure)"/>
53         <target>
54             <code value="Bewegung"/>
55             <display value="Bewegung"/>
56             <equivalence value="equivalent"/>
57         </target>
58     </element>
59     <element>
60         <code value="709135003"/>
61         <display value="Video screen time education (procedure)"/>
62         <target>
63             <code value="MedienzBMedienkonsumTVSpielekonsolenDauerbesch
allung"/>
64             <display value="Medien (z. B. Medienkonsum, TV,
Spielekonsolen, Dauerbeschallung)"/>
65             <equivalence value="equivalent"/>
66         </target>
67     </element>
68     <element>
69         <code value="410263001"/>
70         <display value="Medical/dental care education, guidance, and
counseling (procedure)"/>
71         <target>
72             <code value="InformationueberzahnarztlicheVorsorgeab30Mona
ten"/>
73             <display value="Information über zahnärztliche Vorsorge ab
30 Monaten"/>
74             <equivalence value="equivalent"/>
75         </target>
76     </element>

```

```

77     <element>
78         <code value="702971000"/>
79         <display value="Counseling for childhood immunization
(procedure)"/>
80         <target>
81             <code value="AufklaerungueberImpfungenVorschlageinesImpfter
minsImpfstatusentsprechendSchutzimpfungsRichtliniedesGBAueberpruefen"/>
82             <display value="Aufklärung über Impfungen/Vorschlag eines
Impftermins, Impfstatus entsprechend Schutzimpfungs-Richtlinie des G-BA
überprüfen"/>
83             <equivalence value="equivalent"/>
84         </target>
85     </element>
86     <element>
87         <code value="274410002"/>
88         <display value="Dental referral - child (procedure)"/>
89         <target>
90             <code value="VerweiszurZahnaerztinoderzumZahnarztzurzahnaer
ztlichenFrueherkennungsuntersuchung"/>
91             <display value="Verweis zur Zahnärztin oder zum Zahnarzt
zur zahnärztlichen Früherkennungsuntersuchung"/>
92             <equivalence value="equivalent"/>
93         </target>
94     </element>
95 </group>
96 </ConceptMap>

```

489. KBV_CM_MIO_CMR_U7A_CURRENT_CHILD_HISTORY_GERMAN

KBV_CM_MIO_CMR_U7a_Current_Child_History_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/
KBV_CM_MIO_CMR_U7a_Current_Child_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U7a_Current_Child_History_German"/>
5    <title value="U7a - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U7a -
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7a_Current_Child_History_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="715949008"/>
25       <display value="Serious physical health problem (finding)"/>
26       <target>

```

```

27         <code value="schwerwiegendeErkrankungenseitderletztenUnters
uchungOperationenKrampfanfaelleschwereungewoehnlicheundhaeufigeInfektionen"
/>
28         <display value="schwerwiegende Erkrankungen seit der
letzten Untersuchung, Operationen, Krampfanfälle, schwere ungewöhnliche und
häufige Infektionen"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="248124006"/>
34     <display value="Eating problem (finding)"/>
35     <target>
36         <code value="Essverhaltensnichtaltersgemaess"/>
37         <display value="Essverhalten nicht altersgemäß"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="271840007"/>
43     <display value="Abnormal feces (finding)"/>
44     <target>
45         <code value="abnormeStuehle"/>
46         <display value="abnorme Stühle"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="416940007:363589002=234723000"/>
52     <display value="Past history of procedure (situation) :
Associated procedure (attribute = Topical application of fluoride - tooth
(procedure)"/>
53     <target>
54         <code value="KariesprophylaxemittelsFluorid"/>
55         <display value="Kariesprophylaxe mittels Fluorid"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="162339002"/>
61     <display value="Hearing normal (finding)"/>
62     <target>
63         <code value="Hoervermoegen"/>
64         <display value="Hörvermögen"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="72863001"/>
70     <display value="Snoring (finding)"/>
71     <target>
72         <code value="regelmaessigesSchnarchen"/>
73         <display value="regelmäßiges Schnarchen "/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="288599003"/>
79     <display value="Able to use verbal communication (finding)"/>
80     <target>

```

```

81         <code value="WirdIhrKindvonderUmgebunggutverstanden"/>
82         <display value="Wird Ihr Kind von der Umgebung gut
verstanden?"/>
83         <equivalence value="equivalent"/>
84     </target>
85 </element>
86 <element>
87     <code value="425067005"/>
88     <display value="Speech and language development finding
(finding)"/>
89     <target>
90         <code value="SindSiemitderSprachentwicklungIhresKindeszufri
eden"/>
91         <display value="Sind Sie mit der Sprachentwicklung Ihres
Kindes zufrieden? "/>
92         <equivalence value="equivalent"/>
93     </target>
94 </element>
95 <element>
96     <code value="141441000119107"/>
97     <display value="Childhood onset stuttering (finding)"/>
98     <target>
99         <code value="StottertIhrKind"/>
100        <display value="Stottert Ihr Kind?"/>
101        <equivalence value="equivalent"/>
102    </target>
103 </element>
104 </group>
105 </ConceptMap>

