

MIO-FESTLEGUNG: MUTTERPASS

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®

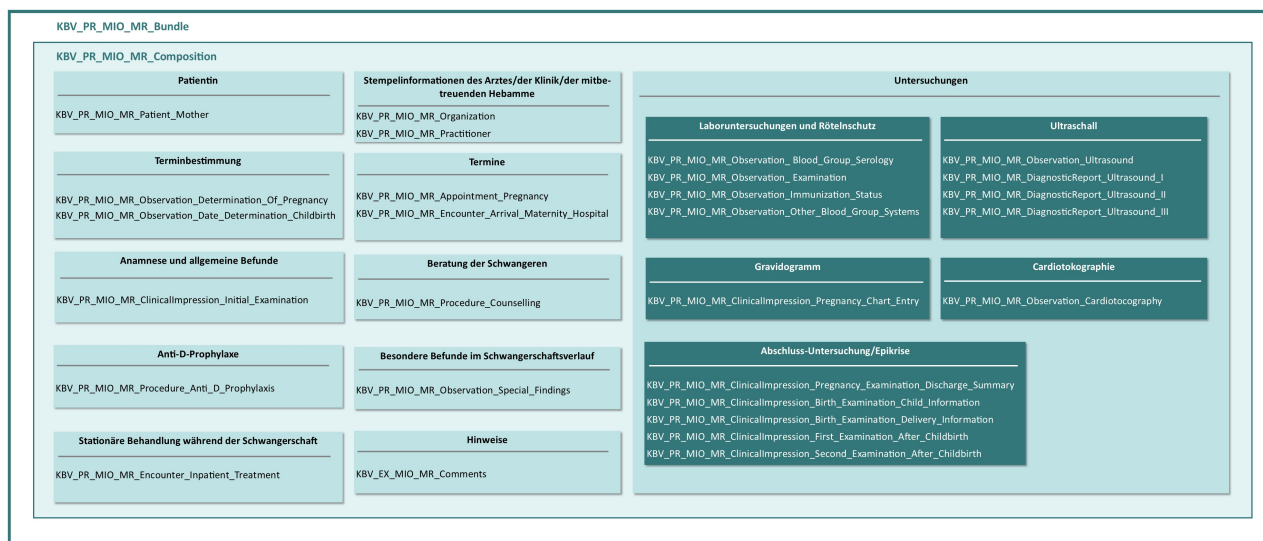
Übergreifend für alle FHIR®-Ressourcen gelten die nachfolgenden Festlegungen.

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

Das Bundle (KBV_PR_MIO_MR_Bundle) ist die einzige Ressource, welche in der ePA (elektronische Patientenakte) als medizinisches Informationsobjekt Mutterpass gespeichert werden darf. Für diese an die ePA zu übertragende FHIR®-Ressource muss für die Umsetzung des Anwendungsszenarios "Daten eintragen" eine Composition gemäß Profil KBV_PR_MIO_MR_Composition enthalten sein.

Die Composition KBV_PR_MIO_MR_Composition gibt die Struktur des Eintrags vor. Die Inhalte 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 (KBV_PR_MIO_MR_Bundle).

Dieses festgelegte Zusammenspiel der Bundle, Composition und anderen FHIR®-Profilen stellen die nachfolgenden Abbildungen grafisch dar. Dabei sind jeweils die zusammenfassenden Profile der Punkte des Informationsmodells 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 eine rotes S gekennzeichnet.

Beispielabbildung

 `date` `S` Σ 1..1 `dateTime`

ARTIKEL 2 - FESTLEGUNG DER FHIR®-RESSOURCEN

1. KBV_CM_MIO_MR_AB0_SYSTEM_FIRST_EXAMINATION_AFTER_CHILDBIRTH_GERMAN

KBV_CM_MIO_MR_AB0_System_First_Examination_After_Childbirth_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/ KBV_CM_MIO_MR_AB0_System_First_Examination_After_Childbirth_German" />
3	<version value="1.0.0" />
4	<name value="KBV_CM_MIO_MR_AB0_System_First_Examination_After_Childbirth_
5	German" />
6	<status value="active" />
7	<experimental value="false" />
8	<date value="2020-11-30" />
9	<publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10	<description value="Diese Conceptmap verknüpft die Codes für das AB0- System des Kindes im Wochenbett mit deutschen Bezeichnungen" />
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12	<group>
13	<source value="http://snomed.info/sct" />
14	<target value="https://fhir.kbv.de/CodeSystem/ KBV_CS_MIO_MR_AB0_System_First_Examination_After_Childbirth_German" />
15	<element>
16	<code value="112144000" />
17	<display value="Blood group A (finding)" />
18	<target>
19	<code value="A" />
20	<display value="A" />
21	<equivalence value="equivalent" />
22	</target>
23	</element>
	</group>
	</ConceptMap>

```
24     <code value="112149005" />
25     <display value="Blood group B (finding)" />
26     <target>
27         <code value="B" />
28         <display value="B" />
29         <equivalence value="equivalent" />
30     </target>
31 </element>
32 <element>
33     <code value="165743006" />
34     <display value="Blood group AB (finding)" />
35     <target>
36         <code value="AB" />
37         <display value="AB" />
38         <equivalence value="equivalent" />
39     </target>
40 </element>
41 <element>
42     <code value="58460004" />
43     <display value="Blood group 0 (finding)" />
44     <target>
45         <code value="0" />
46         <display value="0" />
47         <equivalence value="equivalent" />
48     </target>
49 </element>
50 </group>
51 </ConceptMap>
```

2. KBV_CM_MIO_MR_AB0_SYSTEM_GERMAN

KBV_CM_MIO_MR_AB0_System_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_AB0_System_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_AB0_System_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für das AB0-
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11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_AB0_System_German" />
14    <element>
15      <code value="112144000" />
16      <display value="Blood group A (finding)" />
17      <target>
18        <code value="A" />
19        <display value="A" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="112149005" />
25      <display value="Blood group B (finding)" />
26      <target>
27        <code value="B" />
```

```

28     <display value="B" />
29     <equivalence value="equivalent" />
30   </target>
31 </element>
32 <element>
33   <code value="165743006" />
34   <display value="Blood group AB (finding)" />
35   <target>
36     <code value="AB" />
37     <display value="AB" />
38     <equivalence value="equivalent" />
39   </target>
40 </element>
41 <element>
42   <code value="58460004" />
43   <display value="Blood group 0 (finding)" />
44   <target>
45     <code value="0" />
46     <display value="0" />
47     <equivalence value="equivalent" />
48   </target>
49 </element>
50 <element>
51   <code value="115733006" />
52   <display value="Blood group 0>h< Bombay Indian variant (finding)" />
53   <target>
54     <code value="hBombay" />
55     <display value="0h (Bombay)" />
56     <equivalence value="equivalent" />
57   </target>
58 </element>
59 </group>
60 </ConceptMap>

```

3. KBV_CM_MIO_MR_BIOMETRICS_I_GERMAN

KBV_CM_MIO_MR_Biometrics_I_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Biometrics_I_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Biometrics_I_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für die
Biometrie I mit deutschen Bezeichnungen" />
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PURPOSE." />
11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Biometrics_I_German" />
14    <element>
15      <code value="248326004:704325000=70847004" />
16      <display value="Body measure (observable entity) : Relative to
(attribute) = Structure of amnion (body structure)" />
17      <target>
18        <code value="FSFruchtsackdurchmesser" />
19        <display value="FS (Fruchtsackdurchmesser)" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="276352009" />
25      <display value="Crown rump length (observable entity)" />
26      <target>
```



```
27     <code value="SSLScheitelSteissLaenge" />
28     <display value="SSL (Scheitel-Steiß-Länge)" />
29     <equivalence value="equivalent" />
30   </target>
31 </element>
32 <element>
33   <code value="281688001" />
34   <display value="Biparietal diameter (observable entity)" />
35   <target>
36     <code value="BPDBiparietalerDurchmesser" />
37     <display value="BPD (Biparietaler Durchmesser)" />
38     <equivalence value="equivalent" />
39   </target>
40 </element>
41 </group>
42 </ConceptMap>
```

4. KBV_CM_MIO_MR_BIOMETRICS_II_III_GERMAN

KBV_CM_MIO_MR_Biometrics_II_III_German	
1	<ConceptMap xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ConceptMap/ KBV_CM_MIO_MR_Biometrics_II_III_German" />
3	<version value="1.0.0" />
4	<name value="KBV_CM_MIO_MR_Biometrics_II_III_German" />
5	<status value="active" />
6	<experimental value="false" />
7	<date value="2020-11-30" />
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11	<group>
12	<source value="http://snomed.info/sct" />
13	<target value="https://fhir.kbv.de/CodeSystem/ KBV_CS_MIO_MR_Biometrics_II_III_German" />
14	<element>
15	<code value="281688001" />
16	<display value="Biparietal diameter (observable entity)" />
17	<target>
18	<code value="BPDBiparietalerDurchmesser" />
19	<display value="BPD (Biparietaler Durchmesser)" />
20	<equivalence value="equivalent" />
21	</target>
22	</element>
23	<element>
24	<code value="363812007" />
25	<display value="Head circumference (observable entity)" />
26	<target>
27	<code value="KUKopfumfang" />

```

28     <display value="KU (Kopfumfang)" />
29     <equivalence value="equivalent" />
30   </target>
31 </element>
32 <element>
33   <code value="304602002:704327008=3332001" />
34   <display value="Antenatal ultrasound finding (observable entity) :
Direct site (attribute) = Occipitofrontal diameter of head (body
structure)" />
35   <target>
36     <code value="FODFrontookzipitalerDurchmesser" />
37     <display value="FOD (Fronto-okzipitaler Durchmesser)" />
38     <equivalence value="equivalent" />
39   </target>
40 </element>
41 <element>
42   <code value="439984002:704327008=302553009" />
43   <display value="Diameter of structure by imaging measurement
(observable entity):Direct site (attribute)=Entire abdomen (body
structure)" />
44   <target>
45     <code value="ATDAbdomenThoraxquerDurchmesser" />
46     <display value="ATD (Abdomen/Thorax-quer-Durchmesser)" />
47     <equivalence value="equivalent" />
48   </target>
49 </element>
50 <element>
51   <code value="249676004" />
52   <display value="Anteroposterior diameter of chest (observable
entity)" />
53   <target>
54     <code value="APDAbdomenThoraxapDurchmesser" />
55     <display value="APD (Abdomen/Thorax-a. p.-Durchmesser)" />
56     <equivalence value="equivalent" />
57   </target>
58 </element>
59 <element>
60   <code value="396552003:704321009=268445003" />
61   <display value="Abdominal circumference (observable entity) :
Characterizes (attribute) = Ultrasound scan - obstetric (procedure)" />
62   <target>
63     <code value="AUAbdomenThoraxUmfang" />
64     <display value="AU (Abdomen/Thorax-Umfang)" />
65     <equivalence value="equivalent" />
66   </target>
67 </element>
68 <element>
69   <code value="396551005" />
70   <display value="Femur length (observable entity)" />
71   <target>
72     <code value="FLFemurlaenge" />
73     <display value="FL (Femurlänge)" />
74     <equivalence value="equivalent" />
75   </target>
76 </element>
77 </group>
78 </ConceptMap>

```

5. KBV_CM_MIO_MR_BIRTH_MODE_GERMAN

KBV_CM_MIO_MR_Birth_Mode_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Birth_Mode_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Birth_Mode_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
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PURPOSE." />
11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Birth_Mode_German" />
14    <element>
15      <code value="129125009:{363589002=236974004,408730004=398166005}" />
16      <display value="Procedure with explicit context (situation):
{Associated procedure (attribute)=Instrumental delivery
(procedure),Procedure context (attribute)=Performed (qualifier value)}" />
17      <target>
18        <code value="vagOperation" />
19        <display value="vag. Operation" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="200144004" />
25      <display value="Deliveries by cesarean (finding)" />
```

```
26     <target>
27       <code value="Sektio" />
28       <display value="Sektio" />
29       <equivalence value="equivalent" />
30     </target>
31 </element>
32 <element>
33   <code value="169961004" />
34   <display value="Normal birth (finding)" />
35   <target>
36     <code value="Spontangeburt" />
37     <display value="Spontangeburt" />
38     <equivalence value="equivalent" />
39   </target>
40 </element>
41 </group>
42 </ConceptMap>
```

6. KBV_CM_MIO_MR_BREASTFEEDING_BEHAVIOR_GERMAN

KBV_CM_MIO_MR_Breastfeeding_Behavior_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Breastfeeding_Behavior_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Breastfeeding_Behavior_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für das
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11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Breastfeeding_Behavior_German" />
14    <element>
15      <code value="69840006" />
16      <display value="Normal breast feeding (finding)" />
17      <target>
18        <code value="Mutterstillt" />
19        <display value="Mutter stillt" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="289083006" />
25      <display value="Does not perform breast-feeding (finding)" />
26      <target>
27        <code value="Mutterhatnichtgestillt" />
```

```
28         <display value="Mutter hat nicht gestillt" />
29         <equivalence value="equivalent" />
30     </target>
31 </element>
32 <element>
33     <code value="169746009" />
34     <display value="Breastfeeding stopped (finding)" />
35     <target>
36         <code value="Mutterhatabgestillt" />
37         <display value="Mutter hat abgestillt" />
38         <equivalence value="equivalent" />
39     </target>
40 </element>
41 </group>
42 </ConceptMap>
```

7. KBV_CM_MIO_MR_CATALOGUE_A_GERMAN

KBV_CM_MIO_MR_Catalogue_A_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Catalogue_A_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Catalogue_A_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für die
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PURPOSE." />
11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Catalogue_A_German" />
14    <element>
15      <code value="416471007" />
16      <display value="Family history of clinical finding (situation)" />
17      <target>
18        <code value="FamiliaereBelastungzBDiabetesHypertonieFehlbildungenge
netischeKrankheitenpsychischeKrankheiten" />
19        <display value="(1) Familiäre Belastung (z.B. Diabetes, Hypertonie,
Fehlbildungen, genetische Krankheiten, psychische Krankheiten)" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="312850006" />
25      <display value="History of disorder (situation)" />
```



```

26     <target>
27     <code value="FruehereeigeneschwereErkrankungenzBHerzLungeLeberNiere
nZNSPsyche" />
28     <display value="(2) Frühere eigene schwere Erkrankungen (z.B. Herz,
Lunge, Leber, Nieren, ZNS, Psyche)" />
29     <equivalence value="equivalent" />
30     </target>
31 </element>
32 <element>
33     <code value="161460007" />
34     <display value="History of coagulation defect (situation)" />
35     <target>
36     <code value="BlutungsThromboseneigung" />
37     <display value="(3) Blutungs-/Thromboseneigung" />
38     <equivalence value="equivalent" />
39     </target>
40 </element>
41 <element>
42     <code value="609328004" />
43     <display value="Allergic disposition (finding)" />
44     <target>
45     <code value="AllergiezBgegenMedikamente" />
46     <display value="(4) Allergie, z.B. gegen Medikamente" />
47     <equivalence value="equivalent" />
48     </target>
49 </element>
50 <element>
51     <code value="161664006" />
52     <display value="History of blood transfusion (situation)" />
53     <target>
54     <code value="FruehereBluttransfusionen" />
55     <display value="(5) Frühere Bluttransfusionen" />
56     <equivalence value="equivalent" />
57     </target>
58 </element>
59 <element>
60     <code value="271596009" />
61     <display value="Mental distress (finding)" />
62     <target>
63     <code value="BesonderepsychischeBelastungzBfamiliaereoderberufliche
" />
64     <display value="(6) Besondere psychische Belastung (z.B. familiäre
oder berufliche)" />
65     <equivalence value="equivalent" />
66     </target>
67 </element>
68 <element>
69     <code value="161152002" />
70     <display value="Social problem (finding)" />
71     <target>
72     <code value="BesonderesozialeBelastungzBIntegrationsproblemewirtsch
aftlicheProbleme" />
73     <display value="(7) Besondere soziale Belastung (z.B.
Integrationsprobleme, wirtschaftliche Probleme)" />
74     <equivalence value="equivalent" />
75     </target>
76 </element>
77 <element>
78     <code value="312850006:246090004=44795003" />

```

```

79     <display value="History of disorder (situation):Associated finding
(attribute)=Rhesus isoimmunization affecting pregnancy (disorder)" />
80     <target>
81     <code value="RhesusInkompatibilitaetbeivorangegangenenSchwangerscha
ften" />
82     <display value="(8) Rhesus-Inkompatibilität (bei vorangegangenen
Schwangerschaften)" />
83     <equivalence value="equivalent" />
84     </target>
85 </element>
86 <element>
87     <code value="73211009" />
88     <display value="Diabetes mellitus (disorder)" />
89     <target>
90     <code value="Diabetesmellitus" />
91     <display value="(9) Diabetes mellitus" />
92     <equivalence value="equivalent" />
93     </target>
94 </element>
95 <element>
96     <code value="414916001" />
97     <display value="Obesity (disorder)" />
98     <target>
99     <code value="Adipositas" />
100    <display value="(10) Adipositas" />
101    <equivalence value="equivalent" />
102    </target>
103 </element>
104 <element>
105     <code value="237837007" />
106     <display value="Primordial dwarfism (disorder)" />
107     <target>
108     <code value="Kleinwuchs" />
109     <display value="(11) Kleinwuchs" />
110     <equivalence value="equivalent" />
111     </target>
112 </element>
113 <element>
114     <code value="8447006" />
115     <display value="Congenital anomaly of skeletal bone (disorder)" />
116     <target>
117     <code value="Skelettanomalien" />
118     <display value="(12) Skelettanomalien" />
119     <equivalence value="equivalent" />
120     </target>
121 </element>
122 <element>
123     <code value="237240001" />
124     <display value="Teenage pregnancy (finding)" />
125     <target>
126     <code value="SchwangereunterJahren" />
127     <display value="(13) Schwangere unter 18 Jahren" />
128     <equivalence value="equivalent" />
129     </target>
130 </element>
131 <element>
132     <code value="416413003" />
133     <display value="Advanced maternal age gravida (finding)" />
134     <target>
135     <code value="SchwangereueberJahren" />

```

```

136     <display value="(14) Schwangere über 35 Jahren" />
137     <equivalence value="equivalent" />
138   </target>
139 </element>
140 <element>
141   <code value="18656007" />
142   <display value="Grand multipara (finding)" />
143   <target>
144     <code value="VielgebaerendemehralisKinder" />
145     <display value="(15) Vielgebärende (mehr als 4 Kinder)" />
146     <equivalence value="equivalent" />
147   </target>
148 </element>
149 <element>
150   <code value="134521000119104" />
151   <display value="Fertility preservation procedure done (situation)" />
152   <target>
153     <code value="ZustandnachSterilitaetsbehandlung" />
154     <display value="(16) Zustand nach Sterilitätsbehandlung" />
155     <equivalence value="equivalent" />
156   </target>
157 </element>
158 <element>
159   <code value="161765003" />
160   <display value="History of premature delivery (situation)" />
161   <target>
162     <code value="ZustandnachFruehgeburtvorEndederSSW" />
163     <display value="(17) Zustand nach Frühgeburt (vor Ende der 37.
SSW)" />
164     <equivalence value="equivalent" />
165   </target>
166 </element>
167 <element>
168   <code value="726565008" />
169   <display value="Past history of small for gestational age baby
(situation)" />
170   <target>
171     <code value="ZustandnachMangelgeburt" />
172     <display value="(18) Zustand nach Mangelgeburt" />
173     <equivalence value="equivalent" />
174   </target>
175 </element>
176 <element>
177   <code value="713651007" />
178   <display value="History of pregnancy with abortive outcome
(situation)" />
179   <target>
180     <code value="ZustandnachodermehrFehlgeburtenAbbruechen" />
181     <display value="(19) Zustand nach 2 oder mehr Fehlgeburten/
Abbrüchen" />
182     <equivalence value="equivalent" />
183   </target>
184 </element>
185 <element>
186   <code value="161743003" />
187   <display value="History of stillbirth (situation)" />
188   <target>
189     <code value="TotesgeschaedigtesKindinderAnamnese" />
190     <display value="(20) Totes/geschädigtes Kind in der Anamnese" />
191     <equivalence value="equivalent" />

```

```

192     </target>
193 </element>
194 <element>
195     <code value="417662000:
{408731000=410513005,408729009=410515003,246090004=199745000,408732007=4106
04004}" />
196     <display value="History of clinical finding in subject (situation) :
{ Temporal context (attribute) = In the past (qualifier value), Finding
context (attribute) = Known present (qualifier value),Associated finding
(attribute) = Complication occurring during labor and delivery (disorder),
Subject relationship context (attribute) = Subject of record (person)}" />
197     <target>
198     <code value="KomplikationenbeivorausgegangenenEntbindungen" />
199     <display value="(21) Komplikationen bei vorausgegangenen
Entbindungen" />
200     <equivalence value="equivalent" />
201 </target>
202 </element>
203 <element>
204     <code value="417662000:
{408731000=410513005,408729009=410515003,246090004=80113008,408732007=41060
4004}" />
205     <display value="History of clinical finding in subject (situation) :
{ Temporal context (attribute) = In the past (qualifier value), Finding
context (attribute) = Known present (qualifier value), Associated finding
(attribute) = Complication of the puerperium (disorder), Subject
relationship context (attribute) = Subject of record (person)}" />
206     <target>
207     <code value="Komplikationenpostpartum" />
208     <display value="(22) Komplikationen post partum" />
209     <equivalence value="equivalent" />
210 </target>
211 </element>
212 <element>
213     <code value="161805006" />
214     <display value="History of cesarean section (situation)" />
215     <target>
216     <code value="ZustandnachSectio" />
217     <display value="(23) Zustand nach Sectio" />
218     <equivalence value="equivalent" />
219 </target>
220 </element>
221 <element>
222     <code value="416940007:363589002=79876008" />
223     <display value="Past history of procedure : Associated procedure =
Operation on uterus" />
224     <target>
225     <code value="ZustandnachanderenUterusoperationen" />
226     <display value="(24) Zustand nach anderen Uterusoperationen" />
227     <equivalence value="equivalent" />
228 </target>
229 </element>
230 <element>
231     <code value="60001007:263502005=424572001" />
232     <display value="Not pregnant (finding) : Clinical course (attribute)
= Clinical course with short duration (qualifier value)" />
233     <target>
234     <code value="RascheSchwangerschaftsfolgwenigeralsJahr" />
235     <display value="(25) Rasche Schwangerschaftsfolge (weniger als 1
Jahr)" />

```

```
236     <equivalence value="equivalent" />
237     </target>
238 </element>
239 <element>
240     <code value="418138009" />
241     <display value="Patient condition finding (finding)" />
242     <target>
243         <code value="AndereBesonderheiten" />
244         <display value="(26) Andere Besonderheiten" />
245         <equivalence value="equivalent" />
246     </target>
247 </element>
248 </group>
249 </ConceptMap>
```

8. KBV_CM_MIO_MR_CHILD_POSITION_GERMAN

KBV_CM_MIO_MR_Child_Position_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Child_Position_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Child_Position_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für die
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PURPOSE." />
11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Child_Position_German" />
14    <element>
15      <code value="73161006" />
16      <display value="Transverse lie (disorder)" />
17      <target>
18        <code value="Querlage" />
19        <display value="Querlage" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="6096002" />
25      <display value="Breech presentation (finding)" />
26      <target>
27        <code value="Beckenendlage" />
```

```
28     <display value="Beckenendlage" />
29     <equivalence value="equivalent" />
30   </target>
31 </element>
32 <element>
33   <code value="70028003" />
34   <display value="Vertex presentation (finding)" />
35   <target>
36     <code value="Schaedellage" />
37     <display value="Schädellage" />
38     <equivalence value="equivalent" />
39   </target>
40 </element>
41 </group>
42 </ConceptMap>
```

9. KBV_CM_MIO_MR_COUNSELLING_GERMAN

KBV_CM_MIO_MR_Counselling_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Counselling_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Counselling_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
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PURPOSE." />
11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Counselling_German" />
14    <element>
15      <code value="171054004+440670004+313071005" />
16      <display value="Pregnancy diet education (procedure) + Education
about medication intake during pregnancy (procedure) + Counseling for
substance abuse (procedure)" />
17      <target>
18        <code value="ErnährungJodzufuhrMedikamenteGenussmittelAlkoholTaba
kundandereDrogen" />
19        <display value="Ernährung (u.a. Jodzufuhr), Medikamente,
Genussmittel (Alkohol, Tabak und andere Drogen)" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23  </group>
```



```

24     <code value="313080005+171056002+439816006" />
25     <display value="Work-related counseling (procedure) + Pregnancy
exercise education (procedure) + Education about travel during pregnancy
(procedure)" />
26     <target>
27         <code value="TaetigkeitBerufSportReisen" />
28         <display value="Tätigkeit/Beruf, Sport, Reisen" />
29         <equivalence value="equivalent" />
30     </target>
31 </element>
32 <element>
33     <code value="370995009" />
34     <display value="Health risks education (procedure)" />
35     <target>
36         <code value="Risikoberatung" />
37         <display value="Risikoberatung" />
38         <equivalence value="equivalent" />
39     </target>
40 </element>
41 <element>
42     <code value="409013000" />
43     <display value="Delivery care education (procedure)" />
44     <target>
45         <code value="GeburtsvorbereitungSchwangerschaftsgymnastik" />
46         <display value="Geburtsvorbereitung/Schwangerschaftsgymnastik" />
47         <equivalence value="equivalent" />
48     </target>
49 </element>
50 <element>
51     <code value="409066002:363702006=15886004" />
52     <display value="Education, guidance and counseling (procedure): Has
focus (attribute) = Screening for cancer (procedure)" />
53     <target>
54         <code value="Krebsfrueherkennungsuntersuchung" />
55         <display value="Krebsfrüherkennungsuntersuchung" />
56         <equivalence value="equivalent" />
57     </target>
58 </element>
59 <element>
60     <code value="409066002:363702006=165813002" />
61     <display value="Education, guidance and counseling (procedure): Has
focus (attribute) = Human immunodeficiency virus antibody test (procedure)"
/>
62     <target>
63         <code value="ZumHIVAntikoerperptest" />
64         <display value="Zum HIV-Antikörperptest" />
65         <equivalence value="equivalent" />
66     </target>
67 </element>
68 <element>
69     <code value="243085009" />
70     <display value="Oral health education (procedure)" />
71     <target>
72         <code value="ZurMundgesundheit" />
73         <display value="Zur Mundgesundheit" />
74         <equivalence value="equivalent" />
75     </target>
76 </element>
77 </group>

```


10. KBV_CM_MIO_MR_DIRECT_COOMBSTEST_GERMAN

KBV_CM_MIO_MR_Direct_Coombstest_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_MR_Direct_Coombstest_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Direct_Coombstest_German" />
14    <element>
15      <code value="165773002" />
16      <display value="Direct Coombs test positive (finding)" />
17      <target>
18        <code value="DirekterCoombstestpositiv" />
19        <display value="Direkter Coombstest positiv" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="165772007" />
25      <display value="Direct Coombs test negative (finding)" />
26      <target>
27        <code value="DirekterCoombstestnegativ" />
```

```
28     <display value="Direkter Coombstest negativ" />
29     <equivalence value="equivalent" />
30   </target>
31 </element>
32 </group>
33 </ConceptMap>
```

11. KBV_CM_MIO_MR_EXAMINATION_INTERPRETATION_GERMAN

KBV_CM_MIO_MR_Examination_Interpretation_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Examination_Interpretation_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Examination_Interpretation_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für die
10  Interpretation der Messergebnisse mit deutschen Bezeichnungen" />
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  PURPOSE." />
  <group>
    <source value="http://snomed.info/sct" />
    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Examination_Interpretation_German" />
    <element>
      <code value="278968001" />
      <display value="Rubella immune (finding)" />
      <target>
        <code value="Immunitaeterreicht" />
        <display value="Immunität erreicht" />
        <equivalence value="equivalent" />
      </target>
    </element>
    <element>
      <code value="302764009" />
      <display value="Rubella non-immune (finding)" />
      <target>
        <code value="Immunitaetnichterreicht" />
```

```
28     <display value="Immunität nicht erreicht" />
29     <equivalence value="equivalent" />
30   </target>
31 </element>
32 </group>
33 </ConceptMap>
```

12. KBV_CM_MIO_MR_EXAMINATION_LOINC_GERMAN

KBV_CM_MIO_MR_Examination_Loinc_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Examination_Loinc_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Examination_Loinc_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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PURPOSE." />
11  <group>
12    <source value="http://loinc.org" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Examination_Loinc_German" />
14    <element>
15      <code value="30954-2" />
16      <display value="Relevant diagnostic tests/laboratory data Narrative" />
17      <target>
18        <code value="Laboruntersuchungenspezifisch" />
19        <display value="Laboruntersuchung (unspezifisch)" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="890-4" />
25      <display value="Blood group antibody screen [Presence] in Serum or
Plasma" />
26    </element>
  </group>
</ConceptMap>
```

```

27     <code value="BlutgruppenAntikoerperSuchtestimSerumPlasmaNachweis" /
>
28     <display value="Blutgruppen Antikörper-Suchtest im Serum/Plasma,
Nachweis" />
29     <equivalence value="equivalent" />
30 </target>
31 </element>
32 <element>
33     <code value="15343-7" />
34     <display value="Blood group antibody screen [Titer] in Serum or
Plasma" />
35     <target>
36         <code value="BlutgruppenAntikoerperSuchtestimSerumPlasmaTiter" />
37         <display value="Blutgruppen Antikörper-Suchtest im Serum/Plasma,
Titer" />
38         <equivalence value="equivalent" />
39     </target>
40 </element>
41 <element>
42     <code value="22496-4" />
43     <display value="Rubella virus Ab [Presence] in Serum" />
44     <target>
45         <code value="RoetelnVirusAntikoerperimSerumNachweis" />
46         <display value="Röteln Virus Antikörper im Serum, Nachweis" />
47         <equivalence value="equivalent" />
48     </target>
49 </element>
50 <element>
51     <code value="8013-5" />
52     <display value="Rubella virus Ab [Units/volume] in Serum" />
53     <target>
54         <code value="RoetelnVirusAntikoerperimSerumKonzentrationIEproVolume
n" />
55         <display value="Röteln Virus Antikörper im Serum, Konzentration IE
pro Volumen" />
56         <equivalence value="equivalent" />
57     </target>
58 </element>
59 <element>
60     <code value="22497-2" />
61     <display value="Rubella virus Ab [Titer] in Serum" />
62     <target>
63         <code value="RoetelnVirusAntikoerperimSerumTiter" />
64         <display value="Röteln Virus Antikörper im Serum, Titer" />
65         <equivalence value="equivalent" />
66     </target>
67 </element>
68 <element>
69     <code value="5195-3" />
70     <display value="Hepatitis B virus surface Ag [Presence] in Serum" />
71     <target>
72         <code value="HBsAntigenimSerumNachweis" />
73         <display value="HBs-Antigen im Serum, Nachweis" />
74         <equivalence value="equivalent" />
75     </target>
76 </element>
77 <element>
78     <code value="718-7" />
79     <display value="Hemoglobin [Mass/volume] in Blood" />
80     <target>

```



```

81     <code value="HaemoglobinimBlutMasseproVolumen" />
82     <display value="Hämoglobin im Blut, Masse pro Volumen" />
83     <equivalence value="equivalent" />
84   </target>
85 </element>
86 <element>
87   <code value="59260-0" />
88   <display value="Hemoglobin [Moles/volume] in Blood" />
89   <target>
90     <code value="HaemoglobinimBlutMolproVolumen" />
91     <display value="Hämoglobin im Blut, Mol pro Volumen" />
92     <equivalence value="equivalent" />
93   </target>
94 </element>
95 <element>
96   <code value="26453-1" />
97   <display value="Erythrocytes [# /volume] in Blood" />
98   <target>
99     <code value="ErythrozytenimBlutAnzahlproVolumen" />
100    <display value="Erythrozyten im Blut, Anzahl pro Volumen" />
101    <equivalence value="equivalent" />
102  </target>
103 </element>
104 <element>
105   <code value="22587-0" />
106   <display value="Treponema pallidum Ab [Presence] in Serum" />
107   <target>
108     <code value="LaboruntersuchungLSR" />
109     <display value="Laboruntersuchung (LSR)" />
110     <equivalence value="equivalent" />
111   </target>
112 </element>
113 <element>
114   <code value="6357-8" />
115   <display value="Chlamydia trachomatis DNA [Presence] in Urine by NAA
with probe detection" />
116   <target>
117     <code value="ChlamydiatrachomatisDNAauseinerUrinprobemittelsNuklein
saureamplifizierendemTestNATNachweis" />
118     <display value="Chlamydia trachomatis DNA aus einer Urinprobe
mittels Nukleinsäure-amplifizierendem Test (NAT), Nachweis" />
119     <equivalence value="equivalent" />
120   </target>
121 </element>
122 </group>
123 </ConceptMap>

```

13. KBV_CM_MIO_MR_EXAMINATION_RESULT_QUALITATIVE_GERMAN

KBV_CM_MIO_MR_Examination_Result_Qualitative_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Examination_Result_Qualitative_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Examination_Result_Qualitative_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für die
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PURPOSE." />
11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Examination_Result_Qualitative_German" />
14    <element>
15      <code value="165774008" />
16      <display value="Indirect Coombs test negative (finding)" />
17      <target>
18        <code value="AntikoerperSuchtestnegativ" />
19        <display value="Antikörper-Suchtest negativ" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="165775009" />
25      <display value="Indirect Coombs test positive (finding)" />
26      <target>
27        <code value="AntikoerperSuchtestpositiv" />
```