```

490. KBV_CM_MIO_CMR_U7A_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CM_MIO_CMR_U7a_Development_Assessment_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
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3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U7a_Development_Assessment_German"/>
5    <title value="U7a - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7a_Development_Assessment_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="364832000"/>
25       <display value="Finding related to ability to perform gross
motor function (finding)"/>

```



```

26     <target>
27         <code value="Grobmotorik"/>
28         <display value="Grobmotorik"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="364944003"/>
34     <display value="Finding related to ability to perform fine
motor function (finding)"/>
35     <target>
36         <code value="Feinmotorik"/>
37         <display value="Feinmotorik"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="304866004"/>
43     <display value="Psychodynamic attachment finding (finding)"/>
44     <target>
45         <code value="PerzeptionKognition"/>
46         <display value="Perzeption/Kognition"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="284490008"/>
52     <display value="Finding relating to complex and social
behaviors (finding)"/>
53     <target>
54         <code value="SozialeemotionaleKompetenz"/>
55         <display value="Soziale/emotionale Kompetenz"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="268672004"/>
61     <display value="Disorder of speech and language development
(disorder)"/>
62     <target>
63         <code value="Sprache"/>
64         <display value="Sprache"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="365997002"/>
70     <display value="Finding related to ability to interact with
others (finding)"/>
71     <target>
72         <code value="InteraktionKommunikation"/>
73         <display value="Interaktion/Kommunikation"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 </group>
78 </ConceptMap>

```

491. KBV_CM_MIO_CMR_U7a_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CM_MIO_CMR_U7a_Physical_Exam_Mouth_Nose_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U7a_Physical_Exam_Mouth_Nose_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U7a_Physical_Exam_Mouth_Nose_German"/>
5    <title value="U7a - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U7a -
Mundhöhle, Kiefer, Nase mit deutschen Bezeichnungen"/>
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PURPOSE."/>
18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7a_Physical_Exam_Mouth_Nose_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="300255008"/>
25       <display value="Oral cavity problem (finding)"/>
26       <target>

```

```

27         <code value="AuffaelligkeitenanZaehnenundSchleimhaut"/>
28         <display value="Auffälligkeiten an Zähnen und Schleimhaut"/
>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="125593007"/>
34     <display value="Injury of face (disorder)"/>
35     <target>
36         <code value="Verletzungszeichen"/>
37         <display value="Verletzungszeichen"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="449790007"/>
43     <display value="Orofacial cleft (disorder)"/>
44     <target>
45         <code value="Kieferanomalie"/>
46         <display value="Kieferanomalie"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="367381002"/>
52     <display value="Weak mouth closure (finding)"/>
53     <target>
54         <code value="fehlenderMundschluss"/>
55         <display value="fehlender Mundschluss"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="232209000"/>
61     <display value="Nasal obstruction (disorder)"/>
62     <target>
63         <code value="behinderteNasenatmung"/>
64         <display value="behinderte Nasenatmung"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```

492. KBV_CM_MIO_CMR_U7a_U9_PHYSICAL_EXAM_EYES_GERMAN

KBV_CM_MIO_CMR_U7a_U9_Physical_Exam_Eyes_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U7a_U9_Physical_Exam_Eyes_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U7a_U9_Physical_Exam_Eyes_German"/>
5    <title value="U7a, U8, U9 - Augen"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U7a, U8,
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U7a_U9_Physical_Exam_Eyes_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="737269000"/>
25       <display value="Eye appearance abnormal (finding)"/>
26       <target>

```

```

27         <code value="InspektionmorphologischeAuffaelligkeiten"/>
28         <display value="Inspektion: morphologische Auffälligkeiten"
/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="307699005"/>
34     <display value="Nystagmus present (finding)"/>
35     <target>
36         <code value="InspektionNystagmus"/>
37         <display value="Inspektion: Nystagmus"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="164011009"/>
43     <display value="On examination - strabismus - squint (finding)
/>
44     <target>
45         <code value="HornhautreflexbildchenauffaelligStrabismus"/>
46         <display value="Hornhautreflexbildchen: auffällig
(Strabismus)"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="34241000119104"/>
52     <display value="Ocular torticollis (disorder)"/>
53     <target>
54         <code value="InspektionKopffehlhaltung"/>
55         <display value="Inspektion: Kopffehlhaltung"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="301937002"/>
61     <display value="Finding of appearance of pupil (finding)"/>
62     <target>
63         <code value="Pupillenstatusauffaellig"/>
64         <display value="Pupillenstatus: auffällig"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="252853008:363713009=263654008"/>
70     <display value="Stereotests (procedure) : Has interpretation
(attribute) = Abnormal (qualifier value)"/>
71     <target>
72         <code value="StereoTestauffaellig"/>
73         <display value="Stereo-Test: auffällig"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="342061000119102"/>
79     <display value="Amblyopia of left eye (disorder)"/>
80     <target>
81         <code value="SehtestmonokularePruefungSehschwaechelinks"/>

```

```

82         <display value="Sehtest (monokulare Prüfung): Sehschwäche
links"/>
83         <equivalence value="equivalent"/>
84     </target>
85 </element>
86 <element>
87     <code value="336451000119108"/>
88     <display value="Amblyopia of right eye (disorder)"/>
89     <target>
90         <code value="SehtestmonokularePruefungSehschwaecherechts"/>
91         <display value="Sehtest (monokulare Prüfung): Sehschwäche
rechts"/>
92         <equivalence value="equivalent"/>
93     </target>
94 </element>
95 <element>
96     <code value="3289004"/>
97     <display value="Anisometropia (disorder)"/>
98     <target>
99         <code value="SehtestmonokularePruefungRechtsLinksDifferenz"
/>
100         <display value="Sehtest (monokulare Prüfung): Rechts-Links-
Differenz"/>
101         <equivalence value="equivalent"/>
102     </target>
103 </element>
104 </group>
105 </ConceptMap>

```

493. KBV_CM_MIO_CMR_U8_CONSULTATION_GERMAN

KBV_CM_MIO_CMR_U8_Consultation_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U8_Consultation_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U8_Consultation_German"/>
5    <title value="U8 - Beratung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_Consultation_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="409059003"/>
25       <display value="Safety education, guidance, and counseling
(procedure)"/>

```

```

26         <target>
27             <code value="Unfallverhuetung"/>
28             <display value="Unfallverhütung"/>
29             <equivalence value="equivalent"/>
30         </target>
31     </element>
32     <element>
33         <code value="424308004"/>
34         <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
35         <target>
36             <code value="SprachberatungFoerderungvonMutterspracheunddeu
tscherSpracheeinschliesslichderLautundGebaerdensprache"/>
37             <display value="Sprachberatung: Förderung von
„Muttersprache“ und deutscher Sprache (einschließlich der Laut- und
Gebärdensprache)"/>
38             <equivalence value="equivalent"/>
39         </target>
40     </element>
41     <element>
42         <code value="441041000124100"/>
43         <display value="Counseling about nutrition (procedure)"/>
44         <target>
45             <code value="Ernaehrung"/>
46             <display value="Ernährung"/>
47             <equivalence value="equivalent"/>
48         </target>
49     </element>
50     <element>
51         <code value="304507003"/>
52         <display value="Exercise education (procedure)"/>
53         <target>
54             <code value="Bewegung"/>
55             <display value="Bewegung"/>
56             <equivalence value="equivalent"/>
57         </target>
58     </element>
59     <element>
60         <code value="709135003"/>
61         <display value="Video screen time education (procedure)"/>
62         <target>
63             <code value="MedienzBMedienkonsumTVSpielekonsolenDauerbesch
allung"/>
64             <display value="Medien (z. B. Medienkonsum, TV,
Spielekonsolen, Dauerbeschallung)"/>
65             <equivalence value="equivalent"/>
66         </target>
67     </element>
68     <element>
69         <code value="702971000"/>
70         <display value="Counseling for childhood immunization
(procedure)"/>
71         <target>
72             <code value="AufklaerungueberImpfungenVorschlageinesImpfter
minsImpfstatusentsprechendSchutzimpfungsRichtliniedesGBAueberpruefen"/>
73             <display value="Aufklärung über Impfungen/Vorschlag eines
Impftermins, Impfstatus entsprechend Schutzimpfungs-Richtlinie des G-BA
überprüfen"/>
74             <equivalence value="equivalent"/>
75         </target>

```



```
76     </element>
77     <element>
78         <code value="274410002"/>
79         <display value="Dental referral - child (procedure)"/>
80         <target>
81             <code value="VerweiszurZahnaerztinoderzumZahnarztzurzahnaer
ztlichenFrueherkennungsuntersuchung"/>
82             <display value="Verweis zur Zahnärztin oder zum Zahnarzt
zur zahnärztlichen Früherkennungsuntersuchung"/>
83             <equivalence value="equivalent"/>
84         </target>
85     </element>
86 </group>
87 </ConceptMap>
```

494. KBV_CM_MIO_CMR_U8_CURRENT_CHILD_HISTORY_GERMAN

KBV_CM_MIO_CMR_U8_Current_Child_History_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
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3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U8_Current_Child_History_German"/>
5    <title value="U8 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_Current_Child_History_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="715949008"/>
25       <display value="Serious physical health problem (finding)"/>
26       <target>

```

```

27         <code value="schwerwiegendeErkrankungenseitderletztenUnters
uchungOperationenKrampfanfaelleschwereungewoehnlicheundhaeufigeInfektionen"
/>
28         <display value="schwerwiegende Erkrankungen seit der
letzten Untersuchung, Operationen, Krampfanfälle, schwere ungewöhnliche und
häufige Infektionen"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="72863001"/>
34     <display value="Snoring (finding)"/>
35     <target>
36         <code value="regelmaessigesSchnarchen"/>
37         <display value="regelmäßiges Schnarchen "/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="425067005"/>
43     <display value="Speech and language development finding
(finding)"/>
44     <target>
45         <code value="SindSiemitderSprachentwicklungIhresKindeszufri
eden"/>
46         <display value="Sind Sie mit der Sprachentwicklung Ihres
Kindes zufrieden? "/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="288599003"/>
52     <display value="Able to use verbal communication (finding)"/>
53     <target>
54         <code value="WirdIhrKindvonderUmgebunggutverstanden"/>
55         <display value="Wird Ihr Kind von der Umgebung gut
verstanden?"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="141441000119107"/>
61     <display value="Childhood onset stuttering (finding)"/>
62     <target>
63         <code value="StottertIhrKind"/>
64         <display value="Stottert Ihr Kind?"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```

495. KBV_CM_MIO_CMR_U8_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CM_MIO_CMR_U8_Development_Assessment_German