```

28     <display value="Antikörper-Suchtest positiv" />
29     <equivalence value="equivalent" />
30   </target>
31 </element>
32 <element>
33   <code value="165791007" />
34   <display value="Rubella antibody absent (finding)" />
35   <target>
36     <code value="RoetelnAntikoerpertestnegativ" />
37     <display value="Röteln-Antikörper-test negativ" />
38     <equivalence value="equivalent" />
39   </target>
40 </element>
41 <element>
42   <code value="365588008:{363714003=3527003,363713009=52101004}" />
43   <display value="Finding of rubella antibody titer (finding) :
{Interprets (attribute) = Antibody measurement (procedure), Has
interpretation (attribute) = Present (qualifier value)}" />
44   <target>
45     <code value="RoetelnAntikoerpertestpositiv" />
46     <display value="Röteln-Antikörper-test positiv" />
47     <equivalence value="equivalent" />
48   </target>
49 </element>
50 <element>
51   <code value="415798001" />
52   <display value="Urine chlamydia trachomatis test positive
(finding)" />
53   <target>
54     <code value="ChlamydiatrachomatisNachweisimUrinpositiv" />
55     <display value="Chlamydia trachomatis Nachweis im Urin positiv" />
56     <equivalence value="equivalent" />
57   </target>
58 </element>
59 <element>
60   <code value="415797006" />
61   <display value="Urine chlamydia trachomatis test negative
(finding)" />
62   <target>
63     <code value="ChlamydiatrachomatisNachweisimUrinnegativ" />
64     <display value="Chlamydia trachomatis Nachweis im Urin negativ" />
65     <equivalence value="equivalent" />
66   </target>
67 </element>
68 <element>
69   <code value="165806002" />
70   <display value="Hepatitis B surface antigen positive (finding)" />
71   <target>
72     <code value="HBsAntigenimSerumNachweispositiv" />
73     <display value="HBs-Antigen im Serum, Nachweis positiv" />
74     <equivalence value="equivalent" />
75   </target>
76 </element>
77 <element>
78   <code value="406010001" />
79   <display value="Hepatitis B surface antigen negative (finding)" />
80   <target>
81     <code value="HBsAntigenimSerumNachweisnegativ" />
82     <display value="HBs-Antigen im Serum, Nachweis negativ" />
83     <equivalence value="equivalent" />

```

```
84     </target>
85   </element>
86 </group>
87 </ConceptMap>
```

14. KBV_CM_MIO_MR_EXAMINATION_SNOMED_GERMAN

KBV_CM_MIO_MR_Examination_Snomed_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Examination_Snomed_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Examination_Snomed_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Examination_Snomed_German" />
14    <element>
15      <code value="15220000" />
16      <display value="Laboratory test (procedure)" />
17      <target>
18        <code value="Laboruntersuchungunspezifisch" />
19        <display value="Laboruntersuchung (unspezifisch)" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23  <element>
24    <code value="363787002:370134009=123029007,704327008=122592007,24609300
2=19830006,370132008=117363000,704319004=50863008,704318007=705057003" />
```

```

25     <display value="Observable entity (observable entity) : Time aspect
      (attribute) = Single point in time (qualifier value) , Direct site
      (attribute) = Acellular blood (serum or plasma) specimen (specimen) ,
      Component (attribute) = Blood group antibody (substance) , Scale type
      (attribute) = Ordinal value (qualifier value) , Inheres in (attribute) =
      Plasma (substance) , Property type (attribute) = Presence (property)
      (qualifier value)" />
26     <target>
27         <code value="BlutgruppenAntikoerperSuchtestimSerumPlasmaNachweis" /
      >
28         <display value="Blutgruppen Antikörper-Suchtest im Serum/Plasma,
      Nachweis" />
29         <equivalence value="equivalent" />
30     </target>
31 </element>
32 <element>
33     <code value="363787002:704318007=118590008,370134009=123029007,70432700
      8=122592007,370132008=30766002,246093002=19830006,704319004=50863008" />
34     <display value="Observable entity (observable entity) : Property type
      (attribute) = Dilution factor expressed as titer (property) (qualifier
      value) , Time aspect (attribute) = Single point in time (qualifier value) ,
      Direct site (attribute) = Acellular blood (serum or plasma) specimen
      (specimen) , Scale type (attribute) = Quantitative (qualifier value) ,
      Component (attribute) = Blood group antibody (substance) , Inheres in
      (attribute) = Blood group antibody (substance)" />
35     <target>
36         <code value="BlutgruppenAntikoerperSuchtestimSerumPlasmaTiter" />
37         <display value="Blutgruppen Antikörper-Suchtest im Serum/Plasma,
      Titer" />
38         <equivalence value="equivalent" />
39     </target>
40 </element>
41 <element>
42     <code value="363787002:246093002=120737006,370134009=123029007,37013200
      8=117363000,704319004=50863008,704318007=705057003,704327008=119364003" />
43     <display value="Observable entity (observable entity) : Component
      (attribute) = Rubella virus antibody (substance) , Time aspect (attribute)
      = Single point in time (qualifier value) , Scale type (attribute) = Ordinal
      value (qualifier value) , Inheres in (attribute) = Blood group antibody
      (substance) , Property type (attribute) = Presence (property) (qualifier
      value) , Direct site (attribute) = Serum specimen (specimen)" />
44     <target>
45         <code value="RoetelnVirusAntikoerperimSerumNachweis" />
46         <display value="Röteln Virus Antikörper im Serum, Nachweis" />
47         <equivalence value="equivalent" />
48     </target>
49 </element>
50 <element>
51     <code value="363787002:246093002=120737006,370134009=123029007,37013200
      8=30766002,704318007=118569000,704319004=50863008,704327008=119364003" />
52     <display value="Observable entity (observable entity) : Component
      (attribute) = Rubella virus antibody (substance) , Time aspect (attribute)
      = Single point in time (qualifier value) , Scale type (attribute) =
      Quantitative (qualifier value) , Property type (attribute) = Arbitrary
      concentration (property) (qualifier value) , Inheres in (attribute) = Blood
      group antibody (substance) , Direct site (attribute) = Serum specimen
      (specimen)" />
53     <target>
54         <code value="RoetelnVirusAntikoerperimSerumKonzentrationIEproVolume
      n" />

```

```

55     <display value="Röteln Virus Antikörper im Serum, Konzentration IE
pro Volumen" />
56     <equivalence value="equivalent" />
57   </target>
58 </element>
59 <element>
60   <code value="363787002:246093002=120737006,704318007=118590008,37013400
9=123029007,370132008=30766002,704319004=50863008,704327008=119364003" />
61   <display value="Observable entity (observable entity) : Component
(attribute) = Rubella virus antibody (substance) , Property type
(attribute) = Dilution factor expressed as titer (property) (qualifier
value) , Time aspect (attribute) = Single point in time (qualifier value) ,
Scale type (attribute) = Quantitative (qualifier value) , Inheres in
(attribute) = Blood group antibody (substance) , Direct site (attribute) =
Serum specimen (specimen)" />
62   <target>
63     <code value="RoetelnVirusAntikoerperimSerumTiter" />
64     <display value="Röteln Virus Antikörper im Serum, Titer" />
65     <equivalence value="equivalent" />
66   </target>
67 </element>
68 <element>
69   <code value="363787002:246093002=121181000,370134009=123029007,70432700
8=122575003,246501002=702675006,370132008=117363000,704318007=705057003,704
319004=78014005" />
70   <display value="Observable entity (observable entity) : Component
(attribute) = Deoxyribonucleic acid of Chlamydia trachomatis (substance) ,
Time aspect (attribute) = Single point in time (qualifier value) , Direct
site (attribute) = Urine specimen (specimen) , Technique (attribute) =
Probe with target amplification technique (qualifier value) , Scale type
(attribute) = Ordinal value (qualifier value) , Property type (attribute) =
Presence (property) (qualifier value) , Inheres in (attribute) = Urine
(substance)" />
71   <target>
72     <code value="ChlamydiatrachomatisDNAauseinerUrinprobemittelsNuklein
saureamplifizierendemTestNATNachweis" />
73     <display value="Chlamydia trachomatis DNA aus einer Urinprobe
mittels Nukleinsäure-amplifizierendem Test (NAT), Nachweis" />
74     <equivalence value="equivalent" />
75   </target>
76 </element>
77 <element>
78   <code value="363787002:370134009=123029007,370132008=117363000,70431900
4=50863008,246093002=22290004,704318007=705057003,704327008=119364003" />
79   <display value="Observable entity (observable entity) : Time aspect
(attribute) = Single point in time (qualifier value) , Scale type
(attribute) = Ordinal value (qualifier value) , Inheres in (attribute) =
Blood group antibody (substance) , Component (attribute) = Antigen of
Hepatitis B virus surface protein (substance) , Property type (attribute) =
Presence (property) (qualifier value) , Direct site (attribute) = Serum
specimen (specimen)" />
80   <target>
81     <code value="HBsAntigenimSerumNachweis" />
82     <display value="HBs-Antigen im Serum, Nachweis" />
83     <equivalence value="equivalent" />
84   </target>
85 </element>
86 <element>
87   <code value="363787002:704319004=87612001,704318007=118539007,704327008
=119297000,370134009=123029007,246093002=38082009,370132008=30766002" />

```

```

88     <display value="Observable entity (observable entity) : Inheres in
      (attribute) = Blood (substance) , Property type (attribute) = Mass
      concentration (property) (qualifier value) , Direct site (attribute) =
      Blood specimen (specimen) , Time aspect (attribute) = Single point in time
      (qualifier value) , Component (attribute) = Hemoglobin (substance) , Scale
      type (attribute) = Quantitative (qualifier value)" />
89     <target>
90         <code value="HaemoglobinimBlutMasseproVolumen" />
91         <display value="Hämoglobin im Blut, Masse pro Volumen" />
92         <equivalence value="equivalent" />
93     </target>
94 </element>
95 <element>
96     <code value="363787002:704319004=87612001,704327008=119297000,370134009
      =123029007,246093002=38082009,704318007=118556004,370132008=30766002" />
97     <display value="Observable entity (observable entity) : Inheres in
      (attribute) = Blood (substance) , Direct site (attribute) = Blood specimen
      (specimen) , Time aspect (attribute) = Single point in time (qualifier
      value) , Component (attribute) = Hemoglobin (substance) , Property type
      (attribute) = Substance concentration (property) (qualifier value) , Scale
      type (attribute) = Quantitative (qualifier value)" />
98     <target>
99         <code value="HaemoglobinimBlutMolproVolumen" />
100        <display value="Hämoglobin im Blut, Mol pro Volumen" />
101        <equivalence value="equivalent" />
102    </target>
103 </element>
104 <element>
105     <code value="363787002:704319004=87612001,704327008=119297000,370134009
      =123029007,246093002=703062004,370132008=30766002,704318007=118550005" />
106     <display value="Observable entity (observable entity) : Inheres in
      (attribute) = Blood (substance) , Direct site (attribute) = Blood specimen
      (specimen) , Time aspect (attribute) = Single point in time (qualifier
      value) , Component (attribute) = Population of all erythrocytes in portion
      of fluid (body structure) , Scale type (attribute) = Quantitative
      (qualifier value) , Property type (attribute) = Number concentration
      (property) (qualifier value)" />
107     <target>
108         <code value="ErythrozytenimBlutAnzahlproVolumen" />
109         <display value="Erythrozyten im Blut, Anzahl pro Volumen" />
110         <equivalence value="equivalent" />
111     </target>
112 </element>
113 <element>
114     <code value="363787002:246093002=120723002,370134009=123029007,37013200
      8=117363000,704319004=50863008,704318007=705057003,704327008=119364003" />
115     <display value="Observable entity (observable entity) : Component
      (attribute) = Treponema pallidum antibody (substance) , Time aspect
      (attribute) = Single point in time (qualifier value) , Scale type
      (attribute) = Ordinal value (qualifier value) , Inheres in (attribute) =
      Plasma (substance) , Property type (attribute) = Presence (property)
      (qualifier value) , Direct site (attribute) = Serum specimen (specimen)" />
116     <target>
117         <code value="LaboruntersuchungLSR" />
118         <display value="Laboruntersuchung (LSR)" />
119         <equivalence value="equivalent" />
120     </target>
121 </element>
122 </group>

```


15. KBV_CM_MIO_MR_EXAMINATION_UNIT_GERMAN

KBV_CM_MIO_MR_Examination_Unit_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Examination_Unit_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Examination_Unit_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für die
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PURPOSE." />
11  <group>
12    <source value="http://unitsofmeasure.org" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Examination_Unit_German" />
14    <element>
15      <code value="{titer}" />
16      <display value="titer" />
17      <target>
18        <code value="Titer" />
19      <display value="Titer" />
20      <equivalence value="equivalent" />
21    </target>
22  </element>
23  <element>
24    <code value="10*6/uL" />
25    <display value="MillionsPerMicroLiter [Number Concentration Units]" /
>
26  </target>
```

```

27     <code value="106l" />
28     <display value="10*6/μl" />
29     <equivalence value="equivalent" />
30   </target>
31 </element>
32 <element>
33   <code value="g/dL" />
34   <display value="GramsPerDeciLiter [Mass Concentration Units]" />
35   <target>
36     <code value="gdl" />
37     <display value="g/dl" />
38     <equivalence value="equivalent" />
39   </target>
40 </element>
41 <element>
42   <code value="mmol/L" />
43   <display value="MilliMolesPerLiter [Most Common Healthcare Units]" />
44   <target>
45     <code value="mmoll" />
46     <display value="mmol/l" />
47     <equivalence value="equivalent" />
48   </target>
49 </element>
50 <element>
51   <code value="[iU]/mL" />
52   <display value="InternationalUnitsPerMilliLiter [Arbitrary
53 Concentration Units]" />
54   <target>
55     <code value="IEml" />
56     <display value="IE/ml" />
57     <equivalence value="equivalent" />
58   </target>
59 </element>
60 </group>
</ConceptMap>

```

16. KBV_CM_MIO_MR_FINDINGS_REQUIRED_CONTROL_GERMAN

KBV_CM_MIO_MR_Findings_Required_Control_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Findings_Required_Control_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Findings_Required_Control_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Findings_Required_Control_German" />
14    <element>
15      <code value="107651007:47429007=168083008" />
16      <display value="Quantity finding (finding) : Associated with
(attribute) = Amniotic fluid examination (procedure)" />
17      <target>
18        <code value="Fruchtwassermenge" />
19        <display value="Fruchtwassermenge" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="714656007" />
25      <display value="Impaired fetal development (finding)" />
26      <target>
```

```
27     <code value="KörperlicheEntwicklung" />
28     <display value="Körperliche Entwicklung" />
29     <equivalence value="equivalent" />
30   </target>
31 </element>
32 </group>
33 </ConceptMap>
```

17. KBV_CM_MIO_MR_GENERAL_INFORMATION_GERMAN

KBV_CM_MIO_MR_General_Information_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_General_Information_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_General_Information_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für Allgemeine
Angaben zum Fötus beim ersten Ultraschallscreening mit deutschen
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11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_General_Information_German" />
14    <element>
15      <code value="404684003:
{418775008=446522006,363698007=609524001,363713009=52101004}" />
16      <display value="Clinical finding (finding):{Finding method
(attribute)=Ultrasonography in first trimester (procedure)|,Finding site
(attribute)=Entire embryo proper (body structure),Has interpretation
(attribute)=Present (qualifier value)}" />
17      <target>
18        <code value="Embryodarstellbar" />
19        <display value="Embryo darstellbar" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
```

```
23 <element>
24   <code value="277766008" />
25   <display value="Awareness of heart beat (finding)" />
26   <target>
27     <code value="Herzaktion" />
28     <display value="Herzaktion" />
29     <equivalence value="equivalent" />
30   </target>
31 </element>
32 </group>
33 </ConceptMap>
```

18. KBV_CM_MIO_MR_HEART_SOUNDS_CHILD_GERMAN

KBV_CM_MIO_MR_Heart_Sounds_Child_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Heart_Sounds_Child_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Heart_Sounds_Child_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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PURPOSE." />
11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Heart_Sounds_Child_German" />
14    <element>
15      <code value="249045009" />
16      <display value="Fetal heart sounds present (finding)" />
17      <target>
18        <code value="+" />
19      <display value="+" />
20      <equivalence value="equivalent" />
21    </target>
22  </element>
23  <element>
24    <code value="289446001" />
25    <display value="Fetal heart sounds absent (situation)" />
26    <target>
27      <code value="o" />
```



```
28     <display value="∅" />
29     <equivalence value="equivalent" />
30     </target>
31 </element>
32 </group>
33 </ConceptMap>
```

19. KBV_CM_MIO_MR_IMMUNIZATION_STATUS_GERMAN

KBV_CM_MIO_MR_Immunization_Status_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Immunization_Status_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Immunization_Status_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Immunization_Status_German" />
14    <element>
15      <code value="425457005:
{363589002=170433008,408730004=385658003,408731000=410513005,408732007=4106
04004}" />
16      <display value="History of vaccination (situation) : { Associated
procedure (attribute) = Administration of second dose of vaccine product
containing only Measles morbillivirus and Mumps orthorubulavirus and
Rubella virus antigens (procedure) , Procedure context (attribute) = Done
(qualifier value) , Temporal context (attribute) = In the past (qualifier
value) , Subject relationship context (attribute) = Subject of record
(person) }" />
17    <target>
18      <code value="NachweisRoetelnImpfung" />
19      <display value="Nachweis Röteln-Impfung" />
```

```
20     <equivalence value="equivalent" />
21     </target>
22 </element>
23 <element>
24     <code value="73701000119109" />
25     <display value="Influenza vaccination given (situation)" />
26     <target>
27         <code value="InfluenzaImpfung" />
28         <display value="Influenza-Impfung" />
29         <equivalence value="equivalent" />
30     </target>
31 </element>
32 </group>
33 </ConceptMap>
```

20. KBV_CM_MIO_MR_LOCALISATION_PLACENTA_GERMAN

KBV_CM_MIO_MR_Localisation_Placenta_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Localisation_Placenta_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Localisation_Placenta_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Localisation_Placenta_German" />
14    <element>
15      <code value="169954003" />
16      <display value="Placenta normal O/E (finding)" />
17      <target>
18        <code value="Plazentalokalisationstruktturnormal" />
19        <display value="Plazentalokalisation/-struktur normal" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="129125009:408730004=410525008" />
25      <display value="Procedure with explicit context (situation) :
Procedure context (attribute) = Needed (qualifier value)" />
26    </element>
```

```
27     <code value="Plazentalokalisationstrukturkontrollbeduerftig" />
28     <display value="Plazentalokalisation/-struktur kontrollbedürftig" /
>
29     <equivalence value="equivalent" />
30     </target>
31 </element>
32 </group>
33 </ConceptMap>
```

21. KBV_CM_MIO_MR_MORPHOLOGY_GERMAN

KBV_CM_MIO_MR_Morphology_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Morphology_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Morphology_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für die
Morphologie mit deutschen Bezeichnungen" />
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PURPOSE." />
11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Morphology_German" />
14    <element>
15      <code value="62991000119101" />
16      <display value="Fetal abdominal wall defect (disorder)" />
17      <target>
18        <code value="RumpfKonturunterbrechungandervorderenBauchwand" />
19        <display value="Rumpf - Konturunterbrechung an der vorderen
Bauchwand" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="302292003:363714003=(364146002:704327008=86367003)" />
```

```

25     <display value="Finding of trunk structure (finding) : Interprets
(attribute) = ( Stomach observable (observable entity) : Direct site
(attribute) = Structure of left upper quadrant of abdomen (body
structure) )" />
26     <target>
27         <code value="RumpfDarstellbarkeitdesMagensimlinkenOberbauch" />
28         <display value="Rumpf - Darstellbarkeit des Magens im linken
Oberbauch" />
29         <equivalence value="equivalent" />
30     </target>
31 </element>
32 <element>
33     <code value="441687008:{363713009=17621005,363714003=169251004}" />
34     <display value="Imaging of genitourinary system abnormal (finding):
{Has interpretation (attribute)=Normal (qualifier value),Interprets
(attribute)=Ultrasound scan of bladder (procedure)}" />
35     <target>
36         <code value="RumpfDarstellbarkeitderHarnblase" />
37         <display value="Rumpf - Darstellbarkeit der Harnblase" />
38         <equivalence value="equivalent" />
39     </target>
40 </element>
41 <element>
42     <code value="441920005" />
43     <display value="Radiographic shadow of heart abnormal (finding)" />
44     <target>
45         <code value="ThoraxAuffaelligeHerzThoraxRelationBlickdiagnose" />
46         <display value="Thorax - Auffällige Herz/Thorax-Relation
(Blickdiagnose)" />
47         <equivalence value="equivalent" />
48     </target>
49 </element>
50 <element>
51     <code value="445368001" />
52     <display value="Normal position and orientation of heart (finding)" /
>
53     <target>
54         <code value="ThoraxLinksseitigeHerzposition" />
55         <display value="Thorax - Linksseitige Herzposition" />
56         <equivalence value="equivalent" />
57     </target>
58 </element>
59 <element>
60     <code value="249042007:246090004=(698247007:371881003=243788004)" />
61     <display value="Fetal heart finding (finding) : Associated finding
(attribute) = (Cardiac arrhythmia (disorder) : During (attribute) = Child
examination (procedure) )" />
62     <target>
63         <code value="ThoraxPersistierendeArrythmieimUntersuchungszeitraum"
/>
64         <display value="Thorax - Persistierende Arrythmie im
Untersuchungszeitraum" />
65         <equivalence value="equivalent" />
66     </target>
67 </element>
68 <element>
69     <code value="169221005:363698007=43487005" />
70     <display value="Ultrasound obstetric scan normal (finding):Finding
site (attribute)=All chambers of the heart (body structure)" />
71     <target>

```

```

72     <code value="ThoraxDarstellbarkeitdesVierKammerBlicks" />
73     <display value="Thorax - Darstellbarkeit des Vier-Kammer-Blicks" />
74     <equivalence value="equivalent" />
75     </target>
76 </element>
77 <element>
78     <code value="459053006" />
79     <display value="Increased fetal nuchal thickness (finding)" />
80     <target>
81         <code value="HalsundRueckenUnregelmassigkeitenderdorsalenHautkontu
82 r" />
83         <display value="Hals und Rücken - Unregelmäßigkeiten der dorsalen
84 Hautkontur" />
85         <equivalence value="equivalent" />
86     </target>
87 </element>
88 <element>
89     <code value="144181000119106" />
90     <display value="Fetal ultrasound ventriculomegaly (finding)" />
91     <target>
92         <code value="KopfVentrikelauffaelligkeiten" />
93         <display value="Kopf - Ventrikelauffälligkeiten" />
94         <equivalence value="equivalent" />
95     </target>
96 </element>
97 <element>
98     <code value="79114003" />
99     <display value="Fetal head molding (finding)" />
100     <target>
101         <code value="KopfAuffaelligkeitenderKopfform" />
102         <display value="Kopf - Auffälligkeiten der Kopfform" />
103         <equivalence value="equivalent" />
104     </target>
105 </element>
106 <element>
107     <code value="406122000+106112009+106111002:{363698007=113305005}" />
108     <display value="Head finding (finding) + Fetal finding (finding) +
109 Clinical sign related to pregnancy (finding) : { Finding site (attribute) =
110 Cerebellar structure (body structure) } " />
111     <target>
112         <code value="KopfDarstellbarkeitdesKleinhirns" />
113         <display value="Kopf Darstellbarkeit des Kleinhirns" />
114         <equivalence value="equivalent" />
115     </target>
116 </element>
117 </group>
118 </ConceptMap>

```


22. KBV_CM_MIO_MR_OGTT_DIAGNOSISTEST_GERMAN

KBV_CM_MIO_MR_oGTT_Diagnostest_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_oGTT_Diagnostest_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_oGTT_Diagnostest_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für den oralen
Glucosetoleranztest (oGTT) Diagnostest mit deutschen Bezeichnungen" />
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11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_oGTT_Diagnostest_German" />
14    <element>
15      <code value="372048000" />
16      <display value="Pregnancy with abnormal glucose tolerance test
(finding)" />
17      <target>
18        <code value="Diagnosetestauffaelligja" />
19        <display value="Diagnosetest auffällig ja" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="166926006" />
25      <display value="Glucose tolerance test normal (finding)" />
26      <target>
```

```
27     <code value="Diagnosetestauffaellignein" />
28     <display value="Diagnosetest auffällig nein" />
29     <equivalence value="equivalent" />
30   </target>
31 </element>
32 </group>
33 </ConceptMap>
```

23. KBV_CM_MIO_MR_OGTT_PRETEST_GERMAN

KBV_CM_MIO_MR_oGTT_Prestest_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_oGTT_Prestest_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_oGTT_Prestest_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für den oralen
Glucosetoleranztest (oGTT) Vortest mit deutschen Bezeichnungen" />
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11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_oGTT_Prestest_German" />
14    <element>
15      <code value="404684003:{363714003=442260000,363713009=394844007}" />
16      <display value="Clinical finding (finding) : {Interprets (attribute)
= Measurement of glucose 1 hour after glucose challenge for glucose
tolerance test (procedure), Has interpretation (attribute) = Outside
reference range (qualifier value)}" />
17      <target>
18        <code value="Vortestauffaelligja" />
19        <display value="Vortest auffällig ja" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23  </group>
24  <code value="404684003:{363714003=442260000,363713009=281301001}" />
```

```
25     <display value="Clinical finding (finding) : {Interprets (attribute)
= Measurement of glucose 1 hour after glucose challenge for glucose
tolerance test (procedure), Has interpretation (attribute) = Within
reference range (qualifier value)}" />
26     <target>
27         <code value="Vortestauffaellignein" />
28         <display value="Vortest auffällig nein" />
29         <equivalence value="equivalent" />
30     </target>
31 </element>
32 </group>
33 </ConceptMap>
```

24. KBV_CM_MIO_MR_OTHER_ULTRASOUND_STUDIES_GERMAN

KBV_CM_MIO_MR_Other_Ultrasound_Studies_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Other_Ultrasound_Studies_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Other_Ultrasound_Studies_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für die weiteren
Ultraschalluntersuchungen mit deutschen Bezeichnungen" />
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11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Other_Ultrasound_Studies_German" />
14    <element>
15      <code value="89343007" />
16      <display value="Ultrasound study follow-up (procedure)" />
17      <target>
18        <code value="UltraschallKontrolluntersuchungennachAnlagebzudenMutte
rschaftsRichtlinien" />
19        <display value="Ultraschall-Kontrolluntersuchungen (nach Anlage 1b
zu den Mutterschafts-Richtlinien)" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="373671009" />
25      <display value="Specific ultrasound studies (procedure)" />
```

```

26     <target>
27         <code value="WeiterfuehrendeUltraschallUntersuchungennachAnlageczud
enMutterschaftsRichtlinien" />
28         <display value="Weiterfuehrende Ultraschall-Untersuchungen (nach
Anlage 1c zu den Mutterschafts-Richtlinien)" />
29         <equivalence value="equivalent" />
30     </target>
31 </element>
32 <element>
33     <code value="418090003" />
34     <display value="Ultrasound obstetric doppler (procedure)" />
35     <target>
36         <code value="DopplersonographischeUntersuchungennachAnlagezudenMut
terschaftsRichtlinien" />
37         <display value="Dopplersonographische Untersuchungen (nach Anlage
1d zu den Mutterschafts-Richtlinien)" />
38         <equivalence value="equivalent" />
39     </target>
40 </element>
41 </group>
42 </ConceptMap>

```

25. KBV_CM_MIO_MR_PRACTITIONER_FUNCTION_GERMAN

KBV_CM_MIO_MR_Practitioner_Function_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Practitioner_Function_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Practitioner_Function_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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10   <group>
11     <source value="http://snomed.info/sct" />
12     <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Practitioner_Function_German" />
13     <element>
14       <code value="309343006" />
15       <display value="Physician (occupation)" />
16       <target>
17         <code value="arzt-aerztin" />
18         <display value="Arzt/ Ärztin" />
19         <equivalence value="equivalent" />
20       </target>
21     </element>
22   </group>
23 </ConceptMap>
```

26. KBV_CM_MIO_MR_PREGNANCY_INFORMATION_GERMAN

KBV_CM_MIO_MR_Pregnancy_Information_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Pregnancy_Information_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Pregnancy_Information_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Pregnancy_Information_German" />
14    <element>
15      <code value="370383002" />
16      <display value="Antenatal ultrasound confirms intrauterine pregnancy
(finding)" />
17      <target>
18        <code value="IntrauterinerSitzintrauterineSchwangerschaft" />
19        <display value="Intrauteriner Sitz (intrauterine
Schwangerschaft)" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="370386005" />
```



```
25     <display value="Ultrasound scan - multiple fetus (finding)" />
26     <target>
27       <code value="MehrlingeMehrlingsschwangerschaft" />
28       <display value="Mehrlinge (Mehrlingsschwangerschaft)" />
29       <equivalence value="equivalent" />
30     </target>
31 </element>
32 <element>
33   <code value="459167000" />
34   <display value="Monochorionic twin pregnancy (disorder)" />
35   <target>
36     <code value="MonochorialMonochorialeSchwangerschaft" />
37     <display value="Monochorial (Monochoriale Schwangerschaft)" />
38     <equivalence value="equivalent" />
39   </target>
40 </element>
41 </group>
42 </ConceptMap>
```

27. KBV_CM_MIO_MR_RHESUS_SYSTEM_GERMAN

KBV_CM_MIO_MR_Rhesus_System_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Rhesus_System_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Rhesus_System_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für das Rhesus-
System mit deutschen Bezeichnungen" />
10  <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." />
11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Rhesus_System_German" />
14    <element>
15      <code value="165747007" />
16      <display value="RhD positive (finding)" />
17      <target>
18        <code value="RhDpositiv" />
19        <display value="RhD positiv" />
20        <equivalence value="equivalent" />
21      </target>
22    </element>
23    <element>
24      <code value="165746003" />
25      <display value="RhD negative (finding)" />
26      <target>
27        <code value="RhDnegativ" />
```

```
28     <display value="RhD negativ" />
29     <equivalence value="equivalent" />
30   </target>
31 </element>
32 </group>
33 </ConceptMap>
```

28. KBV_CM_MIO_MR_SPECIAL_FINDINGS_GERMAN

KBV_CM_MIO_MR_Special_Findings_German

```
1 <ConceptMap xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Special_Findings_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CM_MIO_MR_Special_Findings_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <description value="Diese Conceptmap verknüpft die Codes für den
Befundkatalog Besondere Befunde mit deutschen Bezeichnungen" />
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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." />
11  <group>
12    <source value="http://snomed.info/sct" />
13    <target value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Special_Findings_German" />
14    <element>
15      <code value="27624003" />
16      <display value="Chronic disease (disorder)" />
17      <target>
18        <code value="BehandlungsbeduerftigeAllgemeinerkrankungen" />
19        <display value="(27) Behandlungsbedürftige Allgemeinerkrankungen" /
>
20      <equivalence value="equivalent" />
21    </target>
22  </element>
23  <element>
24    <code value="710814002" />
25    <display value="Long-term current use of drug therapy (situation)" />
26    <target>
```

```

27     <code value="Dauermedikation" />
28     <display value="(28) Dauermedikation" />
29     <equivalence value="equivalent" />
30   </target>
31 </element>
32 <element>
33   <code value="66214007" />
34   <display value="Substance abuse (disorder)" />
35   <target>
36     <code value="Abusus" />
37     <display value="(29) Abusus" />
38     <equivalence value="equivalent" />
39   </target>
40 </element>
41 <element>
42   <code value="271596009" />
43   <display value="Mental distress (finding)" />
44   <target>
45     <code value="BesonderepsychischeBelastung" />
46     <display value="(30) Besondere psychische Belastung" />
47     <equivalence value="equivalent" />
48   </target>
49 </element>
50 <element>
51   <code value="161152002" />
52   <display value="Social problem (finding)" />
53   <target>
54     <code value="BesonderesozialeBelastung" />
55     <display value="(31) Besondere soziale Belastung" />
56     <equivalence value="equivalent" />
57   </target>
58 </element>
59 <element>
60   <code value="723665008" />
61   <display value="Vaginal bleeding complicating early pregnancy
62 (disorder)" />
63   <target>
64     <code value="BlutungenvorderSSW" />
65     <display value="(32) Blutungen vor der 28. SSW" />
66     <equivalence value="equivalent" />
67   </target>
68 </element>
69 <element>
70   <code value="427139004" />
71   <display value="Third trimester bleeding (disorder)" />
72   <target>
73     <code value="BlutungennachderSSW" />
74     <display value="(33) Blutungen nach der 28. SSW" />
75     <equivalence value="equivalent" />
76   </target>
77 </element>
78 <element>
79   <code value="36813001" />
80   <display value="Placenta previa (disorder)" />
81   <target>
82     <code value="Placentapraevia" />
83     <display value="(34) Placenta praevia" />
84     <equivalence value="equivalent" />
85   </target>
</element>

```

```

86 <element>
87   <code value="16356006" />
88   <display value="Multiple pregnancy (disorder)" />
89   <target>
90     <code value="Mehrlingsschwangerschaft" />
91     <display value="(35) Mehrlingsschwangerschaft" />
92     <equivalence value="equivalent" />
93   </target>
94 </element>
95 <element>
96   <code value="86203003" />
97   <display value="Polyhydramnios (disorder)" />
98   <target>
99     <code value="Hydramnion" />
100    <display value="(36) Hydramnion" />
101    <equivalence value="equivalent" />
102  </target>
103 </element>
104 <element>
105   <code value="59566000" />
106   <display value="Oligohydramnios (disorder)" />
107   <target>
108     <code value="Oligohydramnie" />
109     <display value="(37) Oligohydramnie" />
110     <equivalence value="equivalent" />
111   </target>
112 </element>
113 <element>
114   <code value="237238006" />
115   <display value="Pregnancy with uncertain dates (finding)" />
116   <target>
117     <code value="Terminunklarheit" />
118     <display value="(38) Terminunklarheit" />
119     <equivalence value="equivalent" />
120   </target>
121 </element>
122 <element>
123   <code value="237292005" />
124   <display value="Placental insufficiency (disorder)" />
125   <target>
126     <code value="PlacentaInsuffizienz" />
127     <display value="(39) Placenta-Insuffizienz" />
128     <equivalence value="equivalent" />
129   </target>
130 </element>
131 <element>
132   <code value="17382005" />
133   <display value="Cervical incompetence (disorder)" />
134   <target>
135     <code value="IsthmozervikaleInsuffizienz" />
136     <display value="(40) Isthmozervikale Insuffizienz" />
137     <equivalence value="equivalent" />
138   </target>
139 </element>
140 <element>
141   <code value="6383007" />
142   <display value="Premature labor (finding)" />
143   <target>
144     <code value="VorzeitigeWehentaetigkeit" />
145     <display value="(41) Vorzeitige Wehentätigkeit" />

```