```

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3    <version value="1.0.0"/>
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5    <title value="U8 - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_Development_Assessment_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="364832000"/>
25       <display value="Finding related to ability to perform gross
motor function (finding)"/>

```

```

26     <target>
27         <code value="Grobmotorik"/>
28         <display value="Grobmotorik"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="364944003"/>
34     <display value="Finding related to ability to perform fine
motor function (finding)"/>
35     <target>
36         <code value="Feinmotorik"/>
37         <display value="Feinmotorik"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="365715000"/>
43     <display value="Finding related to ability to process
information (finding)"/>
44     <target>
45         <code value="PerzeptionKognition"/>
46         <display value="Perzeption/Kognition"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="284490008"/>
52     <display value="Finding relating to complex and social
behaviors (finding)"/>
53     <target>
54         <code value="SozialeemotionaleKompetenz"/>
55         <display value="Soziale/emotionale Kompetenz"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="268672004"/>
61     <display value="Disorder of speech and language development
(disorder)"/>
62     <target>
63         <code value="Sprache"/>
64         <display value="Sprache"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="365997002"/>
70     <display value="Finding related to ability to interact with
others (finding)"/>
71     <target>
72         <code value="InteraktionKommunikation"/>
73         <display value="Interaktion/Kommunikation"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 </group>
78 </ConceptMap>

```

496. KBV_CM_MIO_CMR_U8_PHYSICAL_EXAM_MUSCULOSKELETAL_SYSTEM_GERMAN

KBV_CM_MIO_CMR_U8_Physical_Exam_Musculoskeletal_System_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
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3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U8_Physical_Exam_Musculoskeletal_System_Ger
man"/>
5    <title value="U7a, U9 - Bewegungsapparat"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_Physical_Exam_Musculoskeletal_System_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="298380006"/>
25       <display value="Deformity of spine (finding)"/>

```

```

26     <target>
27         <code value="Vorbeugetest"/>
28         <display value="Vorbeugetest"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="422949007"/>
34     <display value="Musculoskeletal asymmetry (finding)"/>
35     <target>
36         <code value="Asymmetrien"/>
37         <display value="Asymmetrien"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="43029002"/>
43     <display value="Abnormal posture (finding)"/>
44     <target>
45         <code value="Schiefhaltung"/>
46         <display value="Schiefhaltung"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="225606002"/>
52     <display value="Abnormal movement (finding)"/>
53     <target>
54         <code value="Spontanmotorik"/>
55         <display value="Spontanmotorik"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="298180004"/>
61     <display value="Finding of range of joint movement (finding)"/>
62     <target>
63         <code value="passiveBeweglichkeitdergrossenGelenke"/>
64         <display value="passive Beweglichkeit der großen Gelenke"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="366725004"/>
70     <display value="Finding of muscle tone (finding)"/>
71     <target>
72         <code value="Muskeltonus"/>
73         <display value="Muskeltonus"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 <element>
78     <code value="366420008"/>
79     <display value="Peripheral reflex finding (finding)"/>
80     <target>
81         <code value="Muskeleigenreflexe"/>
82         <display value="Muskeleigenreflexe"/>
83         <equivalence value="equivalent"/>
84     </target>
85 </element>

```

```
86     <element>
87         <code value="404684003:{47429007=41345002,363698007=2592007}"/>
88         <display value="Clinical finding (finding) : { Associated with
(attribute) = Rickets (disorder), Finding site (attribute) = All
extremities (body structure) }"/>
89         <target>
90             <code value="HinweisaufRachitisandenExtremitaeten"/>
91             <display value="Hinweis auf Rachitis an den Extremitäten"/>
92             <equivalence value="equivalent"/>
93         </target>
94     </element>
95 </group>
96 </ConceptMap>
```


497. KBV_CM_MIO_CMR_U8_PHYSICAL_EXAM_ABDOMEN_GENITALS_GERMAN

KBV_CM_MIO_CMR_U8_Physical_Exam_Abdomen_Genitals_German

```

1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
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3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_U8_Physical_Exam_Abdomen_Genitals_German"/>
5   <title value="U8 - Abdomen, Genitale"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
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18    <group>
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20      <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21      <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_Physical_Exam_Abdomen_Genitals_German"/>
22      <targetVersion value="1.0.0"/>
23      <element>
24        <code value="204878001"/>
25        <display value="Undescended testicle (disorder)"/>
26        <target>

```

```

27         <code value="Hodenhochstandrechtslinks"/>
28         <display value="Hodenhochstand rechts/links"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="128545000"/>
34     <display value="Hernia of abdominal wall (disorder)"/>
35     <target>
36         <code value="Hernien"/>
37         <display value="Hernien"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="65476007:{363698007=10200004,363698007=62167004}"/
43 >
44     <display value="Abnormal size (finding) : {Finding site
45 (attribute) = Liver structure (body structure) , Finding site (attribute) =
46 Splenic structure (body structure)}/>
47     <target>
48         <code value="LeberundMilzgroesse"/>
49         <display value="Leber- und Milzgröße"/>
50         <equivalence value="equivalent"/>
51     </target>
52 </element>
53 <element>
54     <code value="167222005"/>
55     <display value="Abnormal urinalysis (finding)"/>
56     <target>
57         <code value="auffaelligerHarnbefundMehrfachteststreifen"/>
58         <display value="auffälliger Harnbefund
59 (Mehrfachteststreifen)"/>
60         <equivalence value="equivalent"/>
61     </target>
62 </element>
63 </group>
64 </ConceptMap>

```

498. KBV_CM_MIO_CMR_U8_PHYSICAL_EXAM_CHEST_LUNG_RESPIRATORY_TRACT_GERMAN

KBV_CM_MIO_CMR_U8_Physical_Exam_Chest_Lung_Respiratory_Tract_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
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3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U8_Physical_Exam_Chest_Lung_Respiratory_Tra
ct_German"/>
5    <title value="U8 - Thorax, Lunge, Atemwege"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U8 -
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version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_Physical_Exam_Chest_Lung_Respiratory_Tract_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="301272007"/>
25       <display value="Chest auscultation finding (finding)"/>

```

```

26     <target>
27         <code value="Auskultation"/>
28         <display value="Auskultation"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="301273002"/>
34     <display value="Abnormal breath sounds (finding)"/>
35     <target>
36         <code value="Atemgeraeusch"/>
37         <display value="Atemgeräusch"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="17077006"/>
43     <display value="Abnormal respiratory rate (finding)"/>
44     <target>
45         <code value="Atemfrequenz"/>
46         <display value="Atemfrequenz"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="298706004"/>
52     <display value="Finding of appearance of thorax (finding)"/>
53     <target>
54         <code value="Thoraxkonfiguration"/>
55         <display value="Thoraxkonfiguration"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="423230008"/>
61     <display value="Wide spaced nipples (finding)"/>
62     <target>
63         <code value="Mamillenabstand"/>
64         <display value="Mamillenabstand"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="404684003:{47429007=41345002,363698007=731726001}"
70 />
71     <display value="Clinical finding (finding) : { Associated with
72 (attribute) = Rickets (disorder), Finding site (attribute) = Entire bone of
73 thorax (body structure) }"/>
74     <target>
75         <code value="HinweisaufRachitis"/>
76         <display value="Hinweis auf Rachitis"/>
77         <equivalence value="equivalent"/>
78     </target>
79 </element>
80 </group>
81 </ConceptMap>

```

499. KBV_CM_MIO_CMR_U8_PHYSICAL_EXAM_EARS_GERMAN

KBV_CM_MIO_CMR_U8_Physical_Exam_Ears_German

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3    <version value="1.0.0"/>
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6    <status value="active" />
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version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_Physical_Exam_Ears_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="134376008"/>
25       <display value="Hearing test right abnormality (finding)"/>
26       <target>

```

```

27         <code value="HoertestmittelsScreeningaudiometrierechts"/>
28         <display value="Hörtest mittels Screeningaudiometrie:
rechts"/>
29         <equivalence value="equivalent"/>
30         </target>
31     </element>
32     <element>
33         <code value="134375007"/>
34         <display value="Hearing test left abnormality (finding)"/>
35         <target>
36             <code value="HoertestmittelsScreeningaudiometrielinks"/>
37             <display value="Hörtest mittels Screeningaudiometrie:
links"/>
38             <equivalence value="equivalent"/>
39             </target>
40         </element>
41     </group>
42 </ConceptMap>

```

500. KBV_CM_MIO_CMR_U8_U9_PHYSICAL_EXAM_MOUTH_NOSE_GERMAN

KBV_CM_MIO_CMR_U8_U9_Physical_Exam_Mouth_Nose_German

```

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3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U8_U9_Physical_Exam_Mouth_Nose_German"/>
5    <title value="U8, U9 - Mundhöhle, Kiefer, Nase"/>
6    <status value="active" />
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9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U8_U9_Physical_Exam_Mouth_Nose_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="300255008"/>
25       <display value="Oral cavity problem (finding)"/>
26       <target>

```

```

27         <code value="AuffaelligkeitenanZaehnenundSchleimhaut"/>
28         <display value="Auffälligkeiten an Zähnen und Schleimhaut"/
>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="449790007"/>
34     <display value="Orofacial cleft (disorder)"/>
35     <target>
36         <code value="Kieferanomalie"/>
37         <display value="Kieferanomalie"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="125593007"/>
43     <display value="Injury of face (disorder)"/>
44     <target>
45         <code value="Verletzungszeichen"/>
46         <display value="Verletzungszeichen"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 </group>
51 </ConceptMap>

```


501. KBV_CM_MIO_CMR_U9_CONSULTATION_GERMAN

KBV_CM_MIO_CMR_U9_Consultation_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U9_Consultation_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U9_Consultation_German"/>
5    <title value="U9 - Beratung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U9 -
Beratung mit deutschen Bezeichnungen"/>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U9_Consultation_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="409066002:
{363702006=426482000,260686004=360160009}"/>

```