```

146     <equivalence value="equivalent" />
147   </target>
148 </element>
149 <element>
150   <code value="199246003" />
151   <display value="Anemia during pregnancy - baby not yet delivered
(disorder)" />
152   <target>
153     <code value="Anaemie" />
154     <display value="(42) Anämie" />
155     <equivalence value="equivalent" />
156   </target>
157 </element>
158 <element>
159   <code value="307534009" />
160   <display value="Urinary tract infection in pregnancy (disorder)" />
161   <target>
162     <code value="Harnwegsinfekt" />
163     <display value="(43) Harnwegsinfekt" />
164     <equivalence value="equivalent" />
165   </target>
166 </element>
167 <element>
168   <code value="165775009" />
169   <display value="Indirect Coombs test positive (finding)" />
170   <target>
171     <code value="IndirekterCoombstestpositiv" />
172     <display value="(44) Indirekter Coombstest positiv" />
173     <equivalence value="equivalent" />
174   </target>
175 </element>
176 <element>
177   <code value="47200007:418775008=312404004" />
178   <display value="High risk pregnancy (finding) : Finding method
(attribute) = Antenatal blood tests (procedure)" />
179   <target>
180     <code value="RisikoausanderenserologischenBefunden" />
181     <display value="(45) Risiko aus anderen serologischen Befunden" />
182     <equivalence value="equivalent" />
183   </target>
184 </element>
185 <element>
186   <code value="82771000119102" />
187   <display value="Hypertension complicating pregnancy (disorder)" />
188   <target>
189     <code value="HypertonieBlutdruckueber" />
190     <display value="(46) Hypertonie (Blutdruck über 140/90)" />
191     <equivalence value="equivalent" />
192   </target>
193 </element>
194 <element>
195   <code value="29738008" />
196   <display value="Proteinuria (finding)" />
197   <target>
198     <code value="pathologischeEiweissausscheidung" />
199     <display value="(47) Pathologische Eiweißausscheidung" />
200     <equivalence value="equivalent" />
201   </target>
202 </element>
203 <element>

```

```

204     <code value="698632006:263502005=371924009" />
205     <display value="Pregnancy induced edema (disorder) : Clinical course
(attribute) = Moderate to severe (qualifier value)" />
206     <target>
207         <code value="MittelgradigeschwereOedeme" />
208         <display value="(48) Mittelgradige - schwere Ödeme" />
209         <equivalence value="equivalent" />
210     </target>
211 </element>
212 <element>
213     <code value="45007003" />
214     <display value="Low blood pressure (disorder)" />
215     <target>
216         <code value="Hypotonie" />
217         <display value="(49) Hypotonie" />
218         <equivalence value="equivalent" />
219     </target>
220 </element>
221 <element>
222     <code value="11687002" />
223     <display value="Gestational diabetes mellitus (disorder)" />
224     <target>
225         <code value="Gestationsdiabetes" />
226         <display value="(50) Gestationsdiabetes" />
227         <equivalence value="equivalent" />
228     </target>
229 </element>
230 <element>
231     <code value="289365005" />
232     <display value="Finding of malposition of fetus (finding)" />
233     <target>
234         <code value="Einstellungsanomalie" />
235         <display value="(51) Einstellungsanomalie" />
236         <equivalence value="equivalent" />
237     </target>
238 </element>
239 <element>
240     <code value="118185001" />
241     <display value="Finding related to pregnancy (finding)" />
242     <target>
243         <code value="AndereBesonderheiten" />
244         <display value="(52) Andere Besonderheiten" />
245         <equivalence value="equivalent" />
246     </target>
247 </element>
248 </group>
249 </ConceptMap>

```


29. KBV_CS_MIO_MR_AB0_SYSTEM_FIRST_EXAMINATION_AFTER_CHILDBIRTH_GERMAN

KBV_CS_MIO_MR_AB0_System_First_Examination_After_Childbirth_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_AB0_System_First_Examination_After_Childbirth_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_AB0_System_First_Examination_After_Childbirth_
German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes des
AB0-Systems des Kindes im Wochenbett" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="A" />
20    <display value="A" />
21  </concept>
22  <concept>
23    <code value="B" />
24    <display value="B" />
25  </concept>
26  <concept>
27    <code value="AB" />
28    <display value="AB" />
29  </concept>
30  <concept>
31    <code value="0" />
32    <display value="0" />
33  </concept>
34 </CodeSystem>
```

30. KBV_CS_MIO_MR_AB0_SYSTEM_GERMAN

KBV_CS_MIO_MR_AB0_System_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_AB0_System_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_AB0_System_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes des
AB0-Systems" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="A" />
20    <display value="A" />
21  </concept>
22  <concept>
23    <code value="B" />
24    <display value="B" />
25  </concept>
26  <concept>
27    <code value="AB" />
28    <display value="AB" />
29  </concept>
30  <concept>
31    <code value="0" />
32    <display value="0" />
33  </concept>
34  <concept>
35    <code value="hBombay" />
36    <display value="0h (Bombay)" />
37  </concept>
38 </CodeSystem>
```

31. KBV_CS_MIO_MR_BIOMETRICS_I_GERMAN

KBV_CS_MIO_MR_Biometrics_I_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Biometrics_I_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Biometrics_I_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes zur
Biometrie I" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="FSFruchtsackdurchmesser" />
20    <display value="FS (Fruchtsackdurchmesser)" />
21  </concept>
22  <concept>
23    <code value="SSLScheitelSteissLaenge" />
24    <display value="SSL (Scheitel-Steiß-Länge)" />
25  </concept>
26  <concept>
27    <code value="BPDBiparietalerDurchmesser" />
28    <display value="BPD (Biparietaler Durchmesser)" />
29  </concept>
30 </CodeSystem>
```

32. KBV_CS_MIO_MR_BIOMETRICS_II_III_GERMAN

KBV_CS_MIO_MR_Biometrics_II_III_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Biometrics_II_III_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Biometrics_II_III_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes zur
Biometrie II und III" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="BPDBiparietalerDurchmesser" />
20    <display value="BPD (Biparietaler Durchmesser)" />
21  </concept>
22  <concept>
23    <code value="KUKopfumfang" />
24    <display value="KU (Kopfumfang)" />
25  </concept>
26  <concept>
27    <code value="FODFrontookzipitalerDurchmesser" />
28    <display value="FOD (Fronto-okzipitaler Durchmesser)" />
29  </concept>
30  <concept>
31    <code value="ATDAbdomenThoraxquerDurchmesser" />
32    <display value="ATD (Abdomen/Thorax-quer-Durchmesser)" />
33  </concept>
34  <concept>
35    <code value="APDAbdomenThoraxapDurchmesser" />
36    <display value="APD (Abdomen/Thorax-a. p.-Durchmesser)" />
37  </concept>
38  <concept>
39    <code value="AUAbdomenThoraxUmfang" />
40    <display value="AU (Abdomen/Thorax-Umfang)" />
41  </concept>
42  <concept>
43    <code value="FLFemurlaenge" />
44    <display value="FL (Femurlänge)" />
45  </concept>
46 </CodeSystem>
```

33. KBV_CS_MIO_MR_BIRTH_MODE_GERMAN

KBV_CS_MIO_MR_Birth_Mode_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Birth_Mode_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Birth_Mode_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes zum
Geburtsmodus" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="vagOperation" />
20    <display value="vag. Operation" />
21  </concept>
22  <concept>
23    <code value="Sektio" />
24    <display value="Sektio" />
25  </concept>
26  <concept>
27    <code value="Spontangeburt" />
28    <display value="Spontangeburt" />
29  </concept>
30 </CodeSystem>
```

34. KBV_CS_MIO_MR_BREASTFEEDING_BEHAVIOR_GERMAN

KBV_CS_MIO_MR_Breastfeeding_Behavior_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Breastfeeding_Behavior_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Breastfeeding_Behavior_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10     <telecom>
11       <system value="url" />
12       <value value="http://www.kbv.de" />
13     </telecom>
14   </contact>
15   <description value="Dieses Codesystem enthält alle notwendigen Codes
zum Stillverhalten der Mutter" />
16   <caseSensitive value="true" />
17   <content value="complete" />
18   <concept>
19     <code value="Mutterstillt" />
20     <display value="Mutter stillt" />
21   </concept>
22   <concept>
23     <code value="Mutterhatnichtgestillt" />
24     <display value="Mutter hat nicht gestillt" />
25   </concept>
26   <concept>
27     <code value="Mutterhatabgestillt" />
28     <display value="Mutter hat abgestillt" />
29   </concept>
30 </CodeSystem>
```

35. KBV_CS_MIO_MR_CATALOGUE_A_GERMAN

KBV_CS_MIO_MR_Catalogue_A_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Catalogue_A_German" />
3    <version value="1.0.0" />
4    <name value="KBV_CS_MIO_MR_Catalogue_A_German" />
5    <status value="active" />
6    <experimental value="false" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <contact>
10     <telecom>
11       <system value="url" />
12       <value value="http://www.kbv.de" />
13     </telecom>
14   </contact>
15   <description value="Dieses Codesystem enthält alle notwendigen Codes der
Anamneseerhebung bei Erstuntersuchung" />
16   <caseSensitive value="true" />
17   <content value="complete" />
18   <concept>
19     <code value="FamiliaereBelastungzBDiabetesHypertonieFehlbildungengeneti
scheKrankheitenpsychischeKrankheiten" />
20     <display value="(1) Familiäre Belastung (z.B. Diabetes, Hypertonie,
Fehlbildungen, genetische Krankheiten, psychische Krankheiten)" />
21   </concept>
22   <concept>
23     <code value="FruehereeigeneschwereErkrankungenzBHerzLungeLeberNierenZNS
Psyche" />
24     <display value="(2) Frühere eigene schwere Erkrankungen (z.B. Herz,
Lunge, Leber, Nieren, ZNS, Psyche)" />
25   </concept>
26   <concept>
27     <code value="BlutungsThromboseneigung" />
28     <display value="(3) Blutungs-/Thromboseneigung" />
29   </concept>
30   <concept>
31     <code value="AllergiezBgegenMedikamente" />
32     <display value="(4) Allergie, z.B. gegen Medikamente" />
33   </concept>
34   <concept>
35     <code value="FruehereBluttransfusionen" />
36     <display value="(5) Frühere Bluttransfusionen" />
37   </concept>
38   <concept>
39     <code value="BesonderepsychischeBelastungzBfamiliaeroderberufliche" />
40     <display value="(6) Besondere psychische Belastung (z.B. familiäre oder
berufliche)" />
41   </concept>
42   <concept>
43     <code value="BesonderesozialeBelastungzBIntegrationsproblemewirtschaftl
icheProbleme" />
44     <display value="(7) Besondere soziale Belastung (z.B.
Integrationsprobleme, wirtschaftliche Probleme)" />
45   </concept>

```

```

46     <concept>
47         <code value="RhesusInkompatibilitaetbeivorangegangenenSchwangerschaften
" />
48         <display value="(8) Rhesus-Inkompatibilität (bei vorangegangenen
Schwangerschaften)" />
49     </concept>
50     <concept>
51         <code value="Diabetesmellitus" />
52         <display value="(9) Diabetes mellitus" />
53     </concept>
54     <concept>
55         <code value="Adipositas" />
56         <display value="(10) Adipositas" />
57     </concept>
58     <concept>
59         <code value="Kleinwuchs" />
60         <display value="(11) Kleinwuchs" />
61     </concept>
62     <concept>
63         <code value="Skelettanomalien" />
64         <display value="(12) Skelettanomalien" />
65     </concept>
66     <concept>
67         <code value="SchwangereunterJahren" />
68         <display value="(13) Schwangere unter 18 Jahren" />
69     </concept>
70     <concept>
71         <code value="SchwangereueberJahren" />
72         <display value="(14) Schwangere über 35 Jahren" />
73     </concept>
74     <concept>
75         <code value="Vielgebaerendemehralskinder" />
76         <display value="(15) Vielgebärende (mehr als 4 Kinder)" />
77     </concept>
78     <concept>
79         <code value="ZustandnachSterilitaetsbehandlung" />
80         <display value="(16) Zustand nach Sterilitätsbehandlung" />
81     </concept>
82     <concept>
83         <code value="ZustandnachFruehgeburtvorEndederSSW" />
84         <display value="(17) Zustand nach Frühgeburt (vor Ende der 37. SSW)" />
85     </concept>
86     <concept>
87         <code value="ZustandnachMangelgeburt" />
88         <display value="(18) Zustand nach Mangelgeburt" />
89     </concept>
90     <concept>
91         <code value="ZustandnachodermehrfehlgeburtenAbbruechen" />
92         <display value="(19) Zustand nach 2 oder mehr Fehlgeburten/Abbrüchen" /
>
93     </concept>
94     <concept>
95         <code value="TotesgeschaedigtesKindinderAnamnese" />
96         <display value="(20) Totes/geschädigtes Kind in der Anamnese" />
97     </concept>
98     <concept>
99         <code value="KomplikationenbeivorausgegangenenenEntbindungen" />
100        <display value="(21) Komplikationen bei vorausgegangenenen
Entbindungen" />
101    </concept>

```



```
102 <concept>
103   <code value="Komplikationenpostpartum" />
104   <display value="(22) Komplikationen post partum" />
105 </concept>
106 <concept>
107   <code value="ZustandnachSectio" />
108   <display value="(23) Zustand nach Sectio" />
109 </concept>
110 <concept>
111   <code value="ZustandnachanderenUterusoperationen" />
112   <display value="(24) Zustand nach anderen Uterusoperationen" />
113 </concept>
114 <concept>
115   <code value="RascheSchwangerschaftsfolgwenigeralsJahr" />
116   <display value="(25) Rasche Schwangerschaftsfolge (weniger als 1
117   Jahr)" />
117 </concept>
118 <concept>
119   <code value="AndereBesonderheiten" />
120   <display value="(26) Andere Besonderheiten" />
121 </concept>
122 </CodeSystem>
```

36. KBV_CS_MIO_MR_CHILD_POSITION_GERMAN

KBV_CS_MIO_MR_Child_Position_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Child_Position_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Child_Position_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes zur
Kindslage" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="Querlage" />
20    <display value="Querlage" />
21  </concept>
22  <concept>
23    <code value="Beckenendlage" />
24    <display value="Beckenendlage" />
25  </concept>
26  <concept>
27    <code value="Schaedellage" />
28    <display value="Schädellage" />
29  </concept>
30 </CodeSystem>
```

37. KBV_CS_MIO_MR_COUNSELLING_GERMAN

KBV_CS_MIO_MR_Counselling_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Counselling_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Counselling_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes zur
Beratung von Schwangeren" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="ErnährungaJodzufuhrMedikamenteGenussmittelAlkoholTabakund
andereDrogen" />
20    <display value="Ernährung (u.a. Jodzufuhr), Medikamente, Genussmittel
(Alkohol, Tabak und andere Drogen)" />
21  </concept>
22  <concept>
23    <code value="TaetigkeitBerufSportReisen" />
24    <display value="Tätigkeit/Beruf, Sport, Reisen" />
25  </concept>
26  <concept>
27    <code value="Sport" />
28    <display value="Sport" />
29  </concept>
30  <concept>
31    <code value="Reisen" />
32    <display value="Reisen" />
33  </concept>
34  <concept>
35    <code value="Risikoberatung" />
36    <display value="Risikoberatung" />
37  </concept>
38  <concept>
39    <code value="GeburtsvorbereitungSchwangerschaftsgymnastik" />
40    <display value="Geburtsvorbereitung/Schwangerschaftsgymnastik" />
41  </concept>
42  <concept>
43    <code value="Krebsfrueherkennungsuntersuchung" />
44    <display value="Krebsfrüherkennungsuntersuchung" />
45  </concept>
46  <concept>
47    <code value="ZumHIVAntikoerpertest" />
48    <display value="Zum HIV-Antikörpertest" />
49  </concept>
50  <concept>
```

```

51     <code value="ZurMundgesundheit" />
52     <display value="Zur Mundgesundheit" />
53   </concept>
54 </CodeSystem>

```

38. KBV_CS_MIO_MR_DIRECT_COOMBSTEST_GERMAN

KBV_CS_MIO_MR_Direct_Coombstest_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Direct_Coombstest_German" />
3    <version value="1.0.0" />
4    <name value="KBV_CS_MIO_MR_Direct_Coombstest_German" />
5    <status value="active" />
6    <experimental value="false" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <contact>
10     <telecom>
11       <system value="url" />
12       <value value="http://www.kbv.de" />
13     </telecom>
14   </contact>
15   <description value="Dieses Codesystem enthält alle notwendigen Codes des
direkten Coombstests" />
16   <caseSensitive value="true" />
17   <content value="complete" />
18   <concept>
19     <code value="DirekterCoombstestpositiv" />
20     <display value="Direkter Coombstest positiv" />
21   </concept>
22   <concept>
23     <code value="DirekterCoombstestnegativ" />
24     <display value="Direkter Coombstest negativ" />
25   </concept>
26 </CodeSystem>

```

39. KBV_CS_MIO_MR_EXAMINATION_INTERPRETATION_GERMAN

KBV_CS_MIO_MR_Examination_Interpretation_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Examination_Interpretation_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Examination_Interpretation_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes zur
Interpretation der Messergebnisse hinsichtlich der Immunität" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="Immunitaeterreicht" />
20    <display value="Immunität erreicht" />
21  </concept>
22  <concept>
23    <code value="Immunitaetnichterreicht" />
24    <display value="Immunität nicht erreicht" />
25  </concept>
26 </CodeSystem>
```

40. KBV_CS_MIO_MR_EXAMINATION_LOINC_GERMAN

KBV_CS_MIO_MR_Examination_Loinc_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Examination_Loinc_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Examination_Loinc_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes für
Laboruntersuchungen" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="Laboruntersuchungenspezifisch" />
20    <display value="Laboruntersuchung (unspezifisch)" />
21  </concept>
22  <concept>
23    <code value="BlutgruppenAntikoerperSuchtestimSerumPlasmaNachweis" />
24    <display value="Blutgruppen Antikörper-Suchtest im Serum/Plasma,
Nachweis" />
25  </concept>
26  <concept>
27    <code value="BlutgruppenAntikoerperSuchtestimSerumPlasmaTiter" />
28    <display value="Blutgruppen Antikörper-Suchtest im Serum/Plasma,
Titer" />
29  </concept>
30  <concept>
31    <code value="RoetelnVirusAntikoerperimSerumNachweis" />
32    <display value="Röteln Virus Antikörper im Serum, Nachweis" />
33  </concept>
34  <concept>
35    <code value="RoetelnVirusAntikoerperimSerumKonzentrationIEproVolumen" /
>
36    <display value="Röteln Virus Antikörper im Serum, Konzentration IE pro
Volumen" />
37  </concept>
38  <concept>
39    <code value="RoetelnVirusAntikoerperimSerumTiter" />
40    <display value="Röteln Virus Antikörper im Serum, Titer" />
41  </concept>
42  <concept>
43    <code value="HBsAntigenimSerumNachweis" />
44    <display value="HBs-Antigen im Serum, Nachweis" />
45  </concept>
46  <concept>
47    <code value="HaemoglobinimBlutMasseproVolumen" />
48    <display value="Hämoglobin im Blut, Masse pro Volumen" />
```

```
49 </concept>
50 <concept>
51   <code value="HaemoglobinimBlutMolproVolumen" />
52   <display value="Hämoglobin im Blut, Mol pro Volumen" />
53 </concept>
54 <concept>
55   <code value="ErythrozytenimBlutAnzahlproVolumen" />
56   <display value="Erythrozyten im Blut, Anzahl pro Volumen" />
57 </concept>
58 <concept>
59   <code value="LaboruntersuchungLSR" />
60   <display value="Laboruntersuchung (LSR)" />
61 </concept>
62 <concept>
63   <code value="ChlamydiatrachomatisDNAauseinerUrinprobemittelsNukleinsaeu
reamplifizierendemTestNATNachweis" />
64   <display value="Chlamydia trachomatis DNA aus einer Urinprobe mittels
Nukleinsäure-amplifizierendem Test (NAT), Nachweis" />
65 </concept>
66 </CodeSystem>
```

41. KBV_CS_MIO_MR_EXAMINATION_RESULT_QUALITATIVE_GERMAN

KBV_CS_MIO_MR_Examination_Result_Qualitative_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Examination_Result_Qualitative_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Examination_Result_Qualitative_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes für
die qualitative Beurteilung der Messergebnisse" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="AntikoerperSuchtestnegativ" />
20    <display value="Antikörper-Suchtest negativ" />
21  </concept>
22  <concept>
23    <code value="AntikoerperSuchtestpositiv" />
24    <display value="Antikörper-Suchtest positiv" />
25  </concept>
26  <concept>
27    <code value="RoetelnAntikoerpertestnegativ" />
28    <display value="Röteln-Antikörpertest negativ" />
29  </concept>
30  <concept>
31    <code value="RoetelnAntikoerpertestpositiv" />
32    <display value="Röteln-Antikörpertest positiv" />
33  </concept>
34  <concept>
35    <code value="ChlamydiatrachomatisNachweisimUrinpositiv" />
36    <display value="Chlamydia trachomatis Nachweis im Urin positiv" />
37  </concept>
38  <concept>
39    <code value="ChlamydiatrachomatisNachweisimUrinnegativ" />
40    <display value="Chlamydia trachomatis Nachweis im Urin negativ" />
41  </concept>
42  <concept>
43    <code value="HBsAntigenimSerumNachweispositiv" />
44    <display value="HBs-Antigen im Serum, Nachweis positiv" />
45  </concept>
46  <concept>
47    <code value="HBsAntigenimSerumNachweisnegativ" />
48    <display value="HBs-Antigen im Serum, Nachweis negativ" />
49  </concept>
50 </CodeSystem>
```


42. KBV_CS_MIO_MR_EXAMINATION_SNOMED_GERMAN

KBV_CS_MIO_MR_Examination_Snomed_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Examination_Snomed_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Examination_Snomed_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes für
Laboruntersuchungen" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="Laboruntersuchungenspezifisch" />
20    <display value="Laboruntersuchung (unspezifisch)" />
21  </concept>
22  <concept>
23    <code value="BlutgruppenAntikoerperSuchtestimSerumPlasmaNachweis" />
24    <display value="Blutgruppen Antikörper-Suchtest im Serum/Plasma,
Nachweis" />
25  </concept>
26  <concept>
27    <code value="BlutgruppenAntikoerperSuchtestimSerumPlasmaTiter" />
28    <display value="Blutgruppen Antikörper-Suchtest im Serum/Plasma,
Titer" />
29  </concept>
30  <concept>
31    <code value="RoetelnVirusAntikoerperimSerumNachweis" />
32    <display value="Röteln Virus Antikörper im Serum, Nachweis" />
33  </concept>
34  <concept>
35    <code value="RoetelnVirusAntikoerperimSerumKonzentrationIEproVolumen" /
>
36    <display value="Röteln Virus Antikörper im Serum, Konzentration IE pro
Volumen" />
37  </concept>
38  <concept>
39    <code value="RoetelnVirusAntikoerperimSerumTiter" />
40    <display value="Röteln Virus Antikörper im Serum, Titer" />
41  </concept>
42  <concept>
43    <code value="ChlamydiatrachomatisDNAauseinerUrinprobemittelsNukleinsaeu
reamplifizierendemTestNATNachweis" />
44    <display value="Chlamydia trachomatis DNA aus einer Urinprobe mittels
Nukleinsäure-amplifizierendem Test (NAT), Nachweis" />
45  </concept>
46  <concept>
```

```
47     <code value="HBsAntigenimSerumNachweis" />
48     <display value="HBs-Antigen im Serum, Nachweis" />
49 </concept>
50 <concept>
51     <code value="HaemoglobinimBlutMasseproVolumen" />
52     <display value="Hämoglobin im Blut, Masse pro Volumen" />
53 </concept>
54 <concept>
55     <code value="HaemoglobinimBlutMolproVolumen" />
56     <display value="Hämoglobin im Blut, Mol pro Volumen" />
57 </concept>
58 <concept>
59     <code value="ErythrozytenimBlutAnzahlproVolumen" />
60     <display value="Erythrozyten im Blut, Anzahl pro Volumen" />
61 </concept>
62 <concept>
63     <code value="LaboruntersuchungLSR" />
64     <display value="Laboruntersuchung (LSR)" />
65 </concept>
66 </CodeSystem>
```

43. KBV_CS_MIO_MR_EXAMINATION_UNIT_GERMAN

KBV_CS_MIO_MR_Examination_Unit_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Examination_Unit_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Examination_Unit_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes zur
Abbildung der Einheiten der Labormessergebnisse" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="Titer" />
20    <display value="Titer" />
21  </concept>
22  <concept>
23    <code value="106l" />
24    <display value="10*6/µl" />
25  </concept>
26  <concept>
27    <code value="gdl" />
28    <display value="g/dl" />
29  </concept>
30  <concept>
31    <code value="mmoll" />
32    <display value="mmol/l" />
33  </concept>
34  <concept>
35    <code value="IEml" />
36    <display value="IE/ml" />
37  </concept>
38 </CodeSystem>
```

44. KBV_CS_MIO_MR_FINDINGS_REQUIRED_CONTROL_GERMAN

KBV_CS_MIO_MR_Findings_Required_Control_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Findings_Required_Control_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Findings_Required_Control_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes der
kontrollbedürftigen Befunde" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="Fruchtwassermenge" />
20    <display value="Fruchtwassermenge" />
21  </concept>
22  <concept>
23    <code value="KörperlicheEntwicklung" />
24    <display value="Körperliche Entwicklung" />
25  </concept>
26 </CodeSystem>
```

45. KBV_CS_MIO_MR_GENERAL_INFORMATION_GERMAN

KBV_CS_MIO_MR_General_Information_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_General_Information_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_General_Information_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes zu
allgemeinen Angaben zum Fötus beim ersten Ultraschallscreening " />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="Embryodarstellbar" />
20    <display value="Embryo darstellbar" />
21  </concept>
22  <concept>
23    <code value="Herzaktion" />
24    <display value="Herzaktion" />
25  </concept>
26 </CodeSystem>
```

46. KBV_CS_MIO_MR_HEART_SOUNDS_CHILD_GERMAN

KBV_CS_MIO_MR_Heart_Sounds_Child_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Heart_Sounds_Child_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Heart_Sounds_Child_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes der
Beschreibung der Herztöne des Kindes" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="+" />
20    <display value="+" />
21  </concept>
22  <concept>
23    <code value="o" />
24    <display value="Ø" />
25  </concept>
26 </CodeSystem>
```

47. KBV_CS_MIO_MR_IMMUNIZATION_STATUS_GERMAN

KBV_CS_MIO_MR_Immunization_Status_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Immunization_Status_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Immunization_Status_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes des
Nachweises der prophylaktischen Impfungen" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="NachweisRoetelnImpfung" />
20    <display value="Nachweis Röteln-Impfung" />
21  </concept>
22  <concept>
23    <code value="InfluenzaImpfung" />
24    <display value="Influenza-Impfung" />
25  </concept>
26 </CodeSystem>
```

48. KBV_CS_MIO_MR_LOCALISATION_PLACENTA_GERMAN

KBV_CS_MIO_MR_Localisation_Placenta_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Localisation_Placenta_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Localisation_Placenta_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes der
Lokalisation/Struktur der Plazenta" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="Plazentalokalisationstruktturnormal" />
20    <display value="Plazentalokalisation/-struktur normal" />
21  </concept>
22  <concept>
23    <code value="Plazentalokalisationstrukturkontrollbeduerftig" />
24    <display value="Plazentalokalisation/-struktur kontrollbedürftig" />
25  </concept>
26 </CodeSystem>
```


49. KBV_CS_MIO_MR_MORPHOLOGY_GERMAN

KBV_CS_MIO_MR_Morphology_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Morphology_German" />
3    <version value="1.0.0" />
4    <name value="KBV_CS_MIO_MR_Morphology_German" />
5    <status value="active" />
6    <experimental value="false" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <contact>
10     <telecom>
11       <system value="url" />
12       <value value="http://www.kbv.de" />
13     </telecom>
14   </contact>
15   <description value="Dieses Codesystem enthält alle notwendigen Codes der
Morphologie" />
16   <caseSensitive value="true" />
17   <content value="complete" />
18   <concept>
19     <code value="RumpfKonturunterbrechungandervorderenBauchwand" />
20     <display value="Rumpf - Konturunterbrechung an der vorderen
Bauchwand" />
21   </concept>
22   <concept>
23     <code value="RumpfDarstellbarkeitdesMagensimlinkenOberbauch" />
24     <display value="Rumpf - Darstellbarkeit des Magens im linken
Oberbauch" />
25   </concept>
26   <concept>
27     <code value="RumpfDarstellbarkeitderHarnblase" />
28     <display value="Rumpf - Darstellbarkeit der Harnblase" />
29   </concept>
30   <concept>
31     <code value="ThoraxAuffaelligeHerzThoraxRelationBlickdiagnose" />
32     <display value="Thorax - Auffällige Herz/Thorax-Relation
(Blickdiagnose)" />
33   </concept>
34   <concept>
35     <code value="ThoraxLinksseitigeHerzposition" />
36     <display value="Thorax - Linksseitige Herzposition" />
37   </concept>
38   <concept>
39     <code value="ThoraxPersistierendeArrythmieimUntersuchungszeitraum" />
40     <display value="Thorax - Persistierende Arrythmie im
Untersuchungszeitraum" />
41   </concept>
42   <concept>
43     <code value="ThoraxDarstellbarkeitdesVierKammerBlicks" />
44     <display value="Thorax - Darstellbarkeit des Vier-Kammer-Blicks" />
45   </concept>
46   <concept>
47     <code value="HalsundRueckenUnregelmaessigkeitenderdorsalenHautkontur" /
>

```

```

48     <display value="Hals und Rücken - Unregelmäßigkeiten der dorsalen
Hautkontur" />
49   </concept>
50   <concept>
51     <code value="KopfVentrikelauffaelligkeiten" />
52     <display value="Kopf - Ventrikelauffälligkeiten" />
53   </concept>
54   <concept>
55     <code value="KopfAuffaelligkeitenderKopfform" />
56     <display value="Kopf - Auffälligkeiten der Kopfform" />
57   </concept>
58   <concept>
59     <code value="KopfDarstellbarkeitdesKleinhirns" />
60     <display value="Kopf Darstellbarkeit des Kleinhirns" />
61   </concept>
62 </CodeSystem>

```

50. KBV_CS_MIO_MR_OGTT_DIAGNOSISTEST_GERMAN

KBV_CS_MIO_MR_oGTT_Diagnostest_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_oGTT_Diagnostest_German" />
3    <version value="1.0.0" />
4    <name value="KBV_CS_MIO_MR_OGTT_Diagnostest_German" />
5    <status value="active" />
6    <experimental value="false" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <contact>
10     <telecom>
11       <system value="url" />
12       <value value="http://www.kbv.de" />
13     </telecom>
14   </contact>
15   <description value="Dieses Codesystem enthält alle notwendigen Codes für
den oralen Glucosetoleranztest (oGTT) Diagnostest" />
16   <caseSensitive value="true" />
17   <content value="complete" />
18   <concept>
19     <code value="Diagnostestauffaelligja" />
20     <display value="Diagnostest auffällig ja" />
21   </concept>
22   <concept>
23     <code value="Diagnostestauffaellignein" />
24     <display value="Diagnostest auffällig nein" />
25   </concept>
26 </CodeSystem>

```

51. KBV_CS_MIO_MR_OGTT_PRETEST_GERMAN

KBV_CS_MIO_MR_oGTT_Pretest_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_oGTT_Pretest_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_oGTT_Pretest_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes für
den oralen Glucosetoleranztest (oGTT) Vortest" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="Vortestauffaelligja" />
20    <display value="Vortest auffällig ja" />
21  </concept>
22  <concept>
23    <code value="Vortestauffaellignein" />
24    <display value="Vortest auffällig nein" />
25  </concept>
26 </CodeSystem>
```

52. KBV_CS_MIO_MR_OTHER_ULTRASOUND_STUDIES_GERMAN

KBV_CS_MIO_MR_Other_Ultrasound_Studies_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Other_Ultrasound_Studies_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Other_Ultrasound_Studies_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes von
weiteren Ultraschalluntersuchungen" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="UltraschallkontrolluntersuchungennachAnlagebzudenMuttersch
aftsrictlinien" />
20    <display value="Ultraschall-Kontrolluntersuchungen (nach Anlage 1b zu
den Mutterschafts-Richtlinien)" />
21  </concept>
22  <concept>
23    <code value="WeiterfuehrendeUltraschalluntersuchungennachAnlageczudenMu
tterschaftsRichtlinien" />
24    <display value="Weiterführende Ultraschall-Untersuchungen (nach Anlage
1c zu den Mutterschafts-Richtlinien)" />
25  </concept>
26  <concept>
27    <code value="DopplersonographischeUntersuchungennachAnlagedzudenMutters
chaftsRichtlinien" />
28    <display value="Dopplersonographische Untersuchungen (nach Anlage 1d zu
den Mutterschafts-Richtlinien)" />
29  </concept>
30 </CodeSystem>
```

53. KBV_CS_MIO_MR_PRACTITIONER_FUNCTION_GERMAN

KBV_CS_MIO_MR_Practitioner_Function_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Practitioner_Function_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Practitioner_Function_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2019-11-14" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält die Codes für deutsche
Bezeichner der Funktionsbezeichnung eines Behandelnden" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="arzt-aerztin" />
20    <display value="Arzt/ Ärztin" />
21  </concept>
22 </CodeSystem>
```

54. KBV_CS_MIO_MR_PREGNANCY_INFORMATION_GERMAN

KBV_CS_MIO_MR_Pregnancy_Information_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Pregnancy_Information_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Pregnancy_Information_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes zu
Angaben zur Schwangerschaft beim Ultraschallscreening" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="IntrauterinerSitzintrauterineSchwangerschaft" />
20    <display value="Intrauteriner Sitz (intrauterine Schwangerschaft)" />
21  </concept>
22  <concept>
23    <code value="MehrlingeMehrlingsschwangerschaft" />
24    <display value="Mehrlinge (Mehrlingsschwangerschaft)" />
25  </concept>
26  <concept>
27    <code value="MonochorialMonochorialeSchwangerschaft" />
28    <display value="Monochorial (Monochoriale Schwangerschaft)" />
29  </concept>
30 </CodeSystem>
```

55. KBV_CS_MIO_MR_RHESUS_SYSTEM_GERMAN

KBV_CS_MIO_MR_Rhesus_System_German

```
1 <CodeSystem xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Rhesus_System_German" />
3   <version value="1.0.0" />
4   <name value="KBV_CS_MIO_MR_Rhesus_System_German" />
5   <status value="active" />
6   <experimental value="false" />
7   <date value="2020-11-30" />
8   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9   <contact>
10    <telecom>
11      <system value="url" />
12      <value value="http://www.kbv.de" />
13    </telecom>
14  </contact>
15  <description value="Dieses Codesystem enthält alle notwendigen Codes des
Rhesus-Systems" />
16  <caseSensitive value="true" />
17  <content value="complete" />
18  <concept>
19    <code value="RhDpositiv" />
20    <display value="RhD positiv" />
21  </concept>
22  <concept>
23    <code value="RhDnegativ" />
24    <display value="RhD negativ" />
25  </concept>
26 </CodeSystem>
```

56. KBV_CS_MIO_MR_SPECIAL_FINDINGS_GERMAN

KBV_CS_MIO_MR_Special_Findings_German