```

25         <display value="Education, guidance and counseling
(procedure) : { Has focus (attribute) = Prevention of dental caries
(procedure) , Method (attribute) = Checking - action (qualifier value) }"/>
26         <target>
27             <code value="KariesprophylaxemittelsFluoridpruefen"/>
28             <display value="Kariesprophylaxe mittels Fluorid prüfen"/>
29             <equivalence value="equivalent"/>
30         </target>
31     </element>
32     <element>
33         <code value="409059003"/>
34         <display value="Safety education, guidance, and counseling
(procedure)"/>
35         <target>
36             <code value="Unfallverhuetung"/>
37             <display value="Unfallverhütung"/>
38             <equivalence value="equivalent"/>
39         </target>
40     </element>
41     <element>
42         <code value="424308004"/>
43         <display value="Speech and language therapy education,
guidance, and counseling (procedure)"/>
44         <target>
45             <code value="SprachberatungFoerderungvondeutscherSpracheund
MutterspracheeinschliesslichderLautundGebaerdensprache"/>
46             <display value="Sprachberatung: Förderung von deutscher
Sprache und „Muttersprache“ (einschließlich der Laut- und Gebärdensprache)"
/>
47             <equivalence value="equivalent"/>
48         </target>
49     </element>
50     <element>
51         <code value="284352003+304507003"/>
52         <display value="Obesity diet education (procedure) + Exercise
education (procedure)"/>
53         <target>
54             <code value="BewegungundAdipositaspraevention"/>
55             <display value="Bewegung und Adipositasprävention"/>
56             <equivalence value="equivalent"/>
57         </target>
58     </element>
59     <element>
60         <code value="11816003"/>
61         <display value="Diet education (procedure)"/>
62         <target>
63             <code value="Ernaehrung"/>
64             <display value="Ernährung"/>
65             <equivalence value="equivalent"/>
66         </target>
67     </element>
68     <element>
69         <code value="709135003"/>
70         <display value="Video screen time education (procedure)"/>
71         <target>
72             <code value="MedienzBMedienkonsumTVSpielekonsolenDauerbesch
allung"/>
73             <display value="Medien (z. B. Medienkonsum, TV,
Spielekonsolen, Dauerbeschallung)"/>
74             <equivalence value="equivalent"/>

```

```

75         </target>
76     </element>
77     <element>
78         <code value="408935001"/>
79         <display value="Substance abuse prevention education
80 (procedure)"/>
81         <target>
82             <code value="Sucht"/>
83             <display value="Sucht"/>
84             <equivalence value="equivalent"/>
85         </target>
86     </element>
87     <element>
88         <code value="702971000"/>
89         <display value="Counseling for childhood immunization
90 (procedure)"/>
91         <target>
92             <code value="AufklaerungueberImpfungenVorschlageinesImpfer
93 minsImpfstatusentsprechendSchutzimpfungsRichtlinedesGBAueberpruefen"/>
94             <display value="Aufklärung über Impfungen/Vorschlag eines
95 Impftermins, Impfstatus entsprechend Schutzimpfungs-Richtlinie des G-BA
96 überprüfen"/>
97             <equivalence value="equivalent"/>
98         </target>
99     </element>
100    <element>
101        <code value="274410002"/>
102        <display value="Dental referral - child (procedure)"/>
103        <target>
104            <code value="VerweiszurZahnaerztinoderzumZahnarztzurzahnaer
105ztlichenFrueherkennungsuntersuchung"/>
106            <display value="Verweis zur Zahnärztin oder zum Zahnarzt
107zur zahnärztlichen Früherkennungsuntersuchung"/>
108            <equivalence value="equivalent"/>
109        </target>
110    </element>
111</group>
112</ConceptMap>

```

502. KBV_CM_MIO_CMR_U9_CURRENT_CHILD_HISTORY_GERMAN

KBV_CM_MIO_CMR_U9_Current_Child_History_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U9_Current_Child_History_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U9_Current_Child_History_German"/>
5    <title value="U9 - Aktuelle Anamnese des Kindes"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U9_Current_Child_History_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="715949008"/>
25       <display value="Serious physical health problem (finding)"/>
26       <target>

```

```

27         <code value="schwerwiegendeErkrankungenseitderletztenUnters
uchungOperationenKrampfanfaelleschwereungewoehnlicheundhaeufigeInfektionen"
/>
28         <display value="schwerwiegende Erkrankungen seit der
letzten Untersuchung, Operationen, Krampfanfälle, schwere ungewöhnliche und
häufige Infektionen"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="300228004"/>
34     <display value="Hearing problem (finding)"/>
35     <target>
36         <code value="Hoervermoegen"/>
37         <display value="Hörvermögen"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="425067005"/>
43     <display value="Speech and language development finding
(finding)"/>
44     <target>
45         <code value="SindSiemitderSprachentwicklungIhresKindeszufri
eden"/>
46         <display value="Sind Sie mit der Sprachentwicklung Ihres
Kindes zufrieden? "/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="288599003"/>
52     <display value="Able to use verbal communication (finding)"/>
53     <target>
54         <code value="WirdIhrKindvonderUmgebunggutverstanden"/>
55         <display value="Wird Ihr Kind von der Umgebung gut
verstanden?"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="141441000119107"/>
61     <display value="Childhood onset stuttering (finding)"/>
62     <target>
63         <code value="StottertIhrKind"/>
64         <display value="Stottert Ihr Kind?"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 </group>
69 </ConceptMap>

```

503. KBV_CM_MIO_CMR_U9_DEVELOPMENT_ASSESSMENT_GERMAN

KBV_CM_MIO_CMR_U9_Development_Assessment_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U9_Development_Assessment_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U9_Development_Assessment_German"/>
5    <title value="U9 - Orient. Beurt. Entwicklung"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für U9 -
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U9_Development_Assessment_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="364832000"/>
25       <display value="Finding related to ability to perform gross
motor function (finding)"/>

```

```

26     <target>
27         <code value="Grobmotorik"/>
28         <display value="Grobmotorik"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="364944003"/>
34     <display value="Finding related to ability to perform fine
motor function (finding)"/>
35     <target>
36         <code value="Feinmotorik"/>
37         <display value="Feinmotorik"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="106136008"/>
43     <display value="Memory finding (finding)"/>
44     <target>
45         <code value="PerzeptionKognition"/>
46         <display value="Perzeption/Kognition"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="284490008"/>
52     <display value="Finding relating to complex and social
behaviors (finding)"/>
53     <target>
54         <code value="SozialeemotionaleKompetenz"/>
55         <display value="Soziale/emotionale Kompetenz"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 <element>
60     <code value="268672004"/>
61     <display value="Disorder of speech and language development
(disorder)"/>
62     <target>
63         <code value="Sprache"/>
64         <display value="Sprache"/>
65         <equivalence value="equivalent"/>
66     </target>
67 </element>
68 <element>
69     <code value="365997002"/>
70     <display value="Finding related to ability to interact with
others (finding)"/>
71     <target>
72         <code value="InteraktionKommunikation"/>
73         <display value="Interaktion/Kommunikation"/>
74         <equivalence value="equivalent"/>
75     </target>
76 </element>
77 </group>
78 </ConceptMap>

```

504. KBV_CM_MIO_CMR_U9_PHYSICAL_EXAM_ABDOMEN_GENITALS_GERMAN

KBV_CM_MIO_CMR_U9_Physical_Exam_Abdomen_Genitals_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_U9_Physical_Exam_Abdomen_Genitals_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_U9_Physical_Exam_Abdomen_Genitals_German"/>
5    <title value="U9 - Abdomen, Genitale"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_U9_Physical_Exam_Abdomen_Genitals_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="65476007:{363698007=10200004,363698007=62167004}"/>
>

```



```
25      <display value="Abnormal size (finding) : {Finding site
26      (attribute) = Liver structure (body structure) , Finding site (attribute) =
27      Splenic structure (body structure)}"/>
28      <target>
29      <code value="LeberundMilzgroesse"/>
30      <display value="Leber- und Milzgröße"/>
31      <equivalence value="equivalent"/>
32    </target>
33  </element>
34  <element>
35    <code value="128545000"/>
36    <display value="Hernia of abdominal wall (disorder)"/>
37    <target>
38    <code value="Hernien"/>
39    <display value="Hernien"/>
40    <equivalence value="equivalent"/>
41  </target>
42  </element>
43 </group>
44 </ConceptMap>
```

505. KBV_CM_MIO_CMR_MEDICATION_STATEMENT_STATUS_GERMAN

KBV_CM_MIO_CMR_Medication_Statement_Status_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_Medication_Statement_Status_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_Medication_Statement_Status_German"/>
5    <title value="Vitamin-K-Prophylaxe Status"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
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18   <group>
19     <source value="http://hl7.org/fhir/CodeSystem/medication-statement-
status"/>
20     <sourceVersion value="4.0.1"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Medication_Statement_Status_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="completed"/>
25       <display value="Completed"/>
26     </element>

```

```
27         <code value="verabreicht"/>
28         <display value="verabreicht"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="not-taken"/>
34     <display value="Not-Taken"/>
35     <target>
36         <code value="nichtverabreicht"/>
37         <display value="nicht verabreicht"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 </group>
42 </ConceptMap>
```

506. KBV_CM_MIO_CMR_PRACTITIONER_SPECIALITY_GERMAN

KBV_CM_MIO_CMR_Practitioner_Speciality_German

```

1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_Practitioner_Speciality_German"/>
3   <version value="1.0.0"/>
4   <name value="KBV_CM_MIO_CMR_Practitioner_Speciality_German"/>
5   <title value="Rolle des Behandelnden"/>
6   <status value="active" />
7   <experimental value="false"/>
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10  <contact>
11    <telecom>
12      <system value="url"/>
13      <value value="http://www.kbv.de"/>
14    </telecom>
15  </contact>
16  <description value="Diese Conceptmap verknüpft die Codes für Rolle des
Behandelnden mit deutschen Bezeichnungen"/>
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PURPOSE."/>
18    <group>
19      <source value="http://snomed.info/sct"/>
20      <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21      <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Practitioner_Speciality_German"/>
22      <targetVersion value="1.0.0"/>
23      <element>
24        <code value="309343006"/>
25        <display value="Physician (occupation)"/>
26        <target>

```