```

1  <CodeSystem xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/CodeSystem/
KBV_CS_MIO_MR_Special_Findings_German" />
3    <version value="1.0.0" />
4    <name value="KBV_CS_MIO_MR_Special_Findings_German" />
5    <status value="active" />
6    <experimental value="false" />
7    <date value="2020-11-30" />
8    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
9    <contact>
10     <telecom>
11       <system value="url" />
12       <value value="http://www.kbv.de" />
13     </telecom>
14   </contact>
15   <description value="Dieses Codesystem enthält alle notwendigen Codes des
Befundkataloges Besondere Befunde" />
16   <caseSensitive value="true" />
17   <content value="complete" />
18   <concept>
19     <code value="BehandlungsbeduerftigeAllgemeinerkrankungen" />
20     <display value="(27) Behandlungsbedürftige Allgemeinerkrankungen" />
21   </concept>
22   <concept>
23     <code value="Dauermedikation" />
24     <display value="(28) Dauermedikation" />
25   </concept>
26   <concept>
27     <code value="Abusus" />
28     <display value="(29) Abusus" />
29   </concept>
30   <concept>
31     <code value="BesonderepsychischeBelastung" />
32     <display value="(30) Besondere psychische Belastung" />
33   </concept>
34   <concept>
35     <code value="BesonderesozialeBelastung" />
36     <display value="(31) Besondere soziale Belastung" />
37   </concept>
38   <concept>
39     <code value="BlutungenvorderSSW" />
40     <display value="(32) Blutungen vor der 28. SSW" />
41   </concept>
42   <concept>
43     <code value="BlutungennachderSSW" />
44     <display value="(33) Blutungen nach der 28. SSW" />
45   </concept>
46   <concept>
47     <code value="Placentapraevia" />
48     <display value="(34) Placenta praevia" />
49   </concept>
50   <concept>
51     <code value="Mehrlingsschwangerschaft" />
52     <display value="(35) Mehrlingsschwangerschaft" />

```



```

53 </concept>
54 <concept>
55   <code value="Hydramnion" />
56   <display value="(36) Hydramnion" />
57 </concept>
58 <concept>
59   <code value="Oligohydramnion" />
60   <display value="(37) Oligohydramnion" />
61 </concept>
62 <concept>
63   <code value="Terminunklarheit" />
64   <display value="(38) Terminunklarheit" />
65 </concept>
66 <concept>
67   <code value="PlacentaInsuffizienz" />
68   <display value="(39) Placenta-Insuffizienz" />
69 </concept>
70 <concept>
71   <code value="IsthmozervikaleInsuffizienz" />
72   <display value="(40) Isthmozervikale Insuffizienz" />
73 </concept>
74 <concept>
75   <code value="VorzeitigeWehentaetigkeit" />
76   <display value="(41) Vorzeitige Wehentätigkeit" />
77 </concept>
78 <concept>
79   <code value="Anaemie" />
80   <display value="(42) Anämie" />
81 </concept>
82 <concept>
83   <code value="Harnwegsinfekt" />
84   <display value="(43) Harnwegsinfekt" />
85 </concept>
86 <concept>
87   <code value="IndirekterCoombstestpositiv" />
88   <display value="(44) Indirekter Coombstest positiv" />
89 </concept>
90 <concept>
91   <code value="RisikoausanderenserologischenBefunden" />
92   <display value="(45) Risiko aus anderen serologischen Befunden" />
93 </concept>
94 <concept>
95   <code value="HypertonieBlutdruckueber" />
96   <display value="(46) Hypertonie (Blutdruck über 140/90)" />
97 </concept>
98 <concept>
99   <code value="pathologischeEiweissausscheidung" />
100  <display value="(47) Pathologische Eiweißausscheidung" />
101 </concept>
102 <concept>
103   <code value="MittelgradigeschwereOedeme" />
104   <display value="(48) Mittelgradige - schwere Ödeme" />
105 </concept>
106 <concept>
107   <code value="Hypotonie" />
108   <display value="(49) Hypotonie" />
109 </concept>
110 <concept>
111   <code value="Gestationsdiabetes" />
112   <display value="(50) Gestationsdiabetes" />

```

```
113 </concept>
114 <concept>
115   <code value="Einstellungsanomalie" />
116   <display value="(51) Einstellungsanomalie" />
117 </concept>
118 <concept>
119   <code value="AndereBesonderheiten" />
120   <display value="(52) Andere Besonderheiten" />
121 </concept>
122 </CodeSystem>
```

57. KBV_EX_MIO_MR_CHILD_NUMBER

KBV_EX_MIO_MR_Child_Number

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Child_Number" />
3   <version value="1.0.0" />
4   <name value="KBV_EX_MIO_MR_Child_Number" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="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="ClinicalImpression.identifier" />
20  </context>
21  <context>
22    <type value="element" />
23    <expression value="Patient.identifier" />
24  </context>
25  <context>
26    <type value="element" />
27    <expression value="Observation.bodySite" />
28  </context>
29  <type value="Extension" />
```

```

30 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Extension" />
31 <derivation value="constraint" />
32 <differential>
33 <element id="Extension">
34 <path value="Extension" />
35 <definition value="In dieser Extension kann eine Nummer dokumentiert
werden, welche im Falle einer Mehrlingsschwangerschaft der Reihenfolge der
Geburt entspricht." />
36 </element>
37 <element id="Extension.url">
38 <path value="Extension.url" />
39 <fixedUri value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Child_Number" />
40 </element>
41 <element id="Extension.value[x]">
42 <path value="Extension.value[x]" />
43 <slicing>
44 <discriminator>
45 <type value="type" />
46 <path value="$this" />
47 </discriminator>
48 <rules value="closed" />
49 </slicing>
50 <min value="1" />
51 <type>
52 <code value="integer" />
53 </type>
54 </element>
55 <element id="Extension.value[x]:valueInteger">
56 <path value="Extension.value[x]" />
57 <sliceName value="valueInteger" />
58 <min value="1" />
59 <type>
60 <code value="integer" />
61 </type>
62 </element>
63 </differential>
64 </StructureDefinition>

```

58. KBV_EX_MIO_MR_COMMENTS

KBV_EX_MIO_MR_Comments	
1	< StructureDefinition xmlns="http://hl7.org/fhir">
2	< url value="https://fhir.kbv.de/StructureDefinition/
3	KBV_EX_MIO_MR_Comments" />
4	< version value="1.0.0" />
5	< name value="KBV_EX_MIO_MR_Comments" />
6	< status value="active" />
7	< date value="2020-11-30" />
8	< 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 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." />
9	< 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="Composition" />
20	</context>
21	< type value="Extension" />
22	< baseDefinition value="http://hl7.org/fhir/StructureDefinition/ Extension" />
23	< derivation value="constraint" />
24	< differential >
25	< element id="Extension">
26	< path value="Extension" />
27	< definition value="Diese Extension enthält die Klappentexte und Hinweise des Mutterpasses." />

```

28 </element>
29 <element id="Extension.extension">
30   <path value="Extension.extension" />
31   <slicing>
32     <discriminator>
33       <type value="value" />
34       <path value="url" />
35     </discriminator>
36     <rules value="closed" />
37   </slicing>
38 </element>
39 <element id="Extension.extension:hinweiseSchwangere">
40   <path value="Extension.extension" />
41   <sliceName value="hinweiseSchwangere" />
42   <min value="1" />
43   <max value="1" />
44 </element>
45 <element id="Extension.extension:hinweiseSchwangere.url">
46   <path value="Extension.extension.url" />
47   <fixedUri value="hinweiseSchwangere" />
48 </element>
49 <element id="Extension.extension:hinweiseSchwangere.value[x]">
50   <path value="Extension.extension.value[x]" />
51   <slicing>
52     <discriminator>
53       <type value="type" />
54       <path value="$this" />
55     </discriminator>
56     <rules value="closed" />
57   </slicing>
58   <type>
59     <code value="string" />
60   </type>
61 </element>
62 <element id="Extension.extension:hinweiseSchwangere.value[x]:valueStrin
63   <path value="Extension.extension.value[x]" />
64   <sliceName value="valueString" />
65   <type>
66     <code value="string" />
67   </type>

```

<fixedString value="Schwangerschaft und Geburt sind natürliche Vorgänge und stellen keine Krankheit dar. Manchmal können sie allerdings mit einem erhöhten Risiko für Mutter und Kind belastet sein. Eine sorgfältige Schwangerschaftsbetreuung hilft, einen großen Teil dieser Risiken zu vermeiden oder rechtzeitig zu erkennen, um Gefahren abzuwenden. Voraussetzung dafür ist jedoch Ihre regelmäßige Teilnahme an den Vorsorgeuntersuchungen! Die in Ihrem Mutterpass aufgeführten Untersuchungen dienen der Gesunderhaltung von Mutter und Kind und entsprechen langjähriger geburtshilflicher Erfahrung und modernen medizinischen Erkenntnissen. Dieser Mutterpass enthält die während der Schwangerschaft erhobenen wichtigen Befunde. Er wird Ihnen nach jeder Vorsorgeuntersuchung wieder mitgegeben. Die Angaben im Mutterpass dienen der Information von Arzt und Hebamme sowie Ihrer und Ihres Kindes Sicherheit. Der Mutterpass ist Ihr persönliches Dokument. Sie allein entscheiden darüber, wem er zugänglich gemacht werden soll. Andere (z. B. Arbeitgeber, Behörden) dürfen eine Einsichtnahme nicht verlangen. Bitte: • Nutzen Sie die Ihnen gebotenen Möglichkeiten, um sich und Ihrem Kind Sicherheit zu verschaffen! • Vergessen Sie nicht, dieses Heft zu jeder ärztlichen Untersuchung während der Schwangerschaft, zur Entbindung und zur Untersuchung des Kindes mitzubringen! • Lassen Sie sich helfen, wenn Sie Sorgen haben! • Beraten Sie sich mit Ihrem Arzt und befolgen Sie seine Ratschläge!" />

```

69 </element>
70 <element id="Extension.extension:hinweiseMutter">
71   <path value="Extension.extension" />
72   <sliceName value="hinweiseMutter" />
73   <min value="1" />
74   <max value="1" />
75 </element>
76 <element id="Extension.extension:hinweiseMutter.url">
77   <path value="Extension.extension.url" />
78   <fixedUri value="hinweiseMutter" />
79 </element>
80 <element id="Extension.extension:hinweiseMutter.value[x]">
81   <path value="Extension.extension.value[x]" />
82   <licing>
83     <discriminator>
84       <type value="type" />
85       <path value="$this" />
86     </discriminator>
87     <rules value="closed" />
88   </licing>
89   <type>
90     <code value="string" />
91   </type>
92 </element>
93 <element id="Extension.extension:hinweiseMutter.value[x]:valueString">
94   <path value="Extension.extension.value[x]" />
95   <sliceName value="valueString" />
96   <type>
97     <code value="string" />
98   </type>
99   <fixedString value="Nach Schwangerschaft und Geburt beginnt für Sie
  zwar wieder der Alltag mit neuen Aufgaben, beachten Sie aber bitte
  Folgendes: • Gehen Sie etwa 6–8 Wochen nach der Entbindung zur
  Nachuntersuchung • Nutzen Sie alle Kinder-Früherkennungsuntersuchungen (U2
  – U9) beim Kinder- oder Hausarzt" />
100 </element>
101 <element id="Extension.extension:aufbewahrungshinweis">
102   <path value="Extension.extension" />
103   <sliceName value="aufbewahrungshinweis" />

```

```

104     <min value="1" />
105     <max value="1" />
106 </element>
107 <element id="Extension.extension:aufbewahrungshinweis.url">
108   <path value="Extension.extension.url" />
109   <fixedUri value="aufbewahrungshinweis" />
110 </element>
111 <element id="Extension.extension:aufbewahrungshinweis.value[x]">
112   <path value="Extension.extension.value[x]" />
113   <slicing>
114     <discriminator>
115       <type value="type" />
116       <path value="$this" />
117     </discriminator>
118     <rules value="closed" />
119   </slicing>
120   <type>
121     <code value="string" />
122   </type>
123 </element>
124 <element id="Extension.extension:aufbewahrungshinweis.value[x]:valueStr
125 ing">
126   <path value="Extension.extension.value[x]" />
127   <sliceName value="valueString" />
128   <type>
129     <code value="string" />
130   </type>
131   <fixedString value="Während der Schwangerschaft sollten Sie Ihren
132 Mutterpass immer bei sich haben und zu jeder ärztlichen Untersuchung
133 mitbringen,insbesondere auch zur Entbindung. Ihr Mutterpass gehört zu den
134 Dokumenten, die Sie immer sorgfältig aufbewahren sollten." />
135 </element>
136 <element id="Extension.url">
137   <path value="Extension.url" />
138   <fixedUri value="https://fhir.kbv.de/StructureDefinition/
139 KBV_EX_MIO_MR_Comments" />
140 </element>
141 </differential>
</StructureDefinition>

```


59. KBV_EX_MIO_MR_CONTROL_NEEDED

KBV_EX_MIO_MR_Control_Needed

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Control_Needed" />
3    <version value="1.0.0" />
4    <name value="KBV_EX_MIO_MR_Control_Needed" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <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." />
9    <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="Observation" />
20   </context>
21   <type value="Extension" />
22   <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Extension" />
23   <derivation value="constraint" />
24   <differential>
25     <element id="Extension">
26       <path value="Extension" />
27       <definition value="In dieser Extension kann dokumentiert werden, ob
eine Untersuchung kontrollbedürftig ist." />

```

```

28 </element>
29 <element id="Extension.extension">
30   <path value="Extension.extension" />
31   <slicing>
32     <discriminator>
33       <type value="value" />
34       <path value="url" />
35     </discriminator>
36     <rules value="closed" />
37   </slicing>
38 </element>
39 <element id="Extension.extension:kode">
40   <path value="Extension.extension" />
41   <sliceName value="kode" />
42   <min value="1" />
43   <max value="1" />
44 </element>
45 <element id="Extension.extension:kode.url">
46   <path value="Extension.extension.url" />
47   <fixedUri value="kode" />
48 </element>
49 <element id="Extension.extension:kode.value[x]">
50   <path value="Extension.extension.value[x]" />
51   <slicing>
52     <discriminator>
53       <type value="type" />
54       <path value="$this" />
55     </discriminator>
56     <rules value="closed" />
57   </slicing>
58   <min value="1" />
59   <type>
60     <code value="CodeableConcept" />
61   </type>
62 </element>
63 <element id="Extension.extension:kode.value[x]:valueCodeableConcept">
64   <path value="Extension.extension.value[x]" />
65   <sliceName value="valueCodeableConcept" />
66   <type>
67     <code value="CodeableConcept" />
68   </type>
69 </element>
70 <element id="Extension.extension:kode.value[x]:valueCodeableConcept.coding">
71   <path value="Extension.extension.value[x].coding" />
72   <min value="1" />
73   <max value="1" />
74 </element>
75 <element id="Extension.extension:kode.value[x]:valueCodeableConcept.coding.system">
76   <path value="Extension.extension.value[x].coding.system" />
77   <min value="1" />
78   <fixedUri value="http://snomed.info/sct" />
79 </element>
80 <element id="Extension.extension:kode.value[x]:valueCodeableConcept.coding.version">
81   <path value="Extension.extension.value[x].coding.version" />
82   <min value="1" />
83   <fixedString value="http://snomed.info/sct/900000000000207008/version/20200731" />

```

```

84     </element>
85     <element id="Extension.extension:kode.value[x]:valueCodeableConcept.cod
ing.code">
86         <path value="Extension.extension.value[x].coding.code" />
87         <min value="1" />
88     </element>
89     <element id="Extension.extension:kode.value[x]:valueCodeableConcept.cod
ing.display">
90         <path value="Extension.extension.value[x].coding.display" />
91         <min value="1" />
92     </element>
93     <element id="Extension.extension:kode.value[x]:valueCodeableConcept.cod
ing.display.extension">
94         <path value="Extension.extension.value[x].coding.display.extension" /
>
95         <slicing>
96             <discriminator>
97                 <type value="value" />
98                 <path value="url" />
99             </discriminator>
100             <rules value="closed" />
101         </slicing>
102     </element>
103     <element id="Extension.extension:kode.value[x]:valueCodeableConcept.cod
ing.display.extension:anzeigennameCodeSnomed">
104         <path value="Extension.extension.value[x].coding.display.extension" /
>
105         <sliceName value="anzeigennameCodeSnomed" />
106         <min value="1" />
107         <max value="1" />
108         <type>
109             <code value="Extension" />
110             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
111         </type>
112     </element>
113     <element id="Extension.extension:kode.value[x]:valueCodeableConcept.cod
ing.userSelected">
114         <path value="Extension.extension.value[x].coding.userSelected" />
115         <max value="0" />
116     </element>
117     <element id="Extension.extension:kode.value[x]:valueCodeableConcept.tex
t">
118         <path value="Extension.extension.value[x].text" />
119         <max value="0" />
120     </element>
121     <element id="Extension.extension:kontrollbeduerftig">
122         <path value="Extension.extension" />
123         <sliceName value="kontrollbeduerftig" />
124         <min value="1" />
125         <max value="1" />
126     </element>
127     <element id="Extension.extension:kontrollbeduerftig.url">
128         <path value="Extension.extension.url" />
129         <fixedUri value="kontrollbeduerftig" />
130     </element>
131     <element id="Extension.extension:kontrollbeduerftig.value[x]">
132         <path value="Extension.extension.value[x]" />
133         <slicing>
134             <discriminator>

```

```

135     <type value="type" />
136     <path value="$this" />
137   </discriminator>
138   <rules value="closed" />
139 </slicing>
140 <min value="1" />
141 <type>
142   <code value="boolean" />
143 </type>
144 </element>
145 <element id="Extension.extension:kontrollbeduerftig.value[x]:valueBoole
an">
146   <path value="Extension.extension.value[x]" />
147   <sliceName value="valueBoolean" />
148   <min value="1" />
149   <type>
150     <code value="boolean" />
151   </type>
152 </element>
153 <element id="Extension.url">
154   <path value="Extension.url" />
155   <fixedUri value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Control_Needed" />
156 </element>
157 <element id="Extension.value[x]">
158   <path value="Extension.value[x]" />
159   <max value="0" />
160 </element>
161 </differential>
162 </StructureDefinition>

```

60. KBV_EX_MIO_MR_DATE

KBV_EX_MIO_MR_Date	
1	< StructureDefinition xmlns="http://hl7.org/fhir">
2	< url value="https://fhir.kbv.de/StructureDefinition/KBV_EX_MIO_MR_Date" /
3	>
3	< version value="1.0.0" />
4	< name value="KBV_EX_MIO_MR_Date" />
5	< status value="active" />
6	< date value="2020-11-30" />
7	< publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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9	< 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="Observation" />
20	</context>
21	< context >
22	< type value="element" />
23	< expression value="ClinicalImpression" />
24	</context>
25	< type value="Extension" />
26	< baseDefinition value="http://hl7.org/fhir/StructureDefinition/ Extension" />
27	< derivation value="constraint" />
28	</differential>

```

29     <element id="Extension">
30         <path value="Extension" />
31         <definition value="In dieser Extension kann ein ergänzendes Datum
dokumentiert werden." />
32     </element>
33     <element id="Extension.extension">
34         <path value="Extension.extension" />
35         <slicing>
36             <discriminator>
37                 <type value="value" />
38                 <path value="url" />
39             </discriminator>
40             <rules value="closed" />
41         </slicing>
42     </element>
43     <element id="Extension.extension:verlegung">
44         <path value="Extension.extension" />
45         <sliceName value="verlegung" />
46         <max value="1" />
47     </element>
48     <element id="Extension.extension:verlegung.extension">
49         <path value="Extension.extension.extension" />
50         <slicing>
51             <discriminator>
52                 <type value="value" />
53                 <path value="url" />
54             </discriminator>
55             <rules value="closed" />
56         </slicing>
57     </element>
58     <element id="Extension.extension:verlegung.extension:datum">
59         <path value="Extension.extension.extension" />
60         <sliceName value="datum" />
61         <min value="1" />
62         <max value="1" />
63     </element>
64     <element id="Extension.extension:verlegung.extension:datum.url">
65         <path value="Extension.extension.extension.url" />
66         <fixedUri value="datum" />
67     </element>
68     <element id="Extension.extension:verlegung.extension:datum.value[x]">
69         <path value="Extension.extension.extension.value[x]" />
70         <slicing>
71             <discriminator>
72                 <type value="type" />
73                 <path value="$this" />
74             </discriminator>
75             <rules value="closed" />
76         </slicing>
77         <type>
78             <code value="dateTime" />
79         </type>
80     </element>
81     <element id="Extension.extension:verlegung.extension:datum.value[x]:val
ueDateTime">
82         <path value="Extension.extension.extension.value[x]" />
83         <sliceName value="valueDateTime" />
84         <type>
85             <code value="dateTime" />
86         </type>

```

```

87 </element>
88 <element id="Extension.extension:verlegung.extension:kod" >
89   <path value="Extension.extension.extension" />
90   <sliceName value="kod" />
91   <min value="1" />
92   <max value="1" />
93 </element>
94 <element id="Extension.extension:verlegung.extension:kod.url" >
95   <path value="Extension.extension.extension.url" />
96   <fixedUri value="kod" />
97 </element>
98 <element id="Extension.extension:verlegung.extension:kod.value[x]" >
99   <path value="Extension.extension.extension.value[x]" />
100   <slicing>
101     <discriminator>
102       <type value="type" />
103       <path value="$this" />
104     </discriminator>
105     <rules value="closed" />
106   </slicing>
107   <type>
108     <code value="CodeableConcept" />
109   </type>
110 </element>
111 <element id="Extension.extension:verlegung.extension:kod.value[x]:valu
eCodeableConcept" >
112   <path value="Extension.extension.extension.value[x]" />
113   <sliceName value="valueCodeableConcept" />
114   <type>
115     <code value="CodeableConcept" />
116   </type>
117 </element>
118 <element id="Extension.extension:verlegung.extension:kod.value[x]:valu
eCodeableConcept.coding" >
119   <path value="Extension.extension.extension.value[x].coding" />
120   <min value="1" />
121   <max value="1" />
122 </element>
123 <element id="Extension.extension:verlegung.extension:kod.value[x]:valu
eCodeableConcept.coding.system" >
124   <path value="Extension.extension.extension.value[x].coding.system" />
125   <min value="1" />
126   <fixedUri value="http://snomed.info/sct" />
127 </element>
128 <element id="Extension.extension:verlegung.extension:kod.value[x]:valu
eCodeableConcept.coding.version" >
129   <path value="Extension.extension.extension.value[x].coding.version" /
>
130   <min value="1" />
131   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
132 </element>
133 <element id="Extension.extension:verlegung.extension:kod.value[x]:valu
eCodeableConcept.coding.code" >
134   <path value="Extension.extension.extension.value[x].coding.code" />
135   <min value="1" />
136 </element>
137 <element id="Extension.extension:verlegung.extension:kod.value[x]:valu
eCodeableConcept.coding.display" >

```

```

138     <path value="Extension.extension.extension.value[x].coding.display" /
>
139     <min value="1" />
140 </element>
141     <element id="Extension.extension:verlegung.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension">
142     <path value="Extension.extension.extension.value[x].coding.display.ex
tension" />
143     <slicing>
144         <discriminator>
145             <type value="value" />
146             <path value="url" />
147         </discriminator>
148         <rules value="closed" />
149     </slicing>
150 </element>
151     <element id="Extension.extension:verlegung.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed">
152     <path value="Extension.extension.extension.value[x].coding.display.ex
tension" />
153     <sliceName value="anzeigenameCodeSnomed" />
154     <min value="1" />
155     <max value="1" />
156     <type>
157         <code value="Extension" />
158         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
159     </type>
160 </element>
161     <element id="Extension.extension:verlegung.extension:kod
e.value[x]:valueCodeableConcept.coding.userSelected">
162     <path value="Extension.extension.extension.value[x].coding.userSelect
ed" />
163     <max value="0" />
164 </element>
165     <element id="Extension.extension:verlegung.extension:kod
e.value[x]:valueCodeableConcept.text">
166     <path value="Extension.extension.extension.value[x].text" />
167     <max value="0" />
168 </element>
169     <element id="Extension.extension:verlegung.url">
170     <path value="Extension.extension.url" />
171     <fixedUri value="verlegung" />
172 </element>
173     <element id="Extension.extension:verlegung.value[x]">
174     <path value="Extension.extension.value[x]" />
175     <max value="0" />
176 </element>
177     <element id="Extension.extension:entlassung">
178     <path value="Extension.extension" />
179     <sliceName value="entlassung" />
180     <max value="1" />
181 </element>
182     <element id="Extension.extension:entlassung.extension">
183     <path value="Extension.extension.extension" />
184     <slicing>
185         <discriminator>
186             <type value="value" />
187             <path value="url" />
188         </discriminator>

```



```

189     <rules value="closed" />
190   </slicing>
191 </element>
192 <element id="Extension.extension:entlassung.extension:datum">
193   <path value="Extension.extension.extension" />
194   <sliceName value="datum" />
195   <min value="1" />
196   <max value="1" />
197 </element>
198 <element id="Extension.extension:entlassung.extension:datum.url">
199   <path value="Extension.extension.extension.url" />
200   <fixedUri value="datum" />
201 </element>
202 <element id="Extension.extension:entlassung.extension:datum.value[x]">
203   <path value="Extension.extension.extension.value[x]" />
204   <slicing>
205     <discriminator>
206       <type value="type" />
207       <path value="$this" />
208     </discriminator>
209     <rules value="closed" />
210   </slicing>
211   <type>
212     <code value="dateTime" />
213   </type>
214 </element>
215 <element id="Extension.extension:entlassung.extension:datum.value[x]:valueDateTime">
216   <path value="Extension.extension.extension.value[x]" />
217   <sliceName value="valueDateTime" />
218   <type>
219     <code value="dateTime" />
220   </type>
221 </element>
222 <element id="Extension.extension:entlassung.extension:kode">
223   <path value="Extension.extension.extension" />
224   <sliceName value="kode" />
225   <min value="1" />
226   <max value="1" />
227 </element>
228 <element id="Extension.extension:entlassung.extension:kode.url">
229   <path value="Extension.extension.extension.url" />
230   <fixedUri value="kode" />
231 </element>
232 <element id="Extension.extension:entlassung.extension:kode.value[x]">
233   <path value="Extension.extension.extension.value[x]" />
234   <slicing>
235     <discriminator>
236       <type value="type" />
237       <path value="$this" />
238     </discriminator>
239     <rules value="closed" />
240   </slicing>
241   <type>
242     <code value="CodeableConcept" />
243   </type>
244 </element>
245 <element id="Extension.extension:entlassung.extension:kode.value[x]:valueCodeableConcept">
246   <path value="Extension.extension.extension.value[x]" />

```

```

247     <sliceName value="valueCodeableConcept" />
248     <type>
249       <code value="CodeableConcept" />
250     </type>
251   </element>
252   <element id="Extension.extension:entlassung.extension:kode.value[x]:valueCodeableConcept.coding">
253     <path value="Extension.extension.extension.value[x].coding" />
254     <min value="1" />
255     <max value="1" />
256   </element>
257   <element id="Extension.extension:entlassung.extension:kode.value[x]:valueCodeableConcept.coding.system">
258     <path value="Extension.extension.extension.value[x].coding.system" />
259     <min value="1" />
260     <fixedUri value="http://snomed.info/sct" />
261   </element>
262   <element id="Extension.extension:entlassung.extension:kode.value[x]:valueCodeableConcept.coding.version">
263     <path value="Extension.extension.extension.value[x].coding.version" /
264   >
265     <min value="1" />
266     <fixedString value="http://snomed.info/sct/900000000000207008/
267     version/20200731" />
268   </element>
269   <element id="Extension.extension:entlassung.extension:kode.value[x]:valueCodeableConcept.coding.code">
270     <path value="Extension.extension.extension.value[x].coding.code" />
271     <min value="1" />
272   </element>
273   <element id="Extension.extension:entlassung.extension:kode.value[x]:valueCodeableConcept.coding.display">
274     <path value="Extension.extension.extension.value[x].coding.display" /
275   >
276     <min value="1" />
277   </element>
278   <element id="Extension.extension:entlassung.extension:kode.value[x]:valueCodeableConcept.coding.display.extension">
279     <path value="Extension.extension.extension.value[x].coding.display.ex
280     tension" />
281     <slicing>
282       <discriminator>
283         <type value="value" />
284         <path value="url" />
285       </discriminator>
286       <rules value="closed" />
287     </slicing>
288   </element>
289   <element id="Extension.extension:entlassung.extension:kode.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed">
290     <path value="Extension.extension.extension.value[x].coding.display.ex
291     tension" />
292     <sliceName value="anzeigenameCodeSnomed" />
293     <min value="1" />
294     <max value="1" />
295     <type>
296       <code value="Extension" />
297       <profile value="https://fhir.kbv.de/StructureDefinition/
298       KBV_EX_Base_Terminology_German" />
299     </type>

```

```

294     </element>
295     <element id="Extension.extension:entlassung.extension:kod
ueCodeableConcept.coding.userSelected">
296         <path value="Extension.extension.extension.value[x].coding.userSelect
ed" />
297         <max value="0" />
298     </element>
299     <element id="Extension.extension:entlassung.extension:kod
ueCodeableConcept.text">
300         <path value="Extension.extension.extension.value[x].text" />
301         <max value="0" />
302     </element>
303     <element id="Extension.extension:entlassung.url">
304         <path value="Extension.extension.url" />
305         <fixedUri value="entlassung" />
306     </element>
307     <element id="Extension.extension:entlassung.value[x]">
308         <path value="Extension.extension.value[x]" />
309         <max value="0" />
310     </element>
311     <element id="Extension.url">
312         <path value="Extension.url" />
313         <fixedUri value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Date" />
314     </element>
315     <element id="Extension.value[x]">
316         <path value="Extension.value[x]" />
317         <max value="0" />
318     </element>
319 </differential>
320 </StructureDefinition>

```

61. KBV_EX_MIO_MR_PREGNANCY_WEEK_AND_DAY

KBV_EX_MIO_MR_Pregnancy_Week_And_Day

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Pregnancy_Week_And_Day" />
3   <version value="1.0.0" />
4   <name value="KBV_EX_MIO_MR_Pregnancy_Week_And_Day" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
9   <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="Observation.effective[x]" />
20  </context>
21  <context>
22    <type value="element" />
23    <expression value="Procedure" />
24  </context>
25  <context>
26    <type value="element" />
27    <expression value="DiagnosticReport.effective[x]" />
28  </context>
29  <context>
```

```

30     <type value="element" />
31     <expression value="Element" />
32 </context>
33 <type value="Extension" />
34 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Extension" />
35 <derivation value="constraint" />
36 <differential>
37     <element id="Extension">
38         <path value="Extension" />
39         <definition value="In dieser Extension können Schwangerschaftswoche
und ergänzende Tage dokumentiert werden." />
40     </element>
41     <element id="Extension.extension">
42         <path value="Extension.extension" />
43         <slicing>
44             <discriminator>
45                 <type value="value" />
46                 <path value="url" />
47             </discriminator>
48             <rules value="closed" />
49         </slicing>
50     </element>
51     <element id="Extension.extension:schwangerschaftszeitpunkt">
52         <path value="Extension.extension" />
53         <sliceName value="schwangerschaftszeitpunkt" />
54         <max value="1" />
55     </element>
56     <element id="Extension.extension:schwangerschaftszeitpunkt.extension">
57         <path value="Extension.extension.extension" />
58         <slicing>
59             <discriminator>
60                 <type value="value" />
61                 <path value="url" />
62             </discriminator>
63             <rules value="closed" />
64         </slicing>
65     </element>
66     <element id="Extension.extension:schwangerschaftszeitpunkt.extension:sc
hwangerschaftswoche">
67         <path value="Extension.extension.extension" />
68         <sliceName value="schwangerschaftswoche" />
69         <min value="1" />
70         <max value="1" />
71     </element>
72     <element id="Extension.extension:schwangerschaftszeitpunkt.extension:sc
hwangerschaftswoche.url">
73         <path value="Extension.extension.extension.url" />
74         <fixedUri value="schwangerschaftswoche" />
75     </element>
76     <element id="Extension.extension:schwangerschaftszeitpunkt.extension:sc
hwangerschaftswoche.value[x]">
77         <path value="Extension.extension.extension.value[x]" />
78         <slicing>
79             <discriminator>
80                 <type value="type" />
81                 <path value="$this" />
82             </discriminator>
83             <rules value="closed" />
84         </slicing>

```

```

85     <type>
86       <code value="Quantity" />
87     </type>
88   </element>
89   <element id="Extension.extension:schwangerschaftszeitpunkt.extension:sc
hwangerschaftswoche.value[x]:valueQuantity">
90     <path value="Extension.extension.extension.value[x]" />
91     <sliceName value="valueQuantity" />
92     <type>
93       <code value="Quantity" />
94     </type>
95   </element>
96   <element id="Extension.extension:schwangerschaftszeitpunkt.extension:sc
hwangerschaftswoche.value[x]:valueQuantity.value">
97     <path value="Extension.extension.extension.value[x].value" />
98     <min value="1" />
99   </element>
100  <element id="Extension.extension:schwangerschaftszeitpunkt.extension:sc
hwangerschaftswoche.value[x]:valueQuantity.comparator">
101    <path value="Extension.extension.extension.value[x].comparator" />
102    <max value="0" />
103  </element>
104  <element id="Extension.extension:schwangerschaftszeitpunkt.extension:sc
hwangerschaftswoche.value[x]:valueQuantity.unit">
105    <path value="Extension.extension.extension.value[x].unit" />
106    <min value="1" />
107    <fixedString value="Wochen" />
108  </element>
109  <element id="Extension.extension:schwangerschaftszeitpunkt.extension:sc
hwangerschaftswoche.value[x]:valueQuantity.system">
110    <path value="Extension.extension.extension.value[x].system" />
111    <min value="1" />
112    <fixedUri value="http://unitsofmeasure.org" />
113  </element>
114  <element id="Extension.extension:schwangerschaftszeitpunkt.extension:sc
hwangerschaftswoche.value[x]:valueQuantity.code">
115    <path value="Extension.extension.extension.value[x].code" />
116    <min value="1" />
117    <fixedCode value="wk" />
118  </element>
119  <element id="Extension.extension:schwangerschaftszeitpunkt.extension:er
gaenzendeTage">
120    <path value="Extension.extension.extension" />
121    <sliceName value="ergaenzendeTage" />
122    <max value="1" />
123  </element>
124  <element id="Extension.extension:schwangerschaftszeitpunkt.extension:er
gaenzendeTage.url">
125    <path value="Extension.extension.extension.url" />
126    <fixedUri value="ergaenzendeTage" />
127  </element>
128  <element id="Extension.extension:schwangerschaftszeitpunkt.extension:er
gaenzendeTage.value[x]">
129    <path value="Extension.extension.extension.value[x]" />
130    <licing>
131      <discriminator>
132        <type value="type" />
133        <path value="$this" />
134      </discriminator>
135      <rules value="closed" />

```

```

136     </slicing>
137     <min value="1" />
138     <type>
139         <code value="Quantity" />
140     </type>
141 </element>
142 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:er
gaenzendeTage.value[x]:valueQuantity">
143     <path value="Extension.extension.extension.value[x]" />
144     <sliceName value="valueQuantity" />
145     <type>
146         <code value="Quantity" />
147     </type>
148 </element>
149 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:er
gaenzendeTage.value[x]:valueQuantity.value">
150     <path value="Extension.extension.extension.value[x].value" />
151     <min value="1" />
152     <maxValueDecimal value="6" />
153 </element>
154 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:er
gaenzendeTage.value[x]:valueQuantity.comparator">
155     <path value="Extension.extension.extension.value[x].comparator" />
156     <max value="0" />
157 </element>
158 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:er
gaenzendeTage.value[x]:valueQuantity.unit">
159     <path value="Extension.extension.extension.value[x].unit" />
160     <min value="1" />
161     <fixedString value="Tage" />
162 </element>
163 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:er
gaenzendeTage.value[x]:valueQuantity.system">
164     <path value="Extension.extension.extension.value[x].system" />
165     <min value="1" />
166     <fixedUri value="http://unitsofmeasure.org" />
167 </element>
168 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:er
gaenzendeTage.value[x]:valueQuantity.code">
169     <path value="Extension.extension.extension.value[x].code" />
170     <min value="1" />
171     <fixedCode value="d" />
172 </element>
173 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
rrektur">
174     <path value="Extension.extension.extension" />
175     <sliceName value="korrektur" />
176     <min value="1" />
177     <max value="1" />
178 </element>
179 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
rrektur.url">
180     <path value="Extension.extension.extension.url" />
181     <fixedUri value="korrektur" />
182 </element>
183 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
rrektur.value[x]">
184     <path value="Extension.extension.extension.value[x]" />
185     <slicing>
186         <discriminator>

```

```

187     <type value="type" />
188     <path value="$this" />
189   </discriminator>
190   <rules value="closed" />
191 </slicing>
192 <type>
193   <code value="boolean" />
194 </type>
195 <fixedBoolean value="false" />
196 </element>
197 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
rrektur.value[x]:valueBoolean">
198   <path value="Extension.extension.extension.value[x]" />
199   <sliceName value="valueBoolean" />
200   <type>
201     <code value="boolean" />
202   </type>
203 </element>
204 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
de">
205   <path value="Extension.extension.extension" />
206   <sliceName value="kode" />
207   <min value="1" />
208   <max value="1" />
209 </element>
210 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
de.url">
211   <path value="Extension.extension.extension.url" />
212   <fixedUri value="kode" />
213 </element>
214 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]">
215   <path value="Extension.extension.extension.value[x]" />
216   <slicing>
217     <discriminator>
218       <type value="type" />
219       <path value="$this" />
220     </discriminator>
221     <rules value="closed" />
222   </slicing>
223   <min value="1" />
224   <type>
225     <code value="CodeableConcept" />
226   </type>
227 </element>
228 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept">
229   <path value="Extension.extension.extension.value[x]" />
230   <sliceName value="valueCodeableConcept" />
231   <type>
232     <code value="CodeableConcept" />
233   </type>
234 </element>
235 <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding">
236   <path value="Extension.extension.extension.value[x].coding" />
237   <min value="1" />
238   <max value="1" />
239 </element>

```



```

240     <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.system">
241       <path value="Extension.extension.extension.value[x].coding.system" />
242       <min value="1" />
243       <fixedUri value="http://snomed.info/sct" />
244     </element>
245     <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.version">
246       <path value="Extension.extension.extension.value[x].coding.version" /
>
247       <min value="1" />
248       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
249     </element>
250     <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.code">
251       <path value="Extension.extension.extension.value[x].coding.code" />
252       <min value="1" />
253     </element>
254     <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.display">
255       <path value="Extension.extension.extension.value[x].coding.display" /
>
256       <min value="1" />
257     </element>
258     <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.display.extension">
259       <path value="Extension.extension.extension.value[x].coding.display.ex
tension" />
260       <slicing>
261         <discriminator>
262           <type value="value" />
263           <path value="url" />
264         </discriminator>
265         <rules value="closed" />
266       </slicing>
267     </element>
268     <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSn
omed">
269       <path value="Extension.extension.extension.value[x].coding.display.ex
tension" />
270       <sliceName value="anzeigenameCodeSnomed" />
271       <min value="1" />
272       <max value="1" />
273       <type>
274         <code value="Extension" />
275         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
276       </type>
277     </element>
278     <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.userSelected">
279       <path value="Extension.extension.extension.value[x].coding.userSelect
ed" />
280       <max value="0" />
281     </element>
282     <element id="Extension.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.text">
283       <path value="Extension.extension.extension.value[x].text" />

```

```

284     <max value="0" />
285 </element>
286 <element id="Extension.extension:schwangerschaftszeitpunkt.url">
287   <path value="Extension.extension.url" />
288   <fixedUri value="schwangerschaftszeitpunkt" />
289 </element>
290 <element id="Extension.extension:schwangerschaftszeitpunkt.value[x]">
291   <path value="Extension.extension.value[x]" />
292   <max value="0" />
293 </element>
294 <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert">
295   <path value="Extension.extension" />
296   <sliceName value="schwangerschaftszeitpunktKorrigiert" />
297   <max value="1" />
298 </element>
299 <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
300   <path value="Extension.extension.extension" />
301   <slicing>
302     <discriminator>
303       <type value="value" />
304       <path value="url" />
305     </discriminator>
306     <rules value="closed" />
307   </slicing>
308 </element>
309 <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
310   <path value="Extension.extension.extension" />
311   <sliceName value="schwangerschaftswocheKorrigiert" />
312   <min value="1" />
313   <max value="1" />
314 </element>
315 <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
316   <path value="Extension.extension.extension.url" />
317   <fixedUri value="schwangerschaftswocheKorrigiert" />
318 </element>
319 <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
320   <path value="Extension.extension.extension.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="Quantity" />
331   </type>
332 </element>
333 <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
334   <path value="Extension.extension.extension.value[x]:valueQuantity">
335   <sliceName value="valueQuantity" />
336   <type>
337     <code value="Quantity" />
338   </type>

```

```

339     </element>
340     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:schwangerschaftswocheKorrigiert.value[x]:valueQuantity.value">
341         <path value="Extension.extension.extension.value[x].value" />
342         <min value="1" />
343     </element>
344     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:schwangerschaftswocheKorrigiert.value[x]:valueQuantity.comparator">
345         <path value="Extension.extension.extension.value[x].comparator" />
346         <max value="0" />
347     </element>
348     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:schwangerschaftswocheKorrigiert.value[x]:valueQuantity.unit">
349         <path value="Extension.extension.extension.value[x].unit" />
350         <min value="1" />
351         <fixedString value="Wochen" />
352     </element>
353     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:schwangerschaftswocheKorrigiert.value[x]:valueQuantity.system">
354         <path value="Extension.extension.extension.value[x].system" />
355         <min value="1" />
356         <fixedUri value="http://unitsofmeasure.org" />
357     </element>
358     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:schwangerschaftswocheKorrigiert.value[x]:valueQuantity.code">
359         <path value="Extension.extension.extension.value[x].code" />
360         <min value="1" />
361         <fixedCode value="wk" />
362     </element>
363     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:ergaenzendeTageKorrigiert">
364         <path value="Extension.extension.extension" />
365         <sliceName value="ergaenzendeTageKorrigiert" />
366         <max value="1" />
367     </element>
368     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:ergaenzendeTageKorrigiert.url">
369         <path value="Extension.extension.extension.url" />
370         <fixedUri value="ergaenzendeTageKorrigiert" />
371     </element>
372     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:ergaenzendeTageKorrigiert.value[x]">
373         <path value="Extension.extension.extension.value[x]" />
374         <slicing>
375             <discriminator>
376                 <type value="type" />
377                 <path value="$this" />
378             </discriminator>
379             <rules value="closed" />
380         </slicing>
381         <min value="1" />
382         <type>
383             <code value="Quantity" />
384         </type>
385     </element>
386     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:ergaenzendeTageKorrigiert.value[x]:valueQuantity">
387         <path value="Extension.extension.extension.value[x]" />
388         <sliceName value="valueQuantity" />
389         <type>

```

```

390     <code value="Quantity" />
391   </type>
392 </element>
393   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:ergaenzendeTageKorrigiert.value[x]:valueQuantity.value">
394     <path value="Extension.extension.extension.value[x].value" />
395     <min value="1" />
396     <maxValueDecimal value="6" />
397   </element>
398   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:ergaenzendeTageKorrigiert.value[x]:valueQuantity.comparator">
399     <path value="Extension.extension.extension.value[x].comparator" />
400     <max value="0" />
401   </element>
402   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:ergaenzendeTageKorrigiert.value[x]:valueQuantity.unit">
403     <path value="Extension.extension.extension.value[x].unit" />
404     <min value="1" />
405     <fixedString value="Tage" />
406   </element>
407   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:ergaenzendeTageKorrigiert.value[x]:valueQuantity.system">
408     <path value="Extension.extension.extension.value[x].system" />
409     <min value="1" />
410     <fixedUri value="http://unitsofmeasure.org" />
411   </element>
412   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:ergaenzendeTageKorrigiert.value[x]:valueQuantity.code">
413     <path value="Extension.extension.extension.value[x].code" />
414     <min value="1" />
415     <fixedCode value="d" />
416   </element>
417   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:korrekturKorrigiert">
418     <path value="Extension.extension.extension" />
419     <sliceName value="korrekturKorrigiert" />
420     <min value="1" />
421     <max value="1" />
422   </element>
423   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:korrekturKorrigiert.url">
424     <path value="Extension.extension.extension.url" />
425     <fixedUri value="korrekturKorrigiert" />
426   </element>
427   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:korrekturKorrigiert.value[x]">
428     <path value="Extension.extension.extension.value[x]" />
429     <slicing>
430       <discriminator>
431         <type value="type" />
432         <path value="$this" />
433       </discriminator>
434       <rules value="closed" />
435     </slicing>
436     <type>
437       <code value="boolean" />
438     </type>
439     <fixedBoolean value="true" />
440   </element>

```

```

441     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:korrekturKorrigiert.value[x]:valueBoolean">
442       <path value="Extension.extension.extension.value[x]" />
443       <sliceName value="valueBoolean" />
444       <type>
445         <code value="boolean" />
446       </type>
447     </element>
448     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:kodKorrigiert">
449       <path value="Extension.extension.extension" />
450       <sliceName value="kodKorrigiert" />
451       <min value="1" />
452       <max value="1" />
453     </element>
454     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:kodKorrigiert.url">
455       <path value="Extension.extension.extension.url" />
456       <fixedUri value="kodKorrigiert" />
457     </element>
458     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:kodKorrigiert.value[x]">
459       <path value="Extension.extension.extension.value[x]" />
460       <slicing>
461         <discriminator>
462           <type value="type" />
463           <path value="$this" />
464         </discriminator>
465         <rules value="closed" />
466       </slicing>
467       <min value="1" />
468       <type>
469         <code value="CodeableConcept" />
470       </type>
471     </element>
472     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:kodKorrigiert.value[x]:valueCodeableConcept">
473       <path value="Extension.extension.extension.value[x]" />
474       <sliceName value="valueCodeableConcept" />
475       <type>
476         <code value="CodeableConcept" />
477       </type>
478     </element>
479     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:kodKorrigiert.value[x]:valueCodeableConcept.coding">
480       <path value="Extension.extension.extension.value[x].coding" />
481       <min value="1" />
482       <max value="1" />
483     </element>
484     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:kodKorrigiert.value[x]:valueCodeableConcept.coding.system">
485       <path value="Extension.extension.extension.value[x].coding.system" />
486       <min value="1" />
487       <fixedUri value="http://snomed.info/sct" />
488     </element>
489     <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:kodKorrigiert.value[x]:valueCodeableConcept.coding.version">
490       <path value="Extension.extension.extension.value[x].coding.version" /
>
491       <min value="1" />

```

```

492     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
493   </element>
494   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.code">
495     <path value="Extension.extension.extension.value[x].coding.code" />
496     <min value="1" />
497     <fixedCode value="57036006:246501002=278395004" />
498   </element>
499   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display">
500     <path value="Extension.extension.extension.value[x].coding.display" /
>
501     <min value="1" />
502   </element>
503   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display.extensi
on">
504     <path value="Extension.extension.extension.value[x].coding.display.ex
tension" />
505     <slicing>
506       <discriminator>
507         <type value="value" />
508         <path value="url" />
509       </discriminator>
510       <rules value="closed" />
511     </slicing>
512   </element>
513   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display.extensi
on:anzeigenameCodeSnomed">
514     <path value="Extension.extension.extension.value[x].coding.display.ex
tension" />
515     <sliceName value="anzeigenameCodeSnomed" />
516     <min value="1" />
517     <max value="1" />
518     <type>
519       <code value="Extension" />
520       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
521     </type>
522   </element>
523   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display.extensi
on:anzeigenameCodeSnomed.extension">
524     <path value="Extension.extension.extension.value[x].coding.display.ex
tension.extension" />
525     <slicing>
526       <discriminator>
527         <type value="value" />
528         <path value="url" />
529       </discriminator>
530       <rules value="closed" />
531     </slicing>
532   </element>
533   <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display.extensi
on:anzeigenameCodeSnomed.extension:content">
534     <path value="Extension.extension.extension.value[x].coding.display.ex
tension.extension" />

```

```

535     <sliceName value="content" />
536 </element>
537 <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
extension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display.extensi
on:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
538     <path value="Extension.extension.extension.value[x].coding.display.ex
extension.extension.value[x]" />
539     <sliceName value="valueString" />
540     <min value="1" />
541     <fixedString value="Schwangerschaftswoche+Tage (korrigiert)" />
542 </element>
543 <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
extension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.userSelected">
544     <path value="Extension.extension.extension.value[x].coding.userSelect
ed" />
545     <max value="0" />
546 </element>
547 <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ex
extension:kodeKorrigiert.value[x]:valueCodeableConcept.text">
548     <path value="Extension.extension.extension.value[x].text" />
549     <max value="0" />
550 </element>
551 <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.ur
l">
552     <path value="Extension.extension.url" />
553     <fixedUri value="schwangerschaftszeitpunktKorrigiert" />
554 </element>
555 <element id="Extension.extension:schwangerschaftszeitpunktKorrigiert.va
lue[x]">
556     <path value="Extension.extension.value[x]" />
557     <max value="0" />
558 </element>
559 <element id="Extension.url">
560     <path value="Extension.url" />
561     <fixedUri value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Pregnancy_Week_And_Day" />
562 </element>
563 <element id="Extension.value[x]">
564     <path value="Extension.value[x]" />
565     <max value="0" />
566 </element>
567 </differential>
568 </StructureDefinition>

```

62. KBV_PR_MIO_MR_APPOINTMENT_PREGNANCY

KBV_PR_MIO_MR_Appointment_Pregnancy

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Appointment_Pregnancy" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Appointment_Pregnancy" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="rim" />
17    <uri value="http://hl7.org/v3" />
18    <name value="RIM Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="ical" />
22    <uri value="http://ietf.org/rfc/2445" />
23    <name value="iCalendar" />
24  </mapping>
25  <mapping>
26    <identity value="w5" />
27    <uri value="http://hl7.org/fhir/fivews" />
28    <name value="FiveWs Pattern Mapping" />
29  </mapping>
```



```

30 <mapping>
31   <identity value="v2" />
32   <uri value="http://hl7.org/v2" />
33   <name value="HL7 v2 Mapping" />
34 </mapping>
35 <kind value="resource" />
36 <abstract value="false" />
37 <type value="Appointment" />
38 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Appointment" />
39 <derivation value="constraint" />
40 <differential>
41   <element id="Appointment">
42     <path value="Appointment" />
43     <definition value="In diesem Profil können die nächsten
Untersuchungstermine während der Schwangerschaft dokumentiert werden." />
44   </element>
45   <element id="Appointment.meta">
46     <path value="Appointment.meta" />
47     <min value="1" />
48   </element>
49   <element id="Appointment.meta.versionId">
50     <path value="Appointment.meta.versionId" />
51     <max value="0" />
52   </element>
53   <element id="Appointment.meta.lastUpdated">
54     <path value="Appointment.meta.lastUpdated" />
55     <max value="0" />
56   </element>
57   <element id="Appointment.meta.source">
58     <path value="Appointment.meta.source" />
59     <max value="0" />
60   </element>
61   <element id="Appointment.meta.profile">
62     <path value="Appointment.meta.profile" />
63     <min value="1" />
64     <max value="1" />
65     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Appointment_Pregnancy|1.0.0" />
66   </element>
67   <element id="Appointment.meta.security">
68     <path value="Appointment.meta.security" />
69     <max value="0" />
70   </element>
71   <element id="Appointment.meta.tag">
72     <path value="Appointment.meta.tag" />
73     <max value="0" />
74   </element>
75   <element id="Appointment.implicitRules">
76     <path value="Appointment.implicitRules" />
77     <max value="0" />
78   </element>
79   <element id="Appointment.language">
80     <path value="Appointment.language" />
81     <max value="0" />
82   </element>
83   <element id="Appointment.text">
84     <path value="Appointment.text" />

```

85

<definition value="In diesem Element können die, in der Instanz, enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz enthalten sind." />

86

</element>

87

<element id="Appointment.contained">

88

<path value="Appointment.contained" />

89

<max value="0" />

90

</element>

91

<element id="Appointment.identififier">

92

<path value="Appointment.identififier" />

93

<max value="0" />

94

</element>

95

<element id="Appointment.status">

96

<path value="Appointment.status" />

97

<fixedCode value="booked" />

98

<mustSupport value="false" />

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

<max value="0" />

107

</element>

108

<element id="Appointment.serviceType">

109

<path value="Appointment.serviceType" />

110

<max value="0" />

111

</element>

112

<element id="Appointment.specialty">

113

<path value="Appointment.specialty" />

114

<max value="0" />

115

</element>

116

<element id="Appointment.appointmentType">

117

<path value="Appointment.appointmentType" />

118

<max value="0" />

119

</element>

120

<element id="Appointment.reasonCode">

121

<path value="Appointment.reasonCode" />

122

<max value="0" />

123

</element>

124

<element id="Appointment.reasonReference">

125

<path value="Appointment.reasonReference" />

126

<max value="0" />

127

</element>

128

<element id="Appointment.priority">

129

<path value="Appointment.priority" />

130

<max value="0" />

131

</element>

132

<element id="Appointment.description">

133

<path value="Appointment.description" />

134

<max value="0" />

135

</element>

136

<element id="Appointment.supportingInformation">

137

<path value="Appointment.supportingInformation" />

138

<max value="0" />

139

</element>

140

<element id="Appointment.start">

```

141     <path value="Appointment.start" />
142     <min value="1" />
143     <mustSupport value="true" />
144 </element>
145 <element id="Appointment.end">
146     <path value="Appointment.end" />
147     <min value="1" />
148     <mustSupport value="true" />
149 </element>
150 <element id="Appointment.minutesDuration">
151     <path value="Appointment.minutesDuration" />
152     <max value="0" />
153 </element>
154 <element id="Appointment.slot">
155     <path value="Appointment.slot" />
156     <max value="0" />
157 </element>
158 <element id="Appointment.created">
159     <path value="Appointment.created" />
160     <max value="0" />
161 </element>
162 <element id="Appointment.comment">
163     <path value="Appointment.comment" />
164     <max value="0" />
165 </element>
166 <element id="Appointment.patientInstruction">
167     <path value="Appointment.patientInstruction" />
168     <max value="0" />
169 </element>
170 <element id="Appointment.basedOn">
171     <path value="Appointment.basedOn" />
172     <max value="0" />
173 </element>
174 <element id="Appointment.participant">
175     <path value="Appointment.participant" />
176     <mustSupport value="true" />
177 </element>
178 <element id="Appointment.participant.type">
179     <path value="Appointment.participant.type" />
180     <max value="0" />
181 </element>
182 <element id="Appointment.participant.actor">
183     <path value="Appointment.participant.actor" />
184     <min value="1" />
185     <type>
186         <code value="Reference" />
187         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
188         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
189         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
190     </type>
191     <mustSupport value="true" />
192 </element>
193 <element id="Appointment.participant.actor.reference">
194     <path value="Appointment.participant.actor.reference" />
195     <min value="1" />
196     <mustSupport value="true" />
197 </element>

```

```
198 <element id="Appointment.participant.actor.type">
199   <path value="Appointment.participant.actor.type" />
200   <max value="0" />
201 </element>
202 <element id="Appointment.participant.actor.identifier">
203   <path value="Appointment.participant.actor.identifier" />
204   <max value="0" />
205 </element>
206 <element id="Appointment.participant.actor.display">
207   <path value="Appointment.participant.actor.display" />
208   <max value="0" />
209 </element>
210 <element id="Appointment.participant.required">
211   <path value="Appointment.participant.required" />
212   <min value="1" />
213   <fixedCode value="required" />
214 </element>
215 <element id="Appointment.participant.status">
216   <path value="Appointment.participant.status" />
217   <fixedCode value="accepted" />
218   <mustSupport value="false" />
219 </element>
220 <element id="Appointment.participant.period">
221   <path value="Appointment.participant.period" />
222   <max value="0" />
223 </element>
224 <element id="Appointment.requestedPeriod">
225   <path value="Appointment.requestedPeriod" />
226   <max value="0" />
227 </element>
228 </differential>
229 </StructureDefinition>
```

63. KBV_PR_MIO_MR_BUNDLE

KBV_PR_MIO_MR_Bundle

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Bundle" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Bundle" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
9   <fhirVersion value="4.0.1" />
10  <mapping>
11    <identity value="v2" />
12    <uri value="http://hl7.org/v2" />
13    <name value="HL7 v2 Mapping" />
14  </mapping>
15  <mapping>
16    <identity value="rim" />
17    <uri value="http://hl7.org/v3" />
18    <name value="RIM Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="cda" />
22    <uri value="http://hl7.org/v3/cda" />
23    <name value="CDA (R2)" />
24  </mapping>
25  <mapping>
26    <identity value="w5" />
27    <uri value="http://hl7.org/fhir/fivews" />
28    <name value="FiveWs Pattern Mapping" />
29  </mapping>
```

```

30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="Bundle" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/Bundle" />
34 <derivation value="constraint" />
35 <differential>
36   <element id="Bundle">
37     <path value="Bundle" />
38     <definition value="Dieses Profil dient als bündelndes Element. Das
Das Bundle umfasst in dieser Anwendung einen Mutterpasseintrag." />
39
40     <constraint>
41       <key value="OneComposition" />
42       <severity value="error" />
43       <human value="Es darf genau eine Composition geben" />
44       <expression value="entry.where(ofType(Composition)).isDistinct()" /
45     >
46     <source value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Bundle" />
47   </constraint>
48 </element>
49 <element id="Bundle.meta">
50   <path value="Bundle.meta" />
51   <min value="1" />
52 </element>
53 <element id="Bundle.meta.versionId">
54   <path value="Bundle.meta.versionId" />
55   <max value="0" />
56 </element>
57 <element id="Bundle.meta.lastUpdated">
58   <path value="Bundle.meta.lastUpdated" />
59   <max value="0" />
60 </element>
61 <element id="Bundle.meta.source">
62   <path value="Bundle.meta.source" />
63   <max value="0" />
64 </element>
65 <element id="Bundle.meta.profile">
66   <path value="Bundle.meta.profile" />
67   <min value="1" />
68   <max value="1" />
69   <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Bundle|1.0.0" />
70 </element>
71 <element id="Bundle.meta.security">
72   <path value="Bundle.meta.security" />
73   <max value="0" />
74 </element>
75 <element id="Bundle.meta.tag">
76   <path value="Bundle.meta.tag" />
77   <max value="0" />
78 </element>
79 <element id="Bundle.identifler">
80   <path value="Bundle.identifler" />
81   <min value="1" />
82   <mustSupport value="true" />
83 </element>

```

```

84 <element id="Bundle.identifier.use">
85   <path value="Bundle.identifier.use" />
86   <max value="0" />
87 </element>
88 <element id="Bundle.identifier.type">
89   <path value="Bundle.identifier.type" />
90   <max value="0" />
91 </element>
92 <element id="Bundle.identifier.system">
93   <path value="Bundle.identifier.system" />
94   <min value="1" />
95   <fixedUri value="urn:ietf:rfc:3986" />
96   <mustSupport value="true" />
97 </element>
98 <element id="Bundle.identifier.value">
99   <path value="Bundle.identifier.value" />
100   <min value="1" />
101   <mustSupport value="true" />
102 </element>
103 <element id="Bundle.identifier.period">
104   <path value="Bundle.identifier.period" />
105   <max value="0" />
106 </element>
107 <element id="Bundle.identifier.assigner">
108   <path value="Bundle.identifier.assigner" />
109   <max value="0" />
110 </element>
111 <element id="Bundle.type">
112   <path value="Bundle.type" />
113   <fixedCode value="document" />
114   <mustSupport value="true" />
115 </element>
116 <element id="Bundle.timestamp">
117   <path value="Bundle.timestamp" />
118   <min value="1" />
119   <mustSupport value="true" />
120 </element>
121 <element id="Bundle.total">
122   <path value="Bundle.total" />
123   <max value="0" />
124 </element>
125 <element id="Bundle.link">
126   <path value="Bundle.link" />
127   <max value="0" />
128 </element>
129 <element id="Bundle.entry">
130   <path value="Bundle.entry" />
131   <min value="2" />
132   <mustSupport value="true" />
133 </element>
134 <element id="Bundle.entry.link">
135   <path value="Bundle.entry.link" />
136   <max value="0" />
137 </element>
138 <element id="Bundle.entry.fullUrl">
139   <path value="Bundle.entry.fullUrl" />
140   <min value="1" />
141   <mustSupport value="true" />
142 </element>
143 <element id="Bundle.entry.resource">

```

```
144     <path value="Bundle.entry.resource" />
145     <min value="1" />
146     <mustSupport value="true" />
147 </element>
148 <element id="Bundle.entry.search">
149     <path value="Bundle.entry.search" />
150     <max value="0" />
151 </element>
152 <element id="Bundle.entry.request">
153     <path value="Bundle.entry.request" />
154     <max value="0" />
155 </element>
156 <element id="Bundle.entry.response">
157     <path value="Bundle.entry.response" />
158     <max value="0" />
159 </element>
160 <element id="Bundle.signature">
161     <path value="Bundle.signature" />
162     <max value="0" />
163 </element>
164 </differential>
165 </StructureDefinition>
```


64. KBV_PR_MIO_MR_CLINICALIMPRESSION_BIRTH_EXAMINATION_CHILD_INFORMATION

KBV_PR_MIO_MR_ClinicalImpression_Birth_Examination_Child_Information

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Birth_Examination_Child_Information" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_ClinicalImpression_Birth_Examination_Child_Inf
ormation" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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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="v2" />
17    <uri value="http://hl7.org/v2" />
18    <name value="HL7 v2 Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="w5" />
22    <uri value="http://hl7.org/fhir/fivews" />
23    <name value="FiveWs Pattern Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="rim" />
27    <uri value="http://hl7.org/v3" />
28    <name value="RIM Mapping" />

```

```

29 </mapping>
30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="ClinicalImpression" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
ClinicalImpression" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="ClinicalImpression">
37 <path value="ClinicalImpression" />
38 <definition value="In diesem Profil können Angaben zur Geburt eines
Kindes dokumentiert werden." />
39 </element>
40 <element id="ClinicalImpression.meta">
41 <path value="ClinicalImpression.meta" />
42 <min value="1" />
43 </element>
44 <element id="ClinicalImpression.meta.versionId">
45 <path value="ClinicalImpression.meta.versionId" />
46 <max value="0" />
47 </element>
48 <element id="ClinicalImpression.meta.lastUpdated">
49 <path value="ClinicalImpression.meta.lastUpdated" />
50 <max value="0" />
51 </element>
52 <element id="ClinicalImpression.meta.source">
53 <path value="ClinicalImpression.meta.source" />
54 <max value="0" />
55 </element>
56 <element id="ClinicalImpression.meta.profile">
57 <path value="ClinicalImpression.meta.profile" />
58 <min value="1" />
59 <max value="1" />
60 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Birth_Examination_Child_Information|1.0.0"
/>
61 </element>
62 <element id="ClinicalImpression.meta.security">
63 <path value="ClinicalImpression.meta.security" />
64 <max value="0" />
65 </element>
66 <element id="ClinicalImpression.meta.tag">
67 <path value="ClinicalImpression.meta.tag" />
68 <max value="0" />
69 </element>
70 <element id="ClinicalImpression.implicitRules">
71 <path value="ClinicalImpression.implicitRules" />
72 <max value="0" />
73 </element>
74 <element id="ClinicalImpression.language">
75 <path value="ClinicalImpression.language" />
76 <max value="0" />
77 </element>
78 <element id="ClinicalImpression.text">
79 <path value="ClinicalImpression.text" />
80 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />

```

```

81 </element>
82 <element id="ClinicalImpression.contained">
83   <path value="ClinicalImpression.contained" />
84   <max value="0" />
85 </element>
86 <element id="ClinicalImpression.identifiier">
87   <path value="ClinicalImpression.identifiier" />
88   <max value="0" />
89 </element>
90 <element id="ClinicalImpression.status">
91   <path value="ClinicalImpression.status" />
92   <fixedCode value="completed" />
93   <mustSupport value="false" />
94 </element>
95 <element id="ClinicalImpression.statusReason">
96   <path value="ClinicalImpression.statusReason" />
97   <max value="0" />
98 </element>
99 <element id="ClinicalImpression.code">
100   <path value="ClinicalImpression.code" />
101   <min value="1" />
102   <mustSupport value="true" />
103 </element>
104 <element id="ClinicalImpression.code.coding">
105   <path value="ClinicalImpression.code.coding" />
106   <min value="1" />
107   <max value="1" />
108   <mustSupport value="true" />
109 </element>
110 <element id="ClinicalImpression.code.coding.system">
111   <path value="ClinicalImpression.code.coding.system" />
112   <min value="1" />
113   <fixedUri value="http://snomed.info/sct" />
114 </element>
115 <element id="ClinicalImpression.code.coding.version">
116   <path value="ClinicalImpression.code.coding.version" />
117   <min value="1" />
118   <fixedString value="http://snomed.info/sct/9000000000000207008/
119   version/20200731" />
120 </element>
121 <element id="ClinicalImpression.code.coding.code">
122   <path value="ClinicalImpression.code.coding.code" />
123   <min value="1" />
124   <fixedCode value="118188004" />
125 </element>
126 <element id="ClinicalImpression.code.coding.display">
127   <path value="ClinicalImpression.code.coding.display" />
128   <min value="1" />
129 </element>
130 <element id="ClinicalImpression.code.coding.display.extension">
131   <path value="ClinicalImpression.code.coding.display.extension" />
132   <slicing>
133     <discriminator>
134       <type value="value" />
135       <path value="url" />
136     </discriminator>
137     <rules value="open" />
138   </slicing>
</element>

```

```

139     <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed">
140       <path value="ClinicalImpression.code.coding.display.extension" />
141       <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="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension">
151       <path value="ClinicalImpression.code.coding.display.extension.extensi
on" />
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="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content">
161       <path value="ClinicalImpression.code.coding.display.extension.extensi
on" />
162       <sliceName value="content" />
163       <mustSupport value="true" />
164     </element>
165     <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]">
166       <path value="ClinicalImpression.code.coding.display.extension.extensi
on.value[x]" />
167       <mustSupport value="true" />
168     </element>
169     <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]:valueString">
170       <path value="ClinicalImpression.code.coding.display.extension.extensi
on.value[x]" />
171       <sliceName value="valueString" />
172       <min value="1" />
173       <fixedString value="Angaben zum Kind" />
174       <mustSupport value="true" />
175     </element>
176     <element id="ClinicalImpression.code.coding.userSelected">
177       <path value="ClinicalImpression.code.coding.userSelected" />
178       <max value="0" />
179     </element>
180     <element id="ClinicalImpression.code.text">
181       <path value="ClinicalImpression.code.text" />
182       <max value="0" />
183     </element>
184     <element id="ClinicalImpression.description">
185       <path value="ClinicalImpression.description" />
186       <max value="0" />
187     </element>
188     <element id="ClinicalImpression.subject">

```

```

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

```

```

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

```

```

306     <path value="ClinicalImpression.investigation.code" />
307     <mustSupport value="true" />
308 </element>
309 <element id="ClinicalImpression.investigation.code.coding">
310     <path value="ClinicalImpression.investigation.code.coding" />
311     <max value="0" />
312 </element>
313 <element id="ClinicalImpression.investigation.code.text">
314     <path value="ClinicalImpression.investigation.code.text" />
315     <min value="1" />
316     <fixedString value="Angaben zum Kind" />
317 </element>
318 <element id="ClinicalImpression.investigation.item">
319     <path value="ClinicalImpression.investigation.item" />
320     <type>
321         <code value="Reference" />
322         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Live_Birth|1.0.0" />
323         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Birth_Mode|1.0.0" />
324         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Position|1.0.0" />
325         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Weight_Child|1.0.0" />
326         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Head_Circumference|1.0.0" />
327         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Birth_Height|1.0.0" />
328         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Apgar_Score|1.0.0" />
329         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_pH_Value_Umbilical_Artery|1.0.0" />
330         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Malformation|1.0.0" />
331     </type>
332     <mustSupport value="true" />
333 </element>
334 <element id="ClinicalImpression.investigation.item.reference">
335     <path value="ClinicalImpression.investigation.item.reference" />
336     <min value="1" />
337     <mustSupport value="true" />
338 </element>
339 <element id="ClinicalImpression.investigation.item.type">
340     <path value="ClinicalImpression.investigation.item.type" />
341     <max value="0" />
342 </element>
343 <element id="ClinicalImpression.investigation.item.identifier">
344     <path value="ClinicalImpression.investigation.item.identifier" />
345     <max value="0" />
346 </element>
347 <element id="ClinicalImpression.investigation.item.display">
348     <path value="ClinicalImpression.investigation.item.display" />
349     <max value="0" />
350 </element>
351 <element id="ClinicalImpression.protocol">
352     <path value="ClinicalImpression.protocol" />
353     <max value="0" />
354 </element>
355 <element id="ClinicalImpression.summary">
356     <path value="ClinicalImpression.summary" />

```

```
357     <max value="0" />
358 </element>
359 <element id="ClinicalImpression.finding">
360   <path value="ClinicalImpression.finding" />
361   <max value="0" />
362 </element>
363 <element id="ClinicalImpression.prognosisCodeableConcept">
364   <path value="ClinicalImpression.prognosisCodeableConcept" />
365   <max value="0" />
366 </element>
367 <element id="ClinicalImpression.prognosisReference">
368   <path value="ClinicalImpression.prognosisReference" />
369   <max value="0" />
370 </element>
371 <element id="ClinicalImpression.supportingInfo">
372   <path value="ClinicalImpression.supportingInfo" />
373   <max value="0" />
374 </element>
375 <element id="ClinicalImpression.note">
376   <path value="ClinicalImpression.note" />
377   <max value="0" />
378 </element>
379 </differential>
380 </StructureDefinition>
```


65. KBV_PR_MIO_MR_CLINICALIMPRESSION_BIRTH_EXAMINATION_DELIVERY_INFORMATION

KBV_PR_MIO_MR_ClinicalImpression_Birth_Examination_Delivery_Information

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Birth_Examination_Delivery_Information" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_ClinicalImpression_Birth_Examination_Delivery_
Information" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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="v2" />
17     <uri value="http://hl7.org/v2" />
18     <name value="HL7 v2 Mapping" />
19   </mapping>
20   <mapping>
21     <identity value="w5" />
22     <uri value="http://hl7.org/fhir/fivews" />
23     <name value="FiveWs Pattern Mapping" />
24   </mapping>
25   <mapping>
26     <identity value="rim" />
27     <uri value="http://hl7.org/v3" />
28     <name value="RIM Mapping" />

```

```

29 </mapping>
30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="ClinicalImpression" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
ClinicalImpression" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="ClinicalImpression">
37 <path value="ClinicalImpression" />
38 <definition value="In diesem Profil können Angaben zur Entbindung im
Rahmen der Abschluss-Untersuchung/Epikrise dokumentiert werden." />
39 </element>
40 <element id="ClinicalImpression.meta">
41 <path value="ClinicalImpression.meta" />
42 <min value="1" />
43 </element>
44 <element id="ClinicalImpression.meta.versionId">
45 <path value="ClinicalImpression.meta.versionId" />
46 <max value="0" />
47 </element>
48 <element id="ClinicalImpression.meta.lastUpdated">
49 <path value="ClinicalImpression.meta.lastUpdated" />
50 <max value="0" />
51 </element>
52 <element id="ClinicalImpression.meta.source">
53 <path value="ClinicalImpression.meta.source" />
54 <max value="0" />
55 </element>
56 <element id="ClinicalImpression.meta.profile">
57 <path value="ClinicalImpression.meta.profile" />
58 <min value="1" />
59 <max value="1" />
60 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Birth_Examination_Delivery_Information|
1.0.0" />
61 </element>
62 <element id="ClinicalImpression.meta.security">
63 <path value="ClinicalImpression.meta.security" />
64 <max value="0" />
65 </element>
66 <element id="ClinicalImpression.meta.tag">
67 <path value="ClinicalImpression.meta.tag" />
68 <max value="0" />
69 </element>
70 <element id="ClinicalImpression.implicitRules">
71 <path value="ClinicalImpression.implicitRules" />
72 <max value="0" />
73 </element>
74 <element id="ClinicalImpression.language">
75 <path value="ClinicalImpression.language" />
76 <max value="0" />
77 </element>
78 <element id="ClinicalImpression.text">
79 <path value="ClinicalImpression.text" />
80 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />

```

```

81 </element>
82 <element id="ClinicalImpression.contained">
83   <path value="ClinicalImpression.contained" />
84   <max value="0" />
85 </element>
86 <element id="ClinicalImpression.identifiier">
87   <path value="ClinicalImpression.identifiier" />
88   <max value="0" />
89 </element>
90 <element id="ClinicalImpression.status">
91   <path value="ClinicalImpression.status" />
92   <fixedCode value="completed" />
93   <mustSupport value="false" />
94 </element>
95 <element id="ClinicalImpression.statusReason">
96   <path value="ClinicalImpression.statusReason" />
97   <max value="0" />
98 </element>
99 <element id="ClinicalImpression.code">
100   <path value="ClinicalImpression.code" />
101   <min value="1" />
102   <mustSupport value="true" />
103 </element>
104 <element id="ClinicalImpression.code.coding">
105   <path value="ClinicalImpression.code.coding" />
106   <min value="1" />
107   <max value="1" />
108   <mustSupport value="true" />
109 </element>
110 <element id="ClinicalImpression.code.coding.system">
111   <path value="ClinicalImpression.code.coding.system" />
112   <min value="1" />
113   <fixedUri value="http://snomed.info/sct" />
114 </element>
115 <element id="ClinicalImpression.code.coding.version">
116   <path value="ClinicalImpression.code.coding.version" />
117   <min value="1" />
118   <fixedString value="http://snomed.info/sct/900000000000207008/
119   version/20200731" />
120 </element>
121 <element id="ClinicalImpression.code.coding.code">
122   <path value="ClinicalImpression.code.coding.code" />
123   <min value="1" />
124   <fixedCode value="118215003" />
125 </element>
126 <element id="ClinicalImpression.code.coding.display">
127   <path value="ClinicalImpression.code.coding.display" />
128   <min value="1" />
129 </element>
130 <element id="ClinicalImpression.code.coding.display.extension">
131   <path value="ClinicalImpression.code.coding.display.extension" />
132   <slicing>
133     <discriminator>
134       <type value="value" />
135       <path value="url" />
136     </discriminator>
137     <rules value="open" />
138   </slicing>
</element>

```

```

139     <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed">
140       <path value="ClinicalImpression.code.coding.display.extension" />
141       <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="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension">
151       <path value="ClinicalImpression.code.coding.display.extension.extensi
on" />
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="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content">
161       <path value="ClinicalImpression.code.coding.display.extension.extensi
on" />
162       <sliceName value="content" />
163       <mustSupport value="true" />
164     </element>
165     <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]">
166       <path value="ClinicalImpression.code.coding.display.extension.extensi
on.value[x]" />
167       <mustSupport value="true" />
168     </element>
169     <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]:valueString">
170       <path value="ClinicalImpression.code.coding.display.extension.extensi
on.valueString" />
171       <sliceName value="valueString" />
172       <min value="1" />
173       <fixedString value="Abschluss-Untersuchung/Epikrise-Geburt" />
174       <mustSupport value="true" />
175     </element>
176     <element id="ClinicalImpression.code.coding.userSelected">
177       <path value="ClinicalImpression.code.coding.userSelected" />
178       <max value="0" />
179     </element>
180     <element id="ClinicalImpression.code.text">
181       <path value="ClinicalImpression.code.text" />
182       <max value="0" />
183     </element>
184     <element id="ClinicalImpression.description">
185       <path value="ClinicalImpression.description" />
186       <max value="0" />
187     </element>
188     <element id="ClinicalImpression.subject">

```

```

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

```

```

247     </slicing>
248     <min value="1" />
249     <type>
250       <code value="dateTime" />
251     </type>
252     <mustSupport value="true" />
253   </element>
254   <element id="ClinicalImpression.effective[x]:effectiveDateTime">
255     <path value="ClinicalImpression.effective[x]" />
256     <sliceName value="effectiveDateTime" />
257     <type>
258       <code value="dateTime" />
259     </type>
260     <min value="1" />
261     <max value="1" />
262     <mustSupport value="true" />
263   </element>
264   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension">
265     <path value="ClinicalImpression.effective[x].extension" />
266     <slicing>
267       <discriminator>
268         <type value="value" />
269         <path value="url" />
270       </discriminator>
271       <rules value="open" />
272     </slicing>
273   </element>
274   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
275     <path value="ClinicalImpression.effective[x].extension" />
276     <sliceName value="schwangerschaftszeitpunkt" />
277     <min value="1" />
278     <max value="1" />
279     <type>
280       <code value="Extension" />
281       <profile value="https://fhir.kbv.de/StructureDefinition/
282     </type>
283     <mustSupport value="true" />
284   </element>
285   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
286     <path value="ClinicalImpression.effective[x].extension.extension" />
287     <slicing>
288       <discriminator>
289         <type value="value" />
290         <path value="url" />
291       </discriminator>
292       <rules value="open" />
293     </slicing>
294   </element>
295   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
296     <path value="ClinicalImpression.effective[x].extension.extension" />
297     <sliceName value="schwangerschaftszeitpunkt" />
298     <mustSupport value="true" />
299   </element>
300   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
  
```

```

301     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion" />
302     <slicing>
303         <discriminator>
304             <type value="value" />
305             <path value="url" />
306         </discriminator>
307         <rules value="open" />
308     </slicing>
309 </element>
310 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:s
chwangerschaftswoche">
311     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion" />
312     <sliceName value="schwangerschaftswoche" />
313     <mustSupport value="true" />
314 </element>
315 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:s
chwangerschaftswoche.value[x]">
316     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x]" />
317     <mustSupport value="true" />
318 </element>
319 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:s
chwangerschaftswoche.value[x]:valueQuantity">
320     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x]" />
321     <sliceName value="valueQuantity" />
322     <mustSupport value="true" />
323 </element>
324 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:e
rgaenzendeTage">
325     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion" />
326     <sliceName value="ergaenzendeTage" />
327     <mustSupport value="true" />
328 </element>
329 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:e
rgaenzendeTage.value[x]">
330     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x]" />
331     <mustSupport value="true" />
332 </element>
333 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:e
rgaenzendeTage.value[x]:valueQuantity">
334     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x]" />
335     <sliceName value="valueQuantity" />
336     <mustSupport value="true" />
337 </element>
338 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
orrektur">

```

```

339     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion" />
340     <sliceName value="korrektur" />
341     <mustSupport value="true" />
342 </element>
343 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
orrektur.value[x]">
344     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x]" />
345     <mustSupport value="true" />
346 </element>
347 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
orrektur.value[x]:valueBoolean">
348     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x]" />
349     <sliceName value="valueBoolean" />
350     <mustSupport value="true" />
351 </element>
352 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
ode">
353     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion" />
354     <sliceName value="kode" />
355     <mustSupport value="true" />
356 </element>
357 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
ode.value[x]">
358     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x]" />
359     <mustSupport value="true" />
360 </element>
361 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
ode.value[x]:valueCodeableConcept">
362     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x]" />
363     <sliceName value="valueCodeableConcept" />
364     <mustSupport value="true" />
365 </element>
366 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
ode.value[x]:valueCodeableConcept.coding">
367     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding" />
368     <mustSupport value="true" />
369 </element>
370 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
ode.value[x]:valueCodeableConcept.coding.code">
371     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.code" />
372     <fixedCode value="412726003" />
373 </element>
374 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
ode.value[x]:valueCodeableConcept.coding.display">

```



```

375     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display" />
376   </element>
377   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
ode.value[x]:valueCodeableConcept.coding.display.extension">
378     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.extension" />
379     < slicing>
380       < discriminator>
381         < type value="value" />
382         < path value="url" />
383       </ discriminator>
384       < rules value="open" />
385     </ slicing>
386   </ element>
387   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
ode.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeS
nomed">
388     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.extension" />
389     < sliceName value="anzeigenameCodeSnomed" />
390     < mustSupport value="true" />
391   </ element>
392   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
ode.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeS
nomed.extension">
393     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.extension.extension" />
394     < slicing>
395       < discriminator>
396         < type value="value" />
397         < path value="url" />
398       </ discriminator>
399       < rules value="open" />
400     </ slicing>
401   </ element>
402   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
ode.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
403     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.extension.extension" />
404     < sliceName value="content" />
405     < mustSupport value="true" />
406   </ element>
407   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
ode.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
408     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.extension.extension.value[x]" />
409     < mustSupport value="true" />
410   </ element>
411   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:k
ode.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">

```

```

412     <path value="ClinicalImpression.effective[x].extension.extension.exte
n:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunktKorrigiert">
413     <sliceName value="valueString" />
414     <min value="1" />
415     <fixedString value="Schwangerschaftswoche+Tage" />
416     <mustSupport value="true" />
417 </element>
418 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunktKorrigiert">
419     <path value="ClinicalImpression.effective[x].extension.extension" />
420     <sliceName value="schwangerschaftszeitpunktKorrigiert" />
421     <max value="0" />
422 </element>
423 <element id="ClinicalImpression.date">
424     <path value="ClinicalImpression.date" />
425     <max value="0" />
426 </element>
427 <element id="ClinicalImpression.assessor">
428     <path value="ClinicalImpression.assessor" />
429     <type>
430         <code value="Reference" />
431         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
432     </type>
433     <mustSupport value="true" />
434 </element>
435 <element id="ClinicalImpression.assessor.reference">
436     <path value="ClinicalImpression.assessor.reference" />
437     <min value="1" />
438     <mustSupport value="true" />
439 </element>
440 <element id="ClinicalImpression.assessor.type">
441     <path value="ClinicalImpression.assessor.type" />
442     <max value="0" />
443 </element>
444 <element id="ClinicalImpression.assessor.identifler">
445     <path value="ClinicalImpression.assessor.identifler" />
446     <max value="0" />
447 </element>
448 <element id="ClinicalImpression.assessor.display">
449     <path value="ClinicalImpression.assessor.display" />
450     <max value="0" />
451 </element>
452 <element id="ClinicalImpression.previous">
453     <path value="ClinicalImpression.previous" />
454     <max value="0" />
455 </element>
456 <element id="ClinicalImpression.problem">
457     <path value="ClinicalImpression.problem" />
458     <max value="0" />
459 </element>
460 <element id="ClinicalImpression.investigation">
461     <path value="ClinicalImpression.investigation" />
462     <max value="1" />
463     <mustSupport value="true" />
464 </element>
465 <element id="ClinicalImpression.investigation.code">
466     <path value="ClinicalImpression.investigation.code" />
467     <mustSupport value="true" />
468 </element>

```

```

469 <element id="ClinicalImpression.investigation.code.coding">
470   <path value="ClinicalImpression.investigation.code.coding" />
471   <max value="0" />
472 </element>
473 <element id="ClinicalImpression.investigation.code.text">
474   <path value="ClinicalImpression.investigation.code.text" />
475   <min value="1" />
476   <fixedString value="Angaben zur Entbindung" />
477 </element>
478 <element id="ClinicalImpression.investigation.item">
479   <path value="ClinicalImpression.investigation.item" />
480   <max value="1" />
481   <type>
482     <code value="Reference" />
483     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_External_Birth|1.0.0" />
484   </type>
485   <mustSupport value="true" />
486 </element>
487 <element id="ClinicalImpression.investigation.item.reference">
488   <path value="ClinicalImpression.investigation.item.reference" />
489   <min value="1" />
490   <mustSupport value="true" />
491 </element>
492 <element id="ClinicalImpression.investigation.item.type">
493   <path value="ClinicalImpression.investigation.item.type" />
494   <max value="0" />
495 </element>
496 <element id="ClinicalImpression.investigation.item.identifier">
497   <path value="ClinicalImpression.investigation.item.identifier" />
498   <max value="0" />
499 </element>
500 <element id="ClinicalImpression.investigation.item.display">
501   <path value="ClinicalImpression.investigation.item.display" />
502   <max value="0" />
503 </element>
504 <element id="ClinicalImpression.protocol">
505   <path value="ClinicalImpression.protocol" />
506   <max value="0" />
507 </element>
508 <element id="ClinicalImpression.summary">
509   <path value="ClinicalImpression.summary" />
510   <max value="0" />
511 </element>
512 <element id="ClinicalImpression.finding">
513   <path value="ClinicalImpression.finding" />
514   <max value="0" />
515 </element>
516 <element id="ClinicalImpression.prognosisCodeableConcept">
517   <path value="ClinicalImpression.prognosisCodeableConcept" />
518   <max value="0" />
519 </element>
520 <element id="ClinicalImpression.prognosisReference">
521   <path value="ClinicalImpression.prognosisReference" />
522   <max value="0" />
523 </element>
524 <element id="ClinicalImpression.supportingInfo">
525   <path value="ClinicalImpression.supportingInfo" />
526   <max value="0" />
527 </element>

```

```
528     <element id="ClinicalImpression.note">
529       <path value="ClinicalImpression.note" />
530       <max value="1" />
531       <mustSupport value="true" />
532     </element>
533 </differential>
534 </StructureDefinition>
```

66. KBV_PR_MIO_MR_CLINICALIMPRESSION_FIRST_EXAMINATION_AFTER_CHILDBIRTH

KBV_PR_MIO_MR_ClinicalImpression_First_Examination_After_Childbirth

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_First_Examination_After_Childbirth" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_ClinicalImpression_First_Examination_After_Chi
ldbirth" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="v2" />
17    <uri value="http://hl7.org/v2" />
18    <name value="HL7 v2 Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="w5" />
22    <uri value="http://hl7.org/fhir/fivews" />
23    <name value="FiveWs Pattern Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="rim" />
27    <uri value="http://hl7.org/v3" />
28    <name value="RIM Mapping" />

```

```

29 </mapping>
30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="ClinicalImpression" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
ClinicalImpression" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="ClinicalImpression">
37 <path value="ClinicalImpression" />
38 <definition value="In diesem Profil können Angaben zur ersten
Untersuchung nach der Geburt dokumentiert werden." />
39 </element>
40 <element id="ClinicalImpression.meta">
41 <path value="ClinicalImpression.meta" />
42 <min value="1" />
43 </element>
44 <element id="ClinicalImpression.meta.versionId">
45 <path value="ClinicalImpression.meta.versionId" />
46 <max value="0" />
47 </element>
48 <element id="ClinicalImpression.meta.lastUpdated">
49 <path value="ClinicalImpression.meta.lastUpdated" />
50 <max value="0" />
51 </element>
52 <element id="ClinicalImpression.meta.source">
53 <path value="ClinicalImpression.meta.source" />
54 <max value="0" />
55 </element>
56 <element id="ClinicalImpression.meta.profile">
57 <path value="ClinicalImpression.meta.profile" />
58 <min value="1" />
59 <max value="1" />
60 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_First_Examination_After_Childbirth|1.0.0"
/>
61 </element>
62 <element id="ClinicalImpression.meta.security">
63 <path value="ClinicalImpression.meta.security" />
64 <max value="0" />
65 </element>
66 <element id="ClinicalImpression.meta.tag">
67 <path value="ClinicalImpression.meta.tag" />
68 <max value="0" />
69 </element>
70 <element id="ClinicalImpression.implicitRules">
71 <path value="ClinicalImpression.implicitRules" />
72 <max value="0" />
73 </element>
74 <element id="ClinicalImpression.language">
75 <path value="ClinicalImpression.language" />
76 <max value="0" />
77 </element>
78 <element id="ClinicalImpression.text">
79 <path value="ClinicalImpression.text" />
80 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />

```

```

81 </element>
82 <element id="ClinicalImpression.contained">
83   <path value="ClinicalImpression.contained" />
84   <max value="0" />
85 </element>
86 <element id="ClinicalImpression.extension">
87   <path value="ClinicalImpression.extension" />
88   < slicing>
89     < discriminator>
90       < type value="value" />
91       < path value="url" />
92     </ discriminator>
93     < rules value="open" />
94   </ slicing>
95 </ element>
96 <element id="ClinicalImpression.extension:termine">
97   <path value="ClinicalImpression.extension" />
98   <sliceName value="termine" />
99   <max value="1" />
100  <type>
101    <code value="Extension" />
102    <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Date" />
103  </type>
104  <mustSupport value="true" />
105 </element>
106 <element id="ClinicalImpression.extension:termine.extension">
107   <path value="ClinicalImpression.extension.extension" />
108   < slicing>
109     < discriminator>
110       < type value="value" />
111       < path value="url" />
112     </ discriminator>
113     < rules value="open" />
114   </ slicing>
115 </ element>
116 <element id="ClinicalImpression.extension:termine.extension:verlegung">
117   <path value="ClinicalImpression.extension.extension" />
118   <sliceName value="verlegung" />
119   <mustSupport value="true" />
120 </ element>
121 <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension">
122   <path value="ClinicalImpression.extension.extension.extension" />
123   < slicing>
124     < discriminator>
125       < type value="value" />
126       < path value="url" />
127     </ discriminator>
128     < rules value="open" />
129   </ slicing>
130 </ element>
131 <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:datum">
132   <path value="ClinicalImpression.extension.extension.extension" />
133   <sliceName value="datum" />
134   <mustSupport value="true" />
135 </ element>
136 <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:datum.value[x]">

```

```

137     <path value="ClinicalImpression.extension.extension.extension.value[x
]"/>
138     <min value="1" />
139     <mustSupport value="true" />
140   </element>
141   <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:kode">
142     <path value="ClinicalImpression.extension.extension.extension" />
143     <sliceName value="kode" />
144     <mustSupport value="true" />
145   </element>
146   <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:kode.value[x]">
147     <path value="ClinicalImpression.extension.extension.extension.value[x
]"/>
148     <min value="1" />
149     <mustSupport value="true" />
150   </element>
151   <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:kode.value[x]:valueCodeableConcept">
152     <path value="ClinicalImpression.extension.extension.extension.value[x
]"/>
153     <sliceName value="valueCodeableConcept" />
154     <min value="1" />
155     <mustSupport value="true" />
156   </element>
157   <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:kode.value[x]:valueCodeableConcept.coding">
158     <path value="ClinicalImpression.extension.extension.extension.value[x
].coding" />
159     <mustSupport value="true" />
160   </element>
161   <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:kode.value[x]:valueCodeableConcept.coding.code">
162     <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.code" />
163     <fixedCode value="243796009:
{363589002=37729005,408732007=67822003}" />
164   </element>
165   <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:kode.value[x]:valueCodeableConcept.coding.display">
166     <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display" />
167   </element>
168   <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:kode.value[x]:valueCodeableConcept.coding.display.extension">
169     <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display.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="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:kode.value[x]:valueCodeableConcept.coding.display.extension:zeige
nameCodeSnomed">

```



```

179     <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display.extension" />
180     <sliceName value="anzeigenameCodeSnomed" />
181     <mustSupport value="true" />
182 </element>
183 <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:kode.value[x]:valueCodeableConcept.coding.display.extension:anzeig
enameCodeSnomed.extension">
184     <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display.extension.extension" />
185     <licing>
186         <discriminator>
187             <type value="value" />
188             <path value="url" />
189         </discriminator>
190         <rules value="open" />
191     </licing>
192 </element>
193 <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:kode.value[x]:valueCodeableConcept.coding.display.extension:anzeig
enameCodeSnomed.extension:content">
194     <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display.extension.extension" />
195     <sliceName value="content" />
196     <mustSupport value="true" />
197 </element>
198 <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:kode.value[x]:valueCodeableConcept.coding.display.extension:anzeig
enameCodeSnomed.extension:content.value[x]">
199     <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display.extension.extension.value[x]" />
200     <mustSupport value="true" />
201 </element>
202 <element id="ClinicalImpression.extension:termine.extension:verlegung.e
xtension:kode.value[x]:valueCodeableConcept.coding.display.extension:anzeig
enameCodeSnomed.extension:content.value[x]:valueString">
203     <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display.extension.extension.valueString" />
204     <sliceName value="valueString" />
205     <min value="1" />
206     <mustSupport value="true" />
207 </element>
208 <element id="ClinicalImpression.extension:termine.extension:entlassung">
209     <path value="ClinicalImpression.extension.extension" />
210     <sliceName value="entlassung" />
211     <mustSupport value="true" />
212 </element>
213 <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension">
214     <path value="ClinicalImpression.extension.extension.extension" />
215     <licing>
216         <discriminator>
217             <type value="value" />
218             <path value="url" />
219         </discriminator>
220         <rules value="open" />
221     </licing>
222 </element>
223 <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension:datum">

```

```

224     <path value="ClinicalImpression.extension.extension.extension" />
225     <sliceName value="datum" />
226     <mustSupport value="true" />
227   </element>
228   <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension:datum.value[x]">
229     <path value="ClinicalImpression.extension.extension.extension.value[x
]" />
230     <mustSupport value="true" />
231   </element>
232   <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension:kod" >
233     <path value="ClinicalImpression.extension.extension.extension" />
234     <sliceName value="kod" />
235     <mustSupport value="true" />
236   </element>
237   <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension:kod.value[x]">
238     <path value="ClinicalImpression.extension.extension.extension.value[x
]" />
239     <min value="1" />
240     <mustSupport value="true" />
241   </element>
242   <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension:kod.value[x]:valueCodeableConcept">
243     <path value="ClinicalImpression.extension.extension.extension.value[x
]" />
244     <sliceName value="valueCodeableConcept" />
245     <min value="1" />
246     <mustSupport value="true" />
247   </element>
248   <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension:kod.value[x]:valueCodeableConcept.coding">
249     <path value="ClinicalImpression.extension.extension.extension.value[x
].coding" />
250     <mustSupport value="true" />
251   </element>
252   <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension:kod.value[x]:valueCodeableConcept.coding.code">
253     <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.code" />
254     <fixedCode value="243796009:
{363589002=308283009,246090004=102506008}" />
255   </element>
256   <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension:kod.value[x]:valueCodeableConcept.coding.display">
257     <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display" />
258   </element>
259   <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension:kod.value[x]:valueCodeableConcept.coding.display.extension">
260     <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display.extension" />
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="ClinicalImpression.extension:termine.extension:entlassung.
extension:kod.value[x]:valueCodeableConcept.coding.display.extension:anzei
genameCodeSnomed">
270         <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display.extension" />
271         <sliceName value="anzeigenameCodeSnomed" />
272         <mustSupport value="true" />
273     </element>
274     <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension:kod.value[x]:valueCodeableConcept.coding.display.extension:anzei
genameCodeSnomed.extension">
275         <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display.extension.extension" />
276         <licing>
277             <discriminator>
278                 <type value="value" />
279                 <path value="url" />
280             </discriminator>
281             <rules value="open" />
282         </licing>
283     </element>
284     <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension:kod.value[x]:valueCodeableConcept.coding.display.extension:anzei
genameCodeSnomed.extension:content">
285         <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display.extension.extension" />
286         <sliceName value="content" />
287         <mustSupport value="true" />
288     </element>
289     <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension:kod.value[x]:valueCodeableConcept.coding.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
290         <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display.extension.extension.value[x]" />
291         <mustSupport value="true" />
292     </element>
293     <element id="ClinicalImpression.extension:termine.extension:entlassung.
extension:kod.value[x]:valueCodeableConcept.coding.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
294         <path value="ClinicalImpression.extension.extension.extension.value[x
].coding.display.extension.extension.valueString" />
295         <sliceName value="valueString" />
296         <min value="1" />
297         <mustSupport value="true" />
298     </element>
299     <element id="ClinicalImpression.identifiier">
300         <path value="ClinicalImpression.identifiier" />
301         <max value="0" />
302     </element>
303     <element id="ClinicalImpression.status">
304         <path value="ClinicalImpression.status" />
305         <fixedCode value="completed" />
306         <mustSupport value="false" />
307     </element>
308     <element id="ClinicalImpression.statusReason">
309         <path value="ClinicalImpression.statusReason" />
310         <max value="0" />
311     </element>
312     <element id="ClinicalImpression.code">

```

```

313     <path value="ClinicalImpression.code" />
314     <min value="1" />
315     <mustSupport value="true" />
316 </element>
317 <element id="ClinicalImpression.code.coding">
318     <path value="ClinicalImpression.code.coding" />
319     <min value="1" />
320     <max value="1" />
321     <mustSupport value="true" />
322 </element>
323 <element id="ClinicalImpression.code.coding.system">
324     <path value="ClinicalImpression.code.coding.system" />
325     <min value="1" />
326     <fixedUri value="http://snomed.info/sct" />
327 </element>
328 <element id="ClinicalImpression.code.coding.version">
329     <path value="ClinicalImpression.code.coding.version" />
330     <min value="1" />
331     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
332 </element>
333 <element id="ClinicalImpression.code.coding.code">
334     <path value="ClinicalImpression.code.coding.code" />
335     <min value="1" />
336     <fixedCode value="133906008" />
337 </element>
338 <element id="ClinicalImpression.code.coding.display">
339     <path value="ClinicalImpression.code.coding.display" />
340     <min value="1" />
341 </element>
342 <element id="ClinicalImpression.code.coding.display.extension">
343     <path value="ClinicalImpression.code.coding.display.extension" />
344     <licing>
345         <discriminator>
346             <type value="value" />
347             <path value="url" />
348         </discriminator>
349         <rules value="open" />
350     </licing>
351 </element>
352 <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed">
353     <path value="ClinicalImpression.code.coding.display.extension" />
354     <sliceName value="anzeigenameCodeSnomed" />
355     <min value="1" />
356     <max value="1" />
357     <type>
358         <code value="Extension" />
359         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
360     </type>
361     <mustSupport value="true" />
362 </element>
363 <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension">
364     <path value="ClinicalImpression.code.coding.display.extension.extensi
on" />
365     <licing>
366         <discriminator>
367             <type value="value" />

```

```

368     <path value="url" />
369   </discriminator>
370   <rules value="open" />
371 </slicing>
372 </element>
373 <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content">
374   <path value="ClinicalImpression.code.coding.display.extension.extensi
on" />
375   <sliceName value="content" />
376   <mustSupport value="true" />
377 </element>
378 <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]">
379   <path value="ClinicalImpression.code.coding.display.extension.extensi
on.value[x]" />
380   <mustSupport value="true" />
381 </element>
382 <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]:valueString">
383   <path value="ClinicalImpression.code.coding.display.extension.extensi
on.value[x]" />
384   <sliceName value="valueString" />
385   <min value="1" />
386   <fixedString value="Wochenbett" />
387   <mustSupport value="true" />
388 </element>
389 <element id="ClinicalImpression.code.coding.userSelected">
390   <path value="ClinicalImpression.code.coding.userSelected" />
391   <max value="0" />
392 </element>
393 <element id="ClinicalImpression.code.text">
394   <path value="ClinicalImpression.code.text" />
395   <max value="0" />
396 </element>
397 <element id="ClinicalImpression.description">
398   <path value="ClinicalImpression.description" />
399   <max value="0" />
400 </element>
401 <element id="ClinicalImpression.subject">
402   <path value="ClinicalImpression.subject" />
403   <type>
404     <code value="Reference" />
405     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
406   </type>
407   <mustSupport value="true" />
408 </element>
409 <element id="ClinicalImpression.subject.reference">
410   <path value="ClinicalImpression.subject.reference" />
411   <min value="1" />
412   <mustSupport value="true" />
413 </element>
414 <element id="ClinicalImpression.subject.type">
415   <path value="ClinicalImpression.subject.type" />
416   <max value="0" />
417 </element>
418 <element id="ClinicalImpression.subject.identifier">
419   <path value="ClinicalImpression.subject.identifier" />
420   <max value="0" />

```

```

421 </element>
422 <element id="ClinicalImpression.subject.display">
423   <path value="ClinicalImpression.subject.display" />
424   <max value="0" />
425 </element>
426 <element id="ClinicalImpression.encounter">
427   <path value="ClinicalImpression.encounter" />
428   <min value="1" />
429   <type>
430     <code value="Reference" />
431     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_General|1.0.0" />
432   </type>
433   <mustSupport value="true" />
434 </element>
435 <element id="ClinicalImpression.encounter.reference">
436   <path value="ClinicalImpression.encounter.reference" />
437   <min value="1" />
438   <mustSupport value="true" />
439 </element>
440 <element id="ClinicalImpression.encounter.type">
441   <path value="ClinicalImpression.encounter.type" />
442   <max value="0" />
443 </element>
444 <element id="ClinicalImpression.encounter.identifier">
445   <path value="ClinicalImpression.encounter.identifier" />
446   <max value="0" />
447 </element>
448 <element id="ClinicalImpression.encounter.display">
449   <path value="ClinicalImpression.encounter.display" />
450   <max value="0" />
451 </element>
452 <element id="ClinicalImpression.effective[x]">
453   <path value="ClinicalImpression.effective[x]" />
454   <licing>
455     <discriminator>
456       <type value="type" />
457       <path value="$this" />
458     </discriminator>
459     <rules value="closed" />
460   </licing>
461   <min value="1" />
462   <type>
463     <code value="dateTime" />
464   </type>
465   <mustSupport value="true" />
466 </element>
467 <element id="ClinicalImpression.effective[x]:effectiveDateTime">
468   <path value="ClinicalImpression.effectiveDateTime" />
469   <sliceName value="effectiveDateTime" />
470   <min value="1" />
471   <type>
472     <code value="dateTime" />
473   </type>
474   <mustSupport value="true" />
475 </element>
476 <element id="ClinicalImpression.date">
477   <path value="ClinicalImpression.date" />
478   <max value="0" />
479 </element>

```

```

480 <element id="ClinicalImpression.assessor">
481   <path value="ClinicalImpression.assessor" />
482   <type>
483     <code value="Reference" />
484     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
485   </type>
486   <mustSupport value="true" />
487 </element>
488 <element id="ClinicalImpression.assessor.reference">
489   <path value="ClinicalImpression.assessor.reference" />
490   <min value="1" />
491   <mustSupport value="true" />
492 </element>
493 <element id="ClinicalImpression.assessor.type">
494   <path value="ClinicalImpression.assessor.type" />
495   <max value="0" />
496 </element>
497 <element id="ClinicalImpression.assessor.identifrier">
498   <path value="ClinicalImpression.assessor.identifrier" />
499   <max value="0" />
500 </element>
501 <element id="ClinicalImpression.assessor.display">
502   <path value="ClinicalImpression.assessor.display" />
503   <max value="0" />
504 </element>
505 <element id="ClinicalImpression.previous">
506   <path value="ClinicalImpression.previous" />
507   <max value="0" />
508 </element>
509 <element id="ClinicalImpression.problem">
510   <path value="ClinicalImpression.problem" />
511   <max value="0" />
512 </element>
513 <element id="ClinicalImpression.investigation">
514   <path value="ClinicalImpression.investigation" />
515   <max value="1" />
516   <mustSupport value="true" />
517 </element>
518 <element id="ClinicalImpression.investigation.code">
519   <path value="ClinicalImpression.investigation.code" />
520   <mustSupport value="true" />
521 </element>
522 <element id="ClinicalImpression.investigation.code.coding">
523   <path value="ClinicalImpression.investigation.code.coding" />
524   <max value="0" />
525   <mustSupport value="true" />
526 </element>
527 <element id="ClinicalImpression.investigation.code.text">
528   <path value="ClinicalImpression.investigation.code.text" />
529   <min value="1" />
530   <fixedString value="Untersuchungen zur ersten Untersuchung nach
Entbindung / Wochenbett" />
531   <mustSupport value="true" />
532 </element>
533 <element id="ClinicalImpression.investigation.item">
534   <path value="ClinicalImpression.investigation.item" />
535   <min value="1" />
536   <type>
537     <code value="Reference" />

```

```

538     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Puerperium_Normal|1.0.0" />
539     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Gynecological_Finding_Normal|1.0.0" />
540     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Anti_D_Prophylaxis_Post_Partum|1.0.0" />
541     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Advice_On_Iodine_Intake|1.0.0" />
542     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Blood_Pressure|1.0.0" />
543     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Blood_Group_Serology_Child|1.0.0" />
544     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Direct_Coombstest|1.0.0" />
545     </type>
546     <mustSupport value="true" />
547 </element>
548 <element id="ClinicalImpression.investigation.item.reference">
549   <path value="ClinicalImpression.investigation.item.reference" />
550   <min value="1" />
551   <mustSupport value="true" />
552 </element>
553 <element id="ClinicalImpression.investigation.item.type">
554   <path value="ClinicalImpression.investigation.item.type" />
555   <max value="0" />
556 </element>
557 <element id="ClinicalImpression.investigation.item.identifier">
558   <path value="ClinicalImpression.investigation.item.identifier" />
559   <max value="0" />
560 </element>
561 <element id="ClinicalImpression.investigation.item.display">
562   <path value="ClinicalImpression.investigation.item.display" />
563   <max value="0" />
564 </element>
565 <element id="ClinicalImpression.protocol">
566   <path value="ClinicalImpression.protocol" />
567   <max value="0" />
568 </element>
569 <element id="ClinicalImpression.summary">
570   <path value="ClinicalImpression.summary" />
571   <max value="0" />
572 </element>
573 <element id="ClinicalImpression.finding">
574   <path value="ClinicalImpression.finding" />
575   <max value="0" />
576 </element>
577 <element id="ClinicalImpression.prognosisCodeableConcept">
578   <path value="ClinicalImpression.prognosisCodeableConcept" />
579   <max value="0" />
580 </element>
581 <element id="ClinicalImpression.prognosisReference">
582   <path value="ClinicalImpression.prognosisReference" />
583   <max value="0" />
584 </element>
585 <element id="ClinicalImpression.supportingInfo">
586   <path value="ClinicalImpression.supportingInfo" />
587   <max value="0" />
588 </element>
589 <element id="ClinicalImpression.note">
590   <path value="ClinicalImpression.note" />

```



```
591     <max value="1" />
592     <mustSupport value="true" />
593   </element>
594 </differential>
595 </StructureDefinition>
```

67. KBV_PR_MIO_MR_CLINICALIMPRESSION_INITIAL_EXAMINATION

KBV_PR_MIO_MR_ClinicalImpression_Initial_Examination

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Initial_Examination" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_ClinicalImpression_Initial_Examination" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="v2" />
17    <uri value="http://hl7.org/v2" />
18    <name value="HL7 v2 Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="w5" />
22    <uri value="http://hl7.org/fhir/fivews" />
23    <name value="FiveWs Pattern Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="rim" />
27    <uri value="http://hl7.org/v3" />
28    <name value="RIM Mapping" />
29  </mapping>
```

```

30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="ClinicalImpression" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
ClinicalImpression" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="ClinicalImpression">
37 <path value="ClinicalImpression" />
38 <definition value="In diesem Profil können Angaben zur Anamnese und
allgemeine Befunde/Erste Vorsorge-Untersuchung dokumentiert werden." />
39 </element>
40 <element id="ClinicalImpression.meta">
41 <path value="ClinicalImpression.meta" />
42 <min value="1" />
43 </element>
44 <element id="ClinicalImpression.meta.versionId">
45 <path value="ClinicalImpression.meta.versionId" />
46 <max value="0" />
47 </element>
48 <element id="ClinicalImpression.meta.lastUpdated">
49 <path value="ClinicalImpression.meta.lastUpdated" />
50 <max value="0" />
51 </element>
52 <element id="ClinicalImpression.meta.source">
53 <path value="ClinicalImpression.meta.source" />
54 <max value="0" />
55 </element>
56 <element id="ClinicalImpression.meta.profile">
57 <path value="ClinicalImpression.meta.profile" />
58 <min value="1" />
59 <max value="1" />
60 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Initial_Examination|1.0.0" />
61 </element>
62 <element id="ClinicalImpression.meta.security">
63 <path value="ClinicalImpression.meta.security" />
64 <max value="0" />
65 </element>
66 <element id="ClinicalImpression.meta.tag">
67 <path value="ClinicalImpression.meta.tag" />
68 <max value="0" />
69 </element>
70 <element id="ClinicalImpression.implicitRules">
71 <path value="ClinicalImpression.implicitRules" />
72 <max value="0" />
73 </element>
74 <element id="ClinicalImpression.language">
75 <path value="ClinicalImpression.language" />
76 <max value="0" />
77 </element>
78 <element id="ClinicalImpression.text">
79 <path value="ClinicalImpression.text" />
80 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
81 </element>
82 <element id="ClinicalImpression.contained">

```

```

83     <path value="ClinicalImpression.contained" />
84     <max value="0" />
85 </element>
86 <element id="ClinicalImpression.identifiier">
87     <path value="ClinicalImpression.identifiier" />
88     <max value="0" />
89 </element>
90 <element id="ClinicalImpression.status">
91     <path value="ClinicalImpression.status" />
92     <fixedCode value="completed" />
93     <mustSupport value="false" />
94 </element>
95 <element id="ClinicalImpression.statusReason">
96     <path value="ClinicalImpression.statusReason" />
97     <max value="0" />
98 </element>
99 <element id="ClinicalImpression.code">
100    <path value="ClinicalImpression.code" />
101    <min value="1" />
102    <mustSupport value="true" />
103 </element>
104 <element id="ClinicalImpression.code.coding">
105    <path value="ClinicalImpression.code.coding" />
106    <min value="1" />
107    <max value="1" />
108    <mustSupport value="true" />
109 </element>
110 <element id="ClinicalImpression.code.coding.system">
111    <path value="ClinicalImpression.code.coding.system" />
112    <min value="1" />
113    <fixedUri value="http://snomed.info/sct" />
114 </element>
115 <element id="ClinicalImpression.code.coding.version">
116    <path value="ClinicalImpression.code.coding.version" />
117    <min value="1" />
118    <fixedString value="http://snomed.info/sct/900000000000207008/
119    version/20200731" />
120 </element>
121 <element id="ClinicalImpression.code.coding.code">
122    <path value="ClinicalImpression.code.coding.code" />
123    <min value="1" />
124    <fixedCode value="417662000+271336007" />
125 </element>
126 <element id="ClinicalImpression.code.coding.display">
127    <path value="ClinicalImpression.code.coding.display" />
128    <min value="1" />
129 </element>
130 <element id="ClinicalImpression.code.coding.display.extension">
131    <path value="ClinicalImpression.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="ClinicalImpression.code.coding.display.extension:anzeige-
    naMeCodeSnomed">
    <path value="ClinicalImpression.code.coding.display.extension" />

```

```

141     <sliceName value="anzeigennameCodeSnomed" />
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="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension">
151     <path value="ClinicalImpression.code.coding.display.extension.extensi
on" />
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="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content">
161     <path value="ClinicalImpression.code.coding.display.extension.extensi
on" />
162     <sliceName value="content" />
163     <mustSupport value="true" />
164 </element>
165 <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]">
166     <path value="ClinicalImpression.code.coding.display.extension.extensi
on.value[x]" />
167     <mustSupport value="true" />
168 </element>
169 <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]:valueString">
170     <path value="ClinicalImpression.code.coding.display.extension.extensi
on.value[x]" />
171     <sliceName value="valueString" />
172     <min value="1" />
173     <fixedString value="Anamnese und allgemeine Befunde/Erste Vorsorge-
Untersuchung" />
174     <mustSupport value="true" />
175 </element>
176 <element id="ClinicalImpression.code.coding.userSelected">
177     <path value="ClinicalImpression.code.coding.userSelected" />
178     <max value="0" />
179 </element>
180 <element id="ClinicalImpression.code.text">
181     <path value="ClinicalImpression.code.text" />
182     <max value="0" />
183 </element>
184 <element id="ClinicalImpression.description">
185     <path value="ClinicalImpression.description" />
186     <max value="0" />
187 </element>
188 <element id="ClinicalImpression.subject">
189     <path value="ClinicalImpression.subject" />
190     <type>

```

```

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

```

```

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

```

```

308 </element>
309 <element id="ClinicalImpression.investigation.code.coding">
310   <path value="ClinicalImpression.investigation.code.coding" />
311   <max value="0" />
312 </element>
313 <element id="ClinicalImpression.investigation.code.text">
314   <path value="ClinicalImpression.investigation.code.text" />
315   <min value="1" />
316   <fixedString value="Anamnese und allgemeine Befunde/Erste Vorsorge-
Untersuchung" />
317   <mustSupport value="true" />
318 </element>
319 <element id="ClinicalImpression.investigation.item">
320   <path value="ClinicalImpression.investigation.item" />
321   <min value="1" />
322   <type>
323     <code value="Reference" />
324     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Catalogue_A|1.0.0" />
325   </type>
326   <mustSupport value="true" />
327 </element>
328 <element id="ClinicalImpression.investigation.item.reference">
329   <path value="ClinicalImpression.investigation.item.reference" />
330   <min value="1" />
331   <mustSupport value="true" />
332 </element>
333 <element id="ClinicalImpression.investigation.item.type">
334   <path value="ClinicalImpression.investigation.item.type" />
335   <max value="0" />
336 </element>
337 <element id="ClinicalImpression.investigation.item.identifier">
338   <path value="ClinicalImpression.investigation.item.identifier" />
339   <max value="0" />
340 </element>
341 <element id="ClinicalImpression.investigation.item.display">
342   <path value="ClinicalImpression.investigation.item.display" />
343   <max value="0" />
344 </element>
345 <element id="ClinicalImpression.protocol">
346   <path value="ClinicalImpression.protocol" />
347   <max value="0" />
348 </element>
349 <element id="ClinicalImpression.summary">
350   <path value="ClinicalImpression.summary" />
351   <max value="0" />
352 </element>
353 <element id="ClinicalImpression.finding">
354   <path value="ClinicalImpression.finding" />
355   <max value="1" />
356   <mustSupport value="true" />
357 </element>
358 <element id="ClinicalImpression.finding.itemCodeableConcept">
359   <path value="ClinicalImpression.finding.itemCodeableConcept" />
360   <max value="0" />
361 </element>
362 <element id="ClinicalImpression.finding.itemReference">
363   <path value="ClinicalImpression.finding.itemReference" />
364   <min value="1" />
365   <type>

```



```

366     <code value="Reference" />
367     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Pregnancy_Risk|1.0.0" />
368   </type>
369   <mustSupport value="true" />
370 </element>
371 <element id="ClinicalImpression.finding.itemReference.reference">
372   <path value="ClinicalImpression.finding.itemReference.reference" />
373   <min value="1" />
374   <mustSupport value="true" />
375 </element>
376 <element id="ClinicalImpression.finding.itemReference.type">
377   <path value="ClinicalImpression.finding.itemReference.type" />
378   <max value="0" />
379 </element>
380 <element id="ClinicalImpression.finding.itemReference.identifier">
381   <path value="ClinicalImpression.finding.itemReference.identifier" />
382   <max value="0" />
383 </element>
384 <element id="ClinicalImpression.finding.itemReference.display">
385   <path value="ClinicalImpression.finding.itemReference.display" />
386   <max value="0" />
387 </element>
388 <element id="ClinicalImpression.finding.basis">
389   <path value="ClinicalImpression.finding.basis" />
390   <max value="0" />
391 </element>
392 <element id="ClinicalImpression.prognosisCodeableConcept">
393   <path value="ClinicalImpression.prognosisCodeableConcept" />
394   <max value="0" />
395 </element>
396 <element id="ClinicalImpression.prognosisReference">
397   <path value="ClinicalImpression.prognosisReference" />
398   <max value="0" />
399 </element>
400 <element id="ClinicalImpression.supportingInfo">
401   <path value="ClinicalImpression.supportingInfo" />
402   <max value="0" />
403 </element>
404 <element id="ClinicalImpression.note">
405   <path value="ClinicalImpression.note" />
406   <max value="1" />
407   <mustSupport value="true" />
408 </element>
409 </differential>
410 </StructureDefinition>

```

68. KBV_PR_MIO_MR_CLINICALIMPRESSION_PREGNANCY_CHART_ENTRY

KBV_PR_MIO_MR_ClinicalImpression_Pregnancy_Chart_Entry

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Pregnancy_Chart_Entry" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_ClinicalImpression_Pregnancy_Chart_Entry" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="v2" />
17    <uri value="http://hl7.org/v2" />
18    <name value="HL7 v2 Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="w5" />
22    <uri value="http://hl7.org/fhir/fivews" />
23    <name value="FiveWs Pattern Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="rim" />
27    <uri value="http://hl7.org/v3" />
28    <name value="RIM Mapping" />
29  </mapping>

```

```

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

```

```

87 <element id="ClinicalImpression.identifier.extension">
88   <path value="ClinicalImpression.identifier.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="ClinicalImpression.identifier.extension:nummer">
98   <path value="ClinicalImpression.identifier.extension" />
99   <sliceName value="nummer" />
100  <max value="1" />
101  <type>
102    <code value="Extension" />
103    <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
104  </type>
105  <mustSupport value="true" />
106 </element>
107 <element id="ClinicalImpression.identifier.extension:nummer.value[x]">
108   <path value="ClinicalImpression.identifier.extension.value[x]" />
109   <mustSupport value="true" />
110 </element>
111 <element id="ClinicalImpression.identifier.extension:nummer.value[x]:va
alueString">
112   <path value="ClinicalImpression.identifier.extension.value[x]" />
113   <sliceName value="valueString" />
114   <mustSupport value="true" />
115 </element>
116 <element id="ClinicalImpression.identifier.use">
117   <path value="ClinicalImpression.identifier.use" />
118   <max value="0" />
119 </element>
120 <element id="ClinicalImpression.identifier.type">
121   <path value="ClinicalImpression.identifier.type" />
122   <max value="0" />
123 </element>
124 <element id="ClinicalImpression.identifier.system">
125   <path value="ClinicalImpression.identifier.system" />
126   <max value="0" />
127 </element>
128 <element id="ClinicalImpression.identifier.value">
129   <path value="ClinicalImpression.identifier.value" />
130   <max value="0" />
131 </element>
132 <element id="ClinicalImpression.identifier.period">
133   <path value="ClinicalImpression.identifier.period" />
134   <max value="0" />
135 </element>
136 <element id="ClinicalImpression.identifier.assigner">
137   <path value="ClinicalImpression.identifier.assigner" />
138   <max value="0" />
139 </element>
140 <element id="ClinicalImpression.status">
141   <path value="ClinicalImpression.status" />
142   <fixedCode value="completed" />
143   <mustSupport value="false" />
144 </element>

```

```

145 <element id="ClinicalImpression.statusReason">
146   <path value="ClinicalImpression.statusReason" />
147   <max value="0" />
148 </element>
149 <element id="ClinicalImpression.code">
150   <path value="ClinicalImpression.code" />
151   <min value="1" />
152   <mustSupport value="true" />
153 </element>
154 <element id="ClinicalImpression.code.coding">
155   <path value="ClinicalImpression.code.coding" />
156   <min value="1" />
157   <max value="1" />
158   <mustSupport value="true" />
159 </element>
160 <element id="ClinicalImpression.code.coding.system">
161   <path value="ClinicalImpression.code.coding.system" />
162   <min value="1" />
163   <fixedUri value="http://snomed.info/sct" />
164 </element>
165 <element id="ClinicalImpression.code.coding.version">
166   <path value="ClinicalImpression.code.coding.version" />
167   <min value="1" />
168   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
169 </element>
170 <element id="ClinicalImpression.code.coding.code">
171   <path value="ClinicalImpression.code.coding.code" />
172   <min value="1" />
173   <fixedCode value="773433004" />
174 </element>
175 <element id="ClinicalImpression.code.coding.display">
176   <path value="ClinicalImpression.code.coding.display" />
177   <min value="1" />
178 </element>
179 <element id="ClinicalImpression.code.coding.display.extension">
180   <path value="ClinicalImpression.code.coding.display.extension" />
181   <licing>
182     <discriminator>
183       <type value="value" />
184       <path value="url" />
185     </discriminator>
186     <rules value="open" />
187   </licing>
188 </element>
189 <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed">
190   <path value="ClinicalImpression.code.coding.display.extension" />
191   <sliceName value="anzeigenameCodeSnomed" />
192   <min value="1" />
193   <max value="1" />
194   <type>
195     <code value="Extension" />
196     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
197   </type>
198   <mustSupport value="true" />
199 </element>
200 <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension">

```

```

201     <path value="ClinicalImpression.code.coding.display.extension.extension" />
202     <slicing>
203       <discriminator>
204         <type value="value" />
205         <path value="url" />
206       </discriminator>
207       <rules value="open" />
208     </slicing>
209   </element>
210   <element id="ClinicalImpression.code.coding.display.extension:anzeigenameCodeSnomed.extension:content">
211     <path value="ClinicalImpression.code.coding.display.extension.extension" />
212     <sliceName value="content" />
213     <mustSupport value="true" />
214   </element>
215   <element id="ClinicalImpression.code.coding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]">
216     <path value="ClinicalImpression.code.coding.display.extension.extension.value[x]" />
217     <mustSupport value="true" />
218   </element>
219   <element id="ClinicalImpression.code.coding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
220     <path value="ClinicalImpression.code.coding.display.extension.extension.value[x]" />
221     <sliceName value="valueString" />
222     <min value="1" />
223     <fixedString value="Gravidogramm" />
224     <mustSupport value="true" />
225   </element>
226   <element id="ClinicalImpression.code.coding.userSelected">
227     <path value="ClinicalImpression.code.coding.userSelected" />
228     <max value="0" />
229   </element>
230   <element id="ClinicalImpression.code.text">
231     <path value="ClinicalImpression.code.text" />
232     <max value="0" />
233   </element>
234   <element id="ClinicalImpression.description">
235     <path value="ClinicalImpression.description" />
236     <max value="0" />
237   </element>
238   <element id="ClinicalImpression.subject">
239     <path value="ClinicalImpression.subject" />
240     <type>
241       <code value="Reference" />
242       <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
243     </type>
244     <mustSupport value="true" />
245   </element>
246   <element id="ClinicalImpression.subject.reference">
247     <path value="ClinicalImpression.subject.reference" />
248     <min value="1" />
249     <mustSupport value="true" />
250   </element>
251   <element id="ClinicalImpression.subject.type">
252     <path value="ClinicalImpression.subject.type" />

```

```

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

```

```

312     <mustSupport value="true" />
313 </element>
314 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension
n">
315     <path value="ClinicalImpression.effective[x].extension" />
316     <licing>
317         <discriminator>
318             <type value="value" />
319             <path value="url" />
320         </discriminator>
321         <rules value="open" />
322     </licing>
323 </element>
324 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension
n:ZeitpunktDerUntersuchung">
325     <path value="ClinicalImpression.effective[x].extension" />
326     <sliceName value="ZeitpunktDerUntersuchung" />
327     <max value="1" />
328     <type>
329         <code value="Extension" />
330         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Pregnancy_Week_And_Day" />
331     </type>
332     <mustSupport value="true" />
333 </element>
334 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension
n:ZeitpunktDerUntersuchung.extension">
335     <path value="ClinicalImpression.effective[x].extension.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="ClinicalImpression.effective[x]:effectiveDateTime.extension
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt">
345     <path value="ClinicalImpression.effective[x].extension.extension" />
346     <sliceName value="schwangerschaftszeitpunkt" />
347     <mustSupport value="true" />
348 </element>
349 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension">
350     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion" />
351     <licing>
352         <discriminator>
353             <type value="value" />
354             <path value="url" />
355         </discriminator>
356         <rules value="open" />
357     </licing>
358 </element>
359 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:sc
hwangerschaftswoche">
360     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion" />
361     <sliceName value="schwangerschaftswoche" />

```



```

362     <mustSupport value="true" />
363   </element>
364   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:schwangerschaftswoche.value[x]">
365     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x]" />
366     <mustSupport value="true" />
367   </element>
368   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ergaenzendeTage">
369     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x]" />
370     <sliceName value="ergaenzendeTage" />
371     <mustSupport value="true" />
372   </element>
373   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ergaenzendeTage.value[x]">
374     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x]" />
375     <mustSupport value="true" />
376   </element>
377   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:korrektur">
378     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x]" />
379     <sliceName value="korrektur" />
380     <mustSupport value="true" />
381   </element>
382   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:korrektur.value[x]">
383     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x]" />
384     <mustSupport value="true" />
385   </element>
386   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode">
387     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x]" />
388     <sliceName value="kode" />
389     <mustSupport value="true" />
390   </element>
391   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode.value[x]">
392     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x]" />
393     <mustSupport value="true" />
394   </element>
395   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode.value[x]:valueCodeableConcept">
396     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x]" />
397     <sliceName value="valueCodeableConcept" />

```

```

398     <mustSupport value="true" />
399   </element>
400   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode.value[x]:valueCodeableConcept.coding">
401     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding" />
402     <mustSupport value="true" />
403   </element>
404   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode.value[x]:valueCodeableConcept.coding.code">
405     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding.code" />
406     <fixedCode value="57036006" />
407   </element>
408   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode.value[x]:valueCodeableConcept.coding.display">
409     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding.display" />
410   </element>
411   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode.value[x]:valueCodeableConcept.coding.display.extension">
412     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding.display.extension" />
413     <licing>
414       <discriminator>
415         <type value="value" />
416         <path value="url" />
417       </discriminator>
418       <rules value="open" />
419     </licing>
420   </element>
421   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed">
422     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding.display.extension" />
423     <sliceName value="anzeigenameCodeSnomed" />
424     <mustSupport value="true" />
425   </element>
426   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension">
427     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding.display.extension.extension" />
428     <licing>
429       <discriminator>
430         <type value="value" />
431         <path value="url" />
432       </discriminator>
433       <rules value="open" />
434     </licing>
435   </element>

```

```

436     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSn
omed.extension:content">
437     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.extension.extension" />
438     <sliceName value="content" />
439     <mustSupport value="true" />
440 </element>
441     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSn
omed.extension:content.value[x]">
442     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.extension.extension.value[x]" />
443     <mustSupport value="true" />
444 </element>
445     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSn
omed.extension:content.value[x]:valueString">
446     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.extension.extension.value[x]" />
447     <sliceName value="valueString" />
448     <min value="1" />
449     <fixedString value="Schwangerschaftswoche+Tage" />
450     <mustSupport value="true" />
451 </element>
452     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert">
453     <path value="ClinicalImpression.effective[x].extension.extension" />
454     <sliceName value="schwangerschaftszeitpunktKorrigiert" />
455     <mustSupport value="true" />
456 </element>
457     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.ex
tension">
458     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion" />
459     <licing>
460         <discriminator>
461             <type value="value" />
462             <path value="url" />
463         </discriminator>
464         <rules value="open" />
465     </licing>
466 </element>
467     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:schwangerschaftswocheKorrigiert">
468     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion" />
469     <sliceName value="schwangerschaftswocheKorrigiert" />
470     <mustSupport value="true" />
471 </element>
472     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.ex
tension:schwangerschaftswocheKorrigiert.value[x]">
473     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x]" />

```

```

474     <mustSupport value="true" />
475   </element>
476   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:ergaenzendeTageKorrigiert">
477     <path value="ClinicalImpression.effective[x].extension.extension.extension:extension" />
478     <sliceName value="ergaenzendeTageKorrigiert" />
479     <mustSupport value="true" />
480   </element>
481   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:ergaenzendeTageKorrigiert.value[x]">
482     <path value="ClinicalImpression.effective[x].extension.extension.extension:extension.value[x]" />
483     <mustSupport value="true" />
484   </element>
485   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:korrekturKorrigiert">
486     <path value="ClinicalImpression.effective[x].extension.extension.extension:extension" />
487     <sliceName value="korrekturKorrigiert" />
488     <mustSupport value="true" />
489   </element>
490   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:korrekturKorrigiert.value[x]">
491     <path value="ClinicalImpression.effective[x].extension.extension.extension:extension.value[x]" />
492     <mustSupport value="true" />
493   </element>
494   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:korrekturKorrigiert.value[x]:valueBoolean">
495     <path value="ClinicalImpression.effective[x].extension.extension.extension:extension.value[x]" />
496     <sliceName value="valueBoolean" />
497     <mustSupport value="true" />
498   </element>
499   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:kodeKorrigiert">
500     <path value="ClinicalImpression.effective[x].extension.extension.extension:extension" />
501     <sliceName value="kodeKorrigiert" />
502     <mustSupport value="true" />
503   </element>
504   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:kodeKorrigiert.value[x]">
505     <path value="ClinicalImpression.effective[x].extension.extension.extension:extension.value[x]" />
506     <mustSupport value="true" />
507   </element>
508   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:kodeKorrigiert.value[x]:valueCodeableConcept">
509     <path value="ClinicalImpression.effective[x].extension.extension.extension:extension.value[x]" />

```

```

510     <sliceName value="valueCodeableConcept" />
511     <mustSupport value="true" />
512   </element>
513   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:kodeKorrigiert.value[x]:valueCodeableConcept.coding">
514     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding" />
515     <mustSupport value="true" />
516   </element>
517   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display">
518     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding.display" />
519   </element>
520   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display.extension">
521     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding.display.extension" />
522     <licing>
523       <discriminator>
524         <type value="value" />
525         <path value="url" />
526       </discriminator>
527       <rules value="open" />
528     </licing>
529   </element>
530   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display.extension:anzeigennameCodeSnomed">
531     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding.display.extension" />
532     <sliceName value="anzeigennameCodeSnomed" />
533     <mustSupport value="true" />
534   </element>
535   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display.extension:anzeigennameCodeSnomed.extension">
536     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding.display.extension.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="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display.extension:anzeigennameCodeSnomed.extension:content">
546     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding.display.extension.extension" />
547     <sliceName value="content" />

```

```

548     <mustSupport value="true" />
549   </element>
550   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]">
551     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding.display.extension.extension.value[x]" />
552     <mustSupport value="true" />
553   </element>
554   <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
555     <path value="ClinicalImpression.effective[x].extension.extension.extension.value[x].coding.display.extension.extension.value[x]" />
556     <sliceName value="valueString" />
557     <mustSupport value="true" />
558   </element>
559   <element id="ClinicalImpression.date">
560     <path value="ClinicalImpression.date" />
561     <max value="0" />
562   </element>
563   <element id="ClinicalImpression.assessor">
564     <path value="ClinicalImpression.assessor" />
565     <type>
566       <code value="Reference" />
567       <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Practitioner|1.0.0" />
568       <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Organization|1.0.0" />
569     </type>
570     <mustSupport value="true" />
571   </element>
572   <element id="ClinicalImpression.assessor.reference">
573     <path value="ClinicalImpression.assessor.reference" />
574     <min value="1" />
575     <mustSupport value="true" />
576   </element>
577   <element id="ClinicalImpression.assessor.type">
578     <path value="ClinicalImpression.assessor.type" />
579     <max value="0" />
580   </element>
581   <element id="ClinicalImpression.assessor.identifrier">
582     <path value="ClinicalImpression.assessor.identifrier" />
583     <max value="0" />
584   </element>
585   <element id="ClinicalImpression.assessor.display">
586     <path value="ClinicalImpression.assessor.display" />
587     <max value="0" />
588   </element>
589   <element id="ClinicalImpression.previous">
590     <path value="ClinicalImpression.previous" />
591     <max value="0" />
592   </element>
593   <element id="ClinicalImpression.problem">
594     <path value="ClinicalImpression.problem" />
595     <max value="0" />
596   </element>
597   <element id="ClinicalImpression.investigation">

```

```

598     <path value="ClinicalImpression.investigation" />
599     <min value="1" />
600     <max value="1" />
601     <mustSupport value="true" />
602 </element>
603 <element id="ClinicalImpression.investigation.code">
604     <path value="ClinicalImpression.investigation.code" />
605     <mustSupport value="true" />
606 </element>
607 <element id="ClinicalImpression.investigation.code.coding">
608     <path value="ClinicalImpression.investigation.code.coding" />
609     <max value="0" />
610 </element>
611 <element id="ClinicalImpression.investigation.code.text">
612     <path value="ClinicalImpression.investigation.code.text" />
613     <min value="1" />
614     <fixedString value="GravidogramEintrag" />
615 </element>
616 <element id="ClinicalImpression.investigation.item">
617     <path value="ClinicalImpression.investigation.item" />
618     <min value="1" />
619     <type>
620         <code value="Reference" />
621         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Blood_Pressure|1.0.0" />
622         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Weight_Mother|1.0.0" />
623         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Fundus_Height|1.0.0" />
624         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Varicosis|1.0.0" />
625         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Edema|1.0.0" />
626         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine|1.0.0" />
627         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Sugar|1.0.0" />
628         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Protein|1.0.0" />
629         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Nitrite|1.0.0" />
630         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Blood|1.0.0" />
631         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Vaginal_Examination|1.0.0" />
632         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Heart_Sounds_Child|1.0.0" />
633         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Position|1.0.0" />
634         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Movement|1.0.0" />
635     </type>
636     <mustSupport value="true" />
637 </element>
638 <element id="ClinicalImpression.investigation.item.reference">
639     <path value="ClinicalImpression.investigation.item.reference" />
640     <min value="1" />
641     <mustSupport value="true" />
642 </element>
643 <element id="ClinicalImpression.investigation.item.type">

```

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644     <path value="ClinicalImpression.investigation.item.type" />
645     <max value="0" />
646 </element>
647 <element id="ClinicalImpression.investigation.item.identifier">
648     <path value="ClinicalImpression.investigation.item.identifier" />
649     <max value="0" />
650 </element>
651 <element id="ClinicalImpression.investigation.item.display">
652     <path value="ClinicalImpression.investigation.item.display" />
653     <max value="0" />
654 </element>
655 <element id="ClinicalImpression.protocol">
656     <path value="ClinicalImpression.protocol" />
657     <max value="0" />
658 </element>
659 <element id="ClinicalImpression.summary">
660     <path value="ClinicalImpression.summary" />
661     <max value="0" />
662 </element>
663 <element id="ClinicalImpression.finding">
664     <path value="ClinicalImpression.finding" />
665     <mustSupport value="true" />
666 </element>
667 <element id="ClinicalImpression.finding.itemCodeableConcept">
668     <path value="ClinicalImpression.finding.itemCodeableConcept" />
669     <min value="1" />
670     <mustSupport value="true" />
671 </element>
672 <element id="ClinicalImpression.finding.itemCodeableConcept.coding">
673     <path value="ClinicalImpression.finding.itemCodeableConcept.coding" /
>
674     <min value="1" />
675     <max value="1" />
676     <mustSupport value="true" />
677     <binding>
678         <strength value="required" />
679         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Special_Findings|1.0.0" />
680     </binding>
681 </element>
682 <element id="ClinicalImpression.finding.itemCodeableConcept.coding.system">
683     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.system" />
684     <min value="1" />
685     <fixedUri value="http://snomed.info/sct" />
686 </element>
687 <element id="ClinicalImpression.finding.itemCodeableConcept.coding.version">
688     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.version" />
689     <min value="1" />
690 </element>
691 <element id="ClinicalImpression.finding.itemCodeableConcept.coding.code">
692     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.code" />
693     <min value="1" />
694 </element>

```



```

695     <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display" />
696     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display" />
697     <min value="1" />
698   </element>
699   <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension">
700     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension" />
701     <licing>
702       <discriminator>
703         <type value="value" />
704         <path value="url" />
705       </discriminator>
706       <rules value="open" />
707     </licing>
708   </element>
709   <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension:anzeigenameCodeSnomed">
710     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension" />
711     <sliceName value="anzeigenameCodeSnomed" />
712     <min value="1" />
713     <max value="1" />
714     <type>
715       <code value="Extension" />
716       <profile value="https://fhir.kbv.de/StructureDefinition/KBV_EX_Base_Terminology_German" />
717     </type>
718     <mustSupport value="true" />
719   </element>
720   <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension">
721     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension.extension" />
722     <licing>
723       <discriminator>
724         <type value="value" />
725         <path value="url" />
726       </discriminator>
727       <rules value="open" />
728     </licing>
729   </element>
730   <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension:content">
731     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension.extension" />
732     <sliceName value="content" />
733     <mustSupport value="true" />
734   </element>
735   <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]">
736     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension.extension.value[x]" />
737     <mustSupport value="true" />
738   </element>
739   <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">

```

```

740     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension.extension.valueString" />
741     <sliceName value="valueString" />
742     <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\_MR\_Special\_Findings\_German|1.0.0" />
743     <min value="1" />
744     <mustSupport value="true" />
745 </element>
746 <element id="ClinicalImpression.finding.itemCodeableConcept.coding.userSelected">
747     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.userSelected" />
748     <max value="0" />
749 </element>
750 <element id="ClinicalImpression.finding.itemCodeableConcept.text">
751     <path value="ClinicalImpression.finding.itemCodeableConcept.text" />
752     <max value="0" />
753 </element>
754 <element id="ClinicalImpression.finding.itemReference">
755     <path value="ClinicalImpression.finding.itemReference" />
756     <max value="0" />
757 </element>
758 <element id="ClinicalImpression.finding.basis">
759     <path value="ClinicalImpression.finding.basis" />
760     <max value="0" />
761 </element>
762 <element id="ClinicalImpression.prognosisCodeableConcept">
763     <path value="ClinicalImpression.prognosisCodeableConcept" />
764     <max value="0" />
765 </element>
766 <element id="ClinicalImpression.prognosisReference">
767     <path value="ClinicalImpression.prognosisReference" />
768     <max value="0" />
769 </element>
770 <element id="ClinicalImpression.supportingInfo">
771     <path value="ClinicalImpression.supportingInfo" />
772     <max value="0" />
773 </element>
774 <element id="ClinicalImpression.note">
775     <path value="ClinicalImpression.note" />
776     <max value="1" />
777     <mustSupport value="true" />
778 </element>
779 </differential>
780 </StructureDefinition>

```

69. KBV_PR_MIO_MR_CLINICALIMPRESSION_PREGNANCY_EXAMINATION_DISCHARGE_SUMMARY

KBV_PR_MIO_MR_ClinicalImpression_Pregnancy_Examination_Discharge_Summary

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Pregnancy_Examination_Discharge_Summary" /
>
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_ClinicalImpression_Pregnancy_Examination_Disch
arge_Summary" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="v2" />
17    <uri value="http://hl7.org/v2" />
18    <name value="HL7 v2 Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="w5" />
22    <uri value="http://hl7.org/fhir/fivews" />
23    <name value="FiveWs Pattern Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="rim" />
27    <uri value="http://hl7.org/v3" />

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```

28     <name value="RIM Mapping" />
29 </mapping>
30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="ClinicalImpression" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
ClinicalImpression" />
34 <derivation value="constraint" />
35 <differential>
36   <element id="ClinicalImpression">
37     <path value="ClinicalImpression" />
38     <definition value="In diesem Profil können Angaben zur
Schwangerschaft in der Epikrise dokumentiert werden." />
39   </element>
40   <element id="ClinicalImpression.meta">
41     <path value="ClinicalImpression.meta" />
42     <min value="1" />
43   </element>
44   <element id="ClinicalImpression.meta.versionId">
45     <path value="ClinicalImpression.meta.versionId" />
46     <max value="0" />
47   </element>
48   <element id="ClinicalImpression.meta.lastUpdated">
49     <path value="ClinicalImpression.meta.lastUpdated" />
50     <max value="0" />
51   </element>
52   <element id="ClinicalImpression.meta.source">
53     <path value="ClinicalImpression.meta.source" />
54     <max value="0" />
55   </element>
56   <element id="ClinicalImpression.meta.profile">
57     <path value="ClinicalImpression.meta.profile" />
58     <min value="1" />
59     <max value="1" />
60     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Pregnancy_Examination_Discharge_Summary|
1.0.0" />
61   </element>
62   <element id="ClinicalImpression.meta.security">
63     <path value="ClinicalImpression.meta.security" />
64     <max value="0" />
65   </element>
66   <element id="ClinicalImpression.meta.tag">
67     <path value="ClinicalImpression.meta.tag" />
68     <max value="0" />
69   </element>
70   <element id="ClinicalImpression.implicitRules">
71     <path value="ClinicalImpression.implicitRules" />
72     <max value="0" />
73   </element>
74   <element id="ClinicalImpression.language">
75     <path value="ClinicalImpression.language" />
76     <max value="0" />
77   </element>
78   <element id="ClinicalImpression.text">
79     <path value="ClinicalImpression.text" />

```

```

80     <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
81 </element>
82 <element id="ClinicalImpression.contained">
83     <path value="ClinicalImpression.contained" />
84     <max value="0" />
85 </element>
86 <element id="ClinicalImpression.identifizier">
87     <path value="ClinicalImpression.identifizier" />
88     <max value="0" />
89 </element>
90 <element id="ClinicalImpression.status">
91     <path value="ClinicalImpression.status" />
92     <fixedCode value="completed" />
93     <mustSupport value="false" />
94 </element>
95 <element id="ClinicalImpression.statusReason">
96     <path value="ClinicalImpression.statusReason" />
97     <max value="0" />
98 </element>
99 <element id="ClinicalImpression.code">
100     <path value="ClinicalImpression.code" />
101     <min value="1" />
102     <mustSupport value="true" />
103 </element>
104 <element id="ClinicalImpression.code.coding">
105     <path value="ClinicalImpression.code.coding" />
106     <min value="1" />
107     <max value="1" />
108     <mustSupport value="true" />
109 </element>
110 <element id="ClinicalImpression.code.coding.system">
111     <path value="ClinicalImpression.code.coding.system" />
112     <min value="1" />
113     <fixedUri value="http://snomed.info/sct" />
114 </element>
115 <element id="ClinicalImpression.code.coding.version">
116     <path value="ClinicalImpression.code.coding.version" />
117     <min value="1" />
118     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
119 </element>
120 <element id="ClinicalImpression.code.coding.code">
121     <path value="ClinicalImpression.code.coding.code" />
122     <min value="1" />
123     <fixedCode value="721923008" />
124 </element>
125 <element id="ClinicalImpression.code.coding.display">
126     <path value="ClinicalImpression.code.coding.display" />
127     <min value="1" />
128 </element>
129 <element id="ClinicalImpression.code.coding.display.extension">
130     <path value="ClinicalImpression.code.coding.display.extension" />
131     <slicing>
132         <discriminator>
133             <type value="value" />
134             <path value="url" />

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135     </discriminator>
136     <rules value="open" />
137 </slicing>
138 </element>
139 <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed">
140   <path value="ClinicalImpression.code.coding.display.extension" />
141   <sliceName value="anzeigenaCodeSnomed" />
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="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension">
151   <path value="ClinicalImpression.code.coding.display.extension.extensi
on" />
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="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content">
161   <path value="ClinicalImpression.code.coding.display.extension.extensi
on" />
162   <sliceName value="content" />
163   <mustSupport value="true" />
164 </element>
165 <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]">
166   <path value="ClinicalImpression.code.coding.display.extension.extensi
on.value[x]" />
167   <mustSupport value="true" />
168 </element>
169 <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]:valueString">
170   <path value="ClinicalImpression.code.coding.display.extension.extensi
on.value[x]" />
171   <sliceName value="valueString" />
172   <min value="1" />
173   <fixedString value="Schwangerschaft" />
174   <mustSupport value="true" />
175 </element>
176 <element id="ClinicalImpression.code.coding.userSelected">
177   <path value="ClinicalImpression.code.coding.userSelected" />
178   <max value="0" />
179 </element>
180 <element id="ClinicalImpression.code.text">
181   <path value="ClinicalImpression.code.text" />
182   <max value="0" />
183 </element>
184 <element id="ClinicalImpression.description">

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

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243     <type value="type" />
244     <path value="$this" />
245   </discriminator>
246   <rules value="closed" />
247 </slicing>
248 <min value="1" />
249 <type>
250   <code value="dateTime" />
251 </type>
252 <mustSupport value="true" />
253 </element>
254 <element id="ClinicalImpression.effective[x]:effectiveDateTime">
255   <path value="ClinicalImpression.effective[x]" />
256   <sliceName value="effectiveDateTime" />
257   <type>
258     <code value="dateTime" />
259   </type>
260   <min value="1" />
261   <max value="1" />
262   <mustSupport value="true" />
263 </element>
264 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension">
265   <path value="ClinicalImpression.effective[x].extension" />
266   <slicing>
267     <discriminator>
268       <type value="value" />
269       <path value="url" />
270     </discriminator>
271     <rules value="open" />
272   </slicing>
273 </element>
274 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung">
275   <path value="ClinicalImpression.effective[x].extension" />
276   <sliceName value="ZeitpunktDerUntersuchung" />
277   <max value="1" />
278   <type>
279     <code value="Extension" />
280     <profile value="https://fhir.kbv.de/StructureDefinition/KBV_EX_MIO_MR_Pregnancy_Week_And_Day" />
281   </type>
282   <mustSupport value="true" />
283 </element>
284 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension">
285   <path value="ClinicalImpression.effective[x].extension.extension" />
286   <slicing>
287     <discriminator>
288       <type value="value" />
289       <path value="url" />
290     </discriminator>
291     <rules value="open" />
292   </slicing>
293 </element>
294 <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt">
295   <path value="ClinicalImpression.effective[x].extension.extension" />
296   <sliceName value="schwangerschaftszeitpunkt" />
297   <mustSupport value="true" />

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298     </element>
299     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension">
300       <path value="ClinicalImpression.effective[x].extension.extension.exte
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension" />
301       <slicing>
302         <discriminator>
303           <type value="value" />
304           <path value="url" />
305         </discriminator>
306         <rules value="open" />
307       </slicing>
308     </element>
309     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:sc
hwangerschaftszeitpunkt.extension:schwangerschaftswoche">
310       <path value="ClinicalImpression.effective[x].extension.extension.exte
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:sc
hwangerschaftswoche" />
311       <sliceName value="schwangerschaftswoche" />
312       <mustSupport value="true" />
313     </element>
314     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:sc
hwangerschaftszeitpunkt.extension:schwangerschaftswoche.value[x]">
315       <path value="ClinicalImpression.effective[x].extension.extension.exte
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:sc
hwangerschaftswoche.value[x]" />
316       <mustSupport value="true" />
317     </element>
318     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:er
gaenzendeTage">
319       <path value="ClinicalImpression.effective[x].extension.extension.exte
n:ZeitpunktDerUntersuchung.extension:ergaenzendeTage" />
320       <sliceName value="ergaenzendeTage" />
321       <mustSupport value="true" />
322     </element>
323     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:er
gaenzendeTage.value[x]">
324       <path value="ClinicalImpression.effective[x].extension.extension.exte
n:ZeitpunktDerUntersuchung.extension:ergaenzendeTage.value[x]" />
325       <mustSupport value="true" />
326     </element>
327     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ko
rrektur">
328       <path value="ClinicalImpression.effective[x].extension.extension.exte
n:ZeitpunktDerUntersuchung.extension:korrektur" />
329       <sliceName value="korrektur" />
330       <mustSupport value="true" />
331     </element>
332     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:ko
rrektur.value[x]">
333       <path value="ClinicalImpression.effective[x].extension.extension.exte
n:ZeitpunktDerUntersuchung.extension:korrektur.value[x]" />
334       <mustSupport value="true" />
335     </element>

```

```

336     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
rrektur.value[x]:valueBoolean">
337         <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x]" />
338         <sliceName value="valueBoolean" />
339         <mustSupport value="true" />
340     </element>
341     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de">
342         <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion" />
343         <sliceName value="kode" />
344         <mustSupport value="true" />
345     </element>
346     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]">
347         <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x]" />
348         <mustSupport value="true" />
349     </element>
350     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept">
351         <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x]" />
352         <sliceName value="valueCodeableConcept" />
353         <mustSupport value="true" />
354     </element>
355     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.code">
356         <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.code" />
357         <fixedCode value="424441002" />
358     </element>
359     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.display">
360         <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display" />
361     </element>
362     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
n:ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.display.extension">
363         <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.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="ClinicalImpression.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSn
omed">
373     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.extension" />
374     <sliceName value="anzeigenameCodeSnomed" />
375     <mustSupport value="true" />
376 </element>
377     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSn
omed.extension">
378     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.extension.extension" />
379     <licing>
380     <discriminator>
381     <type value="value" />
382     <path value="url" />
383 </discriminator>
384     <rules value="open" />
385 </licing>
386 </element>
387     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSn
omed.extension:content">
388     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.extension.extension" />
389     <sliceName value="content" />
390     <mustSupport value="true" />
391 </element>
392     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSn
omed.extension:content.value[x]">
393     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.extension.extension.value[x]" />
394     <mustSupport value="true" />
395 </element>
396     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:ko
de.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSn
omed.extension:content.value[x]:valueString">
397     <path value="ClinicalImpression.effective[x].extension.extension.exte
nsion.value[x].coding.display.extension.extension.value[x]" />
398     <sliceName value="valueString" />
399     <min value="1" />
400     <fixedString value="Erst-Untersuchung in SSW" />
401     <mustSupport value="true" />
402 </element>
403     <element id="ClinicalImpression.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert">
404     <path value="ClinicalImpression.effective[x].extension.extension" />
405     <sliceName value="schwangerschaftszeitpunktKorrigiert" />
406     <max value="0" />
407 </element>
408     <element id="ClinicalImpression.date">
409     <path value="ClinicalImpression.date" />
410     <max value="0" />

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```

411 </element>
412 <element id="ClinicalImpression.assessor">
413   <path value="ClinicalImpression.assessor" />
414   <type>
415     <code value="Reference" />
416     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
417   </type>
418   <mustSupport value="true" />
419 </element>
420 <element id="ClinicalImpression.assessor.reference">
421   <path value="ClinicalImpression.assessor.reference" />
422   <min value="1" />
423   <mustSupport value="true" />
424 </element>
425 <element id="ClinicalImpression.assessor.type">
426   <path value="ClinicalImpression.assessor.type" />
427   <max value="0" />
428 </element>
429 <element id="ClinicalImpression.assessor.identifier">
430   <path value="ClinicalImpression.assessor.identifier" />
431   <max value="0" />
432 </element>
433 <element id="ClinicalImpression.assessor.display">
434   <path value="ClinicalImpression.assessor.display" />
435   <max value="0" />
436 </element>
437 <element id="ClinicalImpression.previous">
438   <path value="ClinicalImpression.previous" />
439   <max value="0" />
440 </element>
441 <element id="ClinicalImpression.problem">
442   <path value="ClinicalImpression.problem" />
443   <max value="0" />
444 </element>
445 <element id="ClinicalImpression.investigation">
446   <path value="ClinicalImpression.investigation" />
447   <max value="1" />
448   <mustSupport value="true" />
449 </element>
450 <element id="ClinicalImpression.investigation.code">
451   <path value="ClinicalImpression.investigation.code" />
452   <mustSupport value="true" />
453 </element>
454 <element id="ClinicalImpression.investigation.code.coding">
455   <path value="ClinicalImpression.investigation.code.coding" />
456   <max value="0" />
457 </element>
458 <element id="ClinicalImpression.investigation.code.text">
459   <path value="ClinicalImpression.investigation.code.text" />
460   <min value="1" />
461   <fixedString value="Abschlussuntersuchungen zur Schwangerschaft" />
462 </element>
463 <element id="ClinicalImpression.investigation.item">
464   <path value="ClinicalImpression.investigation.item" />
465   <type>
466     <code value="Reference" />
467     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Age|1.0.0" />

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468     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Gravida|1.0.0" />
469     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Paraj|1.0.0" />
470     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Number_Of_Checkups|1.0.0" />
471     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Presentation_At_Birth_Clinic|1.0.0" />
472     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Inpatient_Stay_During_Pregnancy|1.0.0" />
473   </type>
474   <mustSupport value="true" />
475 </element>
476 <element id="ClinicalImpression.investigation.item.reference">
477   <path value="ClinicalImpression.investigation.item.reference" />
478   <min value="1" />
479   <mustSupport value="true" />
480 </element>
481 <element id="ClinicalImpression.investigation.item.type">
482   <path value="ClinicalImpression.investigation.item.type" />
483   <max value="0" />
484 </element>
485 <element id="ClinicalImpression.investigation.item.identifier">
486   <path value="ClinicalImpression.investigation.item.identifier" />
487   <max value="0" />
488 </element>
489 <element id="ClinicalImpression.investigation.item.display">
490   <path value="ClinicalImpression.investigation.item.display" />
491   <max value="0" />
492 </element>
493 <element id="ClinicalImpression.protocol">
494   <path value="ClinicalImpression.protocol" />
495   <max value="0" />
496 </element>
497 <element id="ClinicalImpression.summary">
498   <path value="ClinicalImpression.summary" />
499   <max value="0" />
500 </element>
501 <element id="ClinicalImpression.finding">
502   <path value="ClinicalImpression.finding" />
503   <mustSupport value="true" />
504 </element>
505 <element id="ClinicalImpression.finding.itemCodeableConcept">
506   <path value="ClinicalImpression.finding.itemCodeableConcept" />
507   <min value="1" />
508   <mustSupport value="true" />
509 </element>
510 <element id="ClinicalImpression.finding.itemCodeableConcept.coding">
511   <path value="ClinicalImpression.finding.itemCodeableConcept.coding" /
>
512   <min value="1" />
513   <max value="1" />
514   <mustSupport value="true" />
515   <binding>
516     <strength value="required" />
517     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Risk_Characteristics_Discharge_Summary|1.0.0" />
518   </binding>
519 </element>

```

```

520     <element id="ClinicalImpression.finding.itemCodeableConcept.coding.system">
521       <path value="ClinicalImpression.finding.itemCodeableConcept.coding.system" />
522       <min value="1" />
523       <fixedUri value="http://snomed.info/sct" />
524     </element>
525     <element id="ClinicalImpression.finding.itemCodeableConcept.coding.version">
526       <path value="ClinicalImpression.finding.itemCodeableConcept.coding.version" />
527       <min value="1" />
528     </element>
529     <element id="ClinicalImpression.finding.itemCodeableConcept.coding.code">
530       <path value="ClinicalImpression.finding.itemCodeableConcept.coding.code" />
531       <min value="1" />
532     </element>
533     <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display">
534       <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display" />
535       <min value="1" />
536     </element>
537     <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension">
538       <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension" />
539       <licing>
540         <discriminator>
541           <type value="value" />
542           <path value="url" />
543         </discriminator>
544         <rules value="open" />
545       </licing>
546     </element>
547     <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension:anzeigenameCodeSnomed">
548       <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension" />
549       <sliceName value="anzeigenameCodeSnomed" />
550       <min value="1" />
551       <max value="1" />
552       <type>
553         <code value="Extension" />
554         <profile value="https://fhir.kbv.de/StructureDefinition/KBV_EX_Base_Terminology_German" />
555       </type>
556       <mustSupport value="true" />
557     </element>
558     <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension">
559       <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension.extension" />
560       <licing>
561         <discriminator>
562           <type value="value" />
563           <path value="url" />
564         </discriminator>

```

```

565     <rules value="open" />
566   </slicing>
567 </element>
568   <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension:content">
569     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension.extension" />
570     <sliceName value="content" />
571     <mustSupport value="true" />
572   </element>
573   <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]">
574     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension.extension.value[x]" />
575     <mustSupport value="true" />
576   </element>
577   <element id="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
578     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.display.extension.extension.valueString" />
579     <sliceName value="valueString" />
580     <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\_MR\_Risk\_Characteristics\_Discharge\_Summary\_German|1.0.0" />
581     <min value="1" />
582     <mustSupport value="true" />
583   </element>
584   <element id="ClinicalImpression.finding.itemCodeableConcept.coding.userSelected">
585     <path value="ClinicalImpression.finding.itemCodeableConcept.coding.userSelected" />
586     <max value="0" />
587   </element>
588   <element id="ClinicalImpression.finding.itemCodeableConcept.text">
589     <path value="ClinicalImpression.finding.itemCodeableConcept.text" />
590     <max value="0" />
591   </element>
592   <element id="ClinicalImpression.finding.itemReference">
593     <path value="ClinicalImpression.finding.itemReference" />
594     <max value="0" />
595   </element>
596   <element id="ClinicalImpression.finding.basis">
597     <path value="ClinicalImpression.finding.basis" />
598     <max value="0" />
599   </element>
600   <element id="ClinicalImpression.prognosisCodeableConcept">
601     <path value="ClinicalImpression.prognosisCodeableConcept" />
602     <max value="0" />
603   </element>
604   <element id="ClinicalImpression.prognosisReference">
605     <path value="ClinicalImpression.prognosisReference" />
606     <max value="0" />
607   </element>
608   <element id="ClinicalImpression.supportingInfo">
609     <path value="ClinicalImpression.supportingInfo" />
610     <max value="0" />
611   </element>

```

```
612     <element id="ClinicalImpression.note">
613       <path value="ClinicalImpression.note" />
614       <max value="0" />
615     </element>
616   </differential>
617 </StructureDefinition>
```


70. KBV_PR_MIO_MR_CLINICALIMPRESSION_SECOND_EXAMINATION_AFTER_CHILDBIRTH

KBV_PR_MIO_MR_ClinicalImpression_Second_Examination_After_Childbirth

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Second_Examination_After_Childbirth" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_ClinicalImpression_Second_Examination_After_Ch
ildbirth" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="v2" />
17    <uri value="http://hl7.org/v2" />
18    <name value="HL7 v2 Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="w5" />
22    <uri value="http://hl7.org/fhir/fivews" />
23    <name value="FiveWs Pattern Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="rim" />
27    <uri value="http://hl7.org/v3" />
28    <name value="RIM Mapping" />

```

```

29 </mapping>
30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="ClinicalImpression" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
ClinicalImpression" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="ClinicalImpression">
37 <path value="ClinicalImpression" />
38 <definition value="In diesem Profil können Angaben zur zweiten
Untersuchung nach Entbindung dokumentiert werden." />
39 </element>
40 <element id="ClinicalImpression.meta">
41 <path value="ClinicalImpression.meta" />
42 <min value="1" />
43 </element>
44 <element id="ClinicalImpression.meta.versionId">
45 <path value="ClinicalImpression.meta.versionId" />
46 <max value="0" />
47 </element>
48 <element id="ClinicalImpression.meta.lastUpdated">
49 <path value="ClinicalImpression.meta.lastUpdated" />
50 <max value="0" />
51 </element>
52 <element id="ClinicalImpression.meta.source">
53 <path value="ClinicalImpression.meta.source" />
54 <max value="0" />
55 </element>
56 <element id="ClinicalImpression.meta.profile">
57 <path value="ClinicalImpression.meta.profile" />
58 <min value="1" />
59 <max value="1" />
60 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Second_Examination_After_Childbirth|1.0.0"
/>
61 </element>
62 <element id="ClinicalImpression.meta.security">
63 <path value="ClinicalImpression.meta.security" />
64 <max value="0" />
65 </element>
66 <element id="ClinicalImpression.meta.tag">
67 <path value="ClinicalImpression.meta.tag" />
68 <max value="0" />
69 </element>
70 <element id="ClinicalImpression.implicitRules">
71 <path value="ClinicalImpression.implicitRules" />
72 <max value="0" />
73 </element>
74 <element id="ClinicalImpression.language">
75 <path value="ClinicalImpression.language" />
76 <max value="0" />
77 </element>
78 <element id="ClinicalImpression.text">
79 <path value="ClinicalImpression.text" />
80 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />

```

```

81 </element>
82 <element id="ClinicalImpression.contained">
83   <path value="ClinicalImpression.contained" />
84   <max value="0" />
85 </element>
86 <element id="ClinicalImpression.identifiier">
87   <path value="ClinicalImpression.identifiier" />
88   <max value="0" />
89 </element>
90 <element id="ClinicalImpression.status">
91   <path value="ClinicalImpression.status" />
92   <fixedCode value="completed" />
93   <mustSupport value="false" />
94 </element>
95 <element id="ClinicalImpression.statusReason">
96   <path value="ClinicalImpression.statusReason" />
97   <max value="0" />
98 </element>
99 <element id="ClinicalImpression.code">
100   <path value="ClinicalImpression.code" />
101   <min value="1" />
102   <mustSupport value="true" />
103 </element>
104 <element id="ClinicalImpression.code.coding">
105   <path value="ClinicalImpression.code.coding" />
106   <min value="1" />
107   <max value="1" />
108   <mustSupport value="true" />
109 </element>
110 <element id="ClinicalImpression.code.coding.system">
111   <path value="ClinicalImpression.code.coding.system" />
112   <min value="1" />
113   <fixedUri value="http://snomed.info/sct" />
114 </element>
115 <element id="ClinicalImpression.code.coding.version">
116   <path value="ClinicalImpression.code.coding.version" />
117   <min value="1" />
118   <fixedString value="http://snomed.info/sct/900000000000207008/
119   version/20200731" />
120 </element>
121 <element id="ClinicalImpression.code.coding.code">
122   <path value="ClinicalImpression.code.coding.code" />
123   <min value="1" />
124   <fixedCode value="717810008" />
125 </element>
126 <element id="ClinicalImpression.code.coding.display">
127   <path value="ClinicalImpression.code.coding.display" />
128   <min value="1" />
129 </element>
130 <element id="ClinicalImpression.code.coding.display.extension">
131   <path value="ClinicalImpression.code.coding.display.extension" />
132   <slicing>
133     <discriminator>
134       <type value="value" />
135       <path value="url" />
136     </discriminator>
137     <rules value="open" />
138   </slicing>
</element>

```

```

139     <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed">
140       <path value="ClinicalImpression.code.coding.display.extension" />
141       <sliceName value="anzeigenaCodeSnomed" />
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="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension">
151       <path value="ClinicalImpression.code.coding.display.extension.extensi
on" />
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="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content">
161       <path value="ClinicalImpression.code.coding.display.extension.extensi
on" />
162       <sliceName value="content" />
163       <mustSupport value="true" />
164     </element>
165     <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]">
166       <path value="ClinicalImpression.code.coding.display.extension.extensi
on.value[x]" />
167       <mustSupport value="true" />
168     </element>
169     <element id="ClinicalImpression.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]:valueString">
170       <path value="ClinicalImpression.code.coding.display.extension.extensi
on.value[x]" />
171       <sliceName value="valueString" />
172       <min value="1" />
173       <fixedString value="Zweite Untersuchung nach Entbindung" />
174       <mustSupport value="true" />
175     </element>
176     <element id="ClinicalImpression.code.coding.userSelected">
177       <path value="ClinicalImpression.code.coding.userSelected" />
178       <max value="0" />
179     </element>
180     <element id="ClinicalImpression.code.text">
181       <path value="ClinicalImpression.code.text" />
182       <max value="0" />
183     </element>
184     <element id="ClinicalImpression.description">
185       <path value="ClinicalImpression.description" />
186       <max value="0" />
187     </element>
188     <element id="ClinicalImpression.subject">

```

```

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

```

```

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

```

```

306     <path value="ClinicalImpression.investigation.code" />
307     <mustSupport value="true" />
308 </element>
309 <element id="ClinicalImpression.investigation.code.coding">
310     <path value="ClinicalImpression.investigation.code.coding" />
311     <max value="0" />
312 </element>
313 <element id="ClinicalImpression.investigation.code.text">
314     <path value="ClinicalImpression.investigation.code.text" />
315     <min value="1" />
316     <fixedString value="Untersuchungen zur zweiten Untersuchung nach
Entbindung" />
317 </element>
318 <element id="ClinicalImpression.investigation.item">
319     <path value="ClinicalImpression.investigation.item" />
320     <type>
321         <code value="Reference" />
322         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Gynecological_Finding_Normal|1.0.0" />
323         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Sugar|1.0.0" />
324         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Protein|1.0.0" />
325         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Sediment|1.0.0" />
326         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Blood_Pressure|1.0.0" />
327         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Breastfeeding_Behavior|1.0.0" />
328         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_U3_Performed|1.0.0" />
329         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Is_Healthy|1.0.0" />
330         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Need_Of_Treatment_U3|1.0.0" />
331     </type>
332     <mustSupport value="true" />
333 </element>
334 <element id="ClinicalImpression.investigation.item.reference">
335     <path value="ClinicalImpression.investigation.item.reference" />
336     <min value="1" />
337     <mustSupport value="true" />
338 </element>
339 <element id="ClinicalImpression.investigation.item.type">
340     <path value="ClinicalImpression.investigation.item.type" />
341     <max value="0" />
342 </element>
343 <element id="ClinicalImpression.investigation.item.identifiier">
344     <path value="ClinicalImpression.investigation.item.identifiier" />
345     <max value="0" />
346 </element>
347 <element id="ClinicalImpression.investigation.item.display">
348     <path value="ClinicalImpression.investigation.item.display" />
349     <max value="0" />
350 </element>
351 <element id="ClinicalImpression.protocol">
352     <path value="ClinicalImpression.protocol" />
353     <max value="0" />
354 </element>
355 <element id="ClinicalImpression.summary">

```

```

356     <path value="ClinicalImpression.summary" />
357     <max value="0" />
358 </element>
359 <element id="ClinicalImpression.finding">
360     <path value="ClinicalImpression.finding" />
361     <max value="0" />
362 </element>
363 <element id="ClinicalImpression.prognosisCodeableConcept">
364     <path value="ClinicalImpression.prognosisCodeableConcept" />
365     <max value="0" />
366 </element>
367 <element id="ClinicalImpression.prognosisReference">
368     <path value="ClinicalImpression.prognosisReference" />
369     <max value="0" />
370 </element>
371 <element id="ClinicalImpression.supportingInfo">
372     <path value="ClinicalImpression.supportingInfo" />
373     <max value="0" />
374 </element>
375 <element id="ClinicalImpression.note">
376     <path value="ClinicalImpression.note" />
377     <max value="1" />
378     <mustSupport value="true" />
379 </element>
380 </differential>
381 </StructureDefinition>

```


71. KBV_PR_MIO_MR_COMPOSITION

KBV_PR_MIO_MR_Composition

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Composition" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Composition" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="rim" />
17    <uri value="http://hl7.org/v3" />
18    <name value="RIM Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="cda" />
22    <uri value="http://hl7.org/v3/cda" />
23    <name value="CDA (R2)" />
24  </mapping>
25  <mapping>
26    <identity value="fhirdocumentreference" />
27    <uri value="http://hl7.org/fhir/documentreference" />
28    <name value="FHIR DocumentReference" />
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 <kind value="resource" />
36 <abstract value="false" />
37 <type value="Composition" />
38 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Composition" />
39 <derivation value="constraint" />
40 <differential>
41   <element id="Composition.meta">
42     <path value="Composition.meta" />
43     <min value="1" />
44   </element>
45   <element id="Composition.meta.versionId">
46     <path value="Composition.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="Composition.meta.lastUpdated">
50     <path value="Composition.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="Composition.meta.source">
54     <path value="Composition.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="Composition.meta.profile">
58     <path value="Composition.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Composition|1.0.0" />
62   </element>
63   <element id="Composition.meta.security">
64     <path value="Composition.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="Composition.meta.tag">
68     <path value="Composition.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="Composition.implicitRules">
72     <path value="Composition.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="Composition.language">
76     <path value="Composition.language" />
77     <max value="0" />
78   </element>
79   <element id="Composition.text">
80     <path value="Composition.text" />
81     <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
82   </element>
83   <element id="Composition.contained">

```

```

84     <path value="Composition.contained" />
85     <max value="0" />
86 </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:Hinweise">
98     <path value="Composition.extension" />
99     <sliceName value="Hinweise" />
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_MR_Comments" />
105    </type>
106    <mustSupport value="true" />
107 </element>
108 <element id="Composition.extension:Hinweise.extension">
109     <path value="Composition.extension.extension" />
110     <slicing>
111         <discriminator>
112             <type value="value" />
113             <path value="url" />
114         </discriminator>
115         <rules value="open" />
116     </slicing>
117 </element>
118 <element id="Composition.extension:Hinweise.extension:hinweiseSchwanger
e">
119     <path value="Composition.extension.extension" />
120     <sliceName value="hinweiseSchwangere" />
121     <mustSupport value="true" />
122 </element>
123 <element id="Composition.extension:Hinweise.extension:hinweiseSchwanger
e.value[x]">
124     <path value="Composition.extension.extension.value[x]" />
125     <mustSupport value="true" />
126 </element>
127 <element id="Composition.extension:Hinweise.extension:hinweiseMutter">
128     <path value="Composition.extension.extension" />
129     <sliceName value="hinweiseMutter" />
130     <mustSupport value="true" />
131 </element>
132 <element id="Composition.extension:Hinweise.extension:hinweiseMutter.va
lue[x]">
133     <path value="Composition.extension.extension.value[x]" />
134     <mustSupport value="true" />
135 </element>
136 <element id="Composition.extension:Hinweise.extension:aufbewahrungshinw
eis">
137     <path value="Composition.extension.extension" />
138     <sliceName value="aufbewahrungshinweis" />

```

```

139     <mustSupport value="true" />
140 </element>
141 <element id="Composition.extension:Hinweise.extension:aufbewahrungshinw
eis.value[x]">
142     <path value="Composition.extension.extension.value[x]" />
143     <mustSupport value="true" />
144 </element>
145 <element id="Composition.identifier">
146     <path value="Composition.identifier" />
147     <max value="0" />
148 </element>
149 <element id="Composition.status">
150     <path value="Composition.status" />
151     <fixedCode value="final" />
152     <mustSupport value="false" />
153 </element>
154 <element id="Composition.type">
155     <path value="Composition.type" />
156     <mustSupport value="true" />
157 </element>
158 <element id="Composition.type.coding">
159     <path value="Composition.type.coding" />
160     <slicing>
161         <discriminator>
162             <type value="value" />
163             <path value="system" />
164         </discriminator>
165         <rules value="closed" />
166     </slicing>
167     <min value="1" />
168     <max value="2" />
169     <mustSupport value="true" />
170 </element>
171 <element id="Composition.type.coding:Snomed">
172     <path value="Composition.type.coding" />
173     <sliceName value="Snomed" />
174     <min value="1" />
175     <max value="1" />
176     <mustSupport value="true" />
177 </element>
178 <element id="Composition.type.coding:Snomed.system">
179     <path value="Composition.type.coding.system" />
180     <min value="1" />
181     <fixedUri value="http://snomed.info/sct" />
182 </element>
183 <element id="Composition.type.coding:Snomed.version">
184     <path value="Composition.type.coding.version" />
185     <min value="1" />
186     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
187 </element>
188 <element id="Composition.type.coding:Snomed.code">
189     <path value="Composition.type.coding.code" />
190     <min value="1" />
191     <fixedCode value="736377005" />
192 </element>
193 <element id="Composition.type.coding:Snomed.display">
194     <path value="Composition.type.coding.display" />
195     <min value="1" />
196 </element>

```

```

197 <element id="Composition.type.coding:Snomed.display.extension">
198   <path value="Composition.type.coding.display.extension" />
199   <slicing>
200     <discriminator>
201       <type value="value" />
202       <path value="url" />
203     </discriminator>
204     <rules value="open" />
205   </slicing>
206 </element>
207 <element id="Composition.type.coding:Snomed.display.extension:anzeigena
meCodeSnomed">
208   <path value="Composition.type.coding.display.extension" />
209   <sliceName value="anzeigenameCodeSnomed" />
210   <min value="1" />
211   <max value="1" />
212   <type>
213     <code value="Extension" />
214     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
215   </type>
216 </element>
217 <element id="Composition.type.coding:Snomed.display.extension:anzeigena
meCodeSnomed.extension">
218   <path value="Composition.type.coding.display.extension.extension" />
219   <slicing>
220     <discriminator>
221       <type value="value" />
222       <path value="url" />
223     </discriminator>
224     <rules value="open" />
225   </slicing>
226 </element>
227 <element id="Composition.type.coding:Snomed.display.extension:anzeigena
meCodeSnomed.extension:content">
228   <path value="Composition.type.coding.display.extension.extension" />
229   <sliceName value="content" />
230 </element>
231 <element id="Composition.type.coding:Snomed.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]:valueString">
232   <path value="Composition.type.coding.display.extension.extension.valu
e[x]" />
233   <sliceName value="valueString" />
234   <min value="1" />
235   <fixedString value="Mutterpasseintrag" />
236 </element>
237 <element id="Composition.type.coding:Snomed.userSelected">
238   <path value="Composition.type.coding.userSelected" />
239   <max value="0" />
240 </element>
241 <element id="Composition.type.coding:Loinc">
242   <path value="Composition.type.coding" />
243   <sliceName value="Loinc" />
244   <max value="1" />
245   <mustSupport value="true" />
246 </element>
247 <element id="Composition.type.coding:Loinc.system">
248   <path value="Composition.type.coding.system" />
249   <min value="1" />
250   <fixedUri value="http://loinc.org" />

```

```

251 </element>
252 <element id="Composition.type.coding:Loinc.version">
253   <path value="Composition.type.coding.version" />
254   <min value="1" />
255   <fixedString value="2.68" />
256 </element>
257 <element id="Composition.type.coding:Loinc.code">
258   <path value="Composition.type.coding.code" />
259   <min value="1" />
260 </element>
261 <element id="Composition.type.coding:Loinc.display">
262   <path value="Composition.type.coding