```
27         <code value="ArztAerztin"/>
28         <display value="Arzt/ Ärztin"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 </group>
33 </ConceptMap>
```

507. KBV_CM_MIO_CMR_PERCENTILE_BODY_MEASURE_SNOMED_GERMAN

KBV_CM_MIO_CMR_Percentile_Body_Measure_Snomed_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_Percentile_Body_Measure_Snomed_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_Percentile_Body_Measure_Snomed_German"/>
5    <title value="Perzentilkörpermaß SNOMED"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
15   </contact>
16   <description value="Diese Conceptmap verknüpft die Codes für
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Percentile_Body_Measure_Snomed_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="27113001:370130000=415068004"/>
25       <display value="Body weight (observable entity) : Property
(attribute) = Percentile value (qualifier value)"/>

```

```

26     <target>
27         <code value="Koerpergewicht"/>
28         <display value="Körpergewicht"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="50373000:370130000=415068004"/>
34     <display value="Body height measure (observable entity) :
Property (attribute) = Percentile value (qualifier value)"/>
35     <target>
36         <code value="Koerperlaenge"/>
37         <display value="Körperlänge"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="363812007:370130000=415068004"/>
43     <display value="Head circumference (observable entity) :
Property (attribute) = Percentile value (qualifier value)"/>
44     <target>
45         <code value="Kopfumfang"/>
46         <display value="Kopfumfang"/>
47         <equivalence value="equivalent"/>
48     </target>
49 </element>
50 <element>
51     <code value="60621009:370130000=415068004"/>
52     <display value="Body mass index (observable entity) : Property
(attribute) = Percentile value (qualifier value)"/>
53     <target>
54         <code value="BMI"/>
55         <display value="BMI"/>
56         <equivalence value="equivalent"/>
57     </target>
58 </element>
59 </group>
60 </ConceptMap>

```

508. KBV_CM_MIO_CMR_PERCENTILE_BODY_MEASURE_LOINC_GERMAN

KBV_CM_MIO_CMR_Percentile_Body_Measure_Loinc_German

```

1  <ConceptMap xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_CMR_Percentile_Body_Measure_Loinc_German"/>
3    <version value="1.0.0"/>
4    <name value="KBV_CM_MIO_CMR_Percentile_Body_Measure_Loinc_German"/>
5    <title value="Perzentilkörpermaß LOINC"/>
6    <status value="active" />
7    <experimental value="false"/>
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)"/>
10   <contact>
11     <telecom>
12       <system value="url"/>
13       <value value="http://www.kbv.de"/>
14     </telecom>
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18   <group>
19     <source value="http://snomed.info/sct"/>
20     <sourceVersion value="http://snomed.info/sct/900000000000207008/
version/20200731"/>
21     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_CMR_Percentile_Body_Measure_Loinc_German"/>
22     <targetVersion value="1.0.0"/>
23     <element>
24       <code value="8336-0"/>
25       <display value="Body weight [Percentile] Per age"/>
26     </element>

```



```

27         <code value="Koerpergewicht"/>
28         <display value="Körpergewicht"/>
29         <equivalence value="equivalent"/>
30     </target>
31 </element>
32 <element>
33     <code value="8303-0"/>
34     <display value="Body height [Percentile]"/>
35     <target>
36         <code value="Koerperlaenge"/>
37         <display value="Körperlänge"/>
38         <equivalence value="equivalent"/>
39     </target>
40 </element>
41 <element>
42     <code value="8289-1"/>
43     <display value="Head Occipital-frontal circumference
44 Percentile"/>
45     <target>
46         <code value="Kopfumfang"/>
47         <display value="Kopfumfang"/>
48         <equivalence value="equivalent"/>
49     </target>
50 </element>
51 <element>
52     <code value="59574-4"/>
53     <display value="Body mass index (BMI) [Percentile]"/>
54     <target>
55         <code value="BMI"/>
56         <display value="BMI"/>
57         <equivalence value="equivalent"/>
58     </target>
59 </element>
60 </group>
</ConceptMap>

```

ARTIKEL 3 - FESTLEGUNGEN ZUR SIGNATUR

Wenn eine Signatur des medizinischen Informationsobjektes U-Heft notwendig ist, erfolgt dies mittels der CADES-Enveloping Signaturfunktionalität des Konnektors der Telematikinfrastruktur. Die in diesem Zusammenhang vom Primärsystem (= eingesetztes IT-System) als Data To Be Signed Representation (DTBSR) zusammenzustellenden Daten bilden eine FHIR-XML-Datei und entsprechen dabei einer Bundle-Ressource gemäß dem Abschnitt In der ePA zu speichernde FHIR®-Ressourcen.

Für Einträge in folgende Bundles können Signaturen erzeugt werden:

- KBV_PR_MIO_CMV_Bundle für Einträge ins U-Heft selbst (U-Heft-Untersuchungen)
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Bei der Signatur handelt es sich um eine Qualifizierte elektronische Signatur (QES) mit einem elektronischen Heilberufsausweis.

Einträge von Elternnotizen werden nicht mit einer Signatur versehen (KBV_PR_MIO_PN_Bundle).

ARTIKEL 4 - INKRAFTTRETEN UND GELTUNG

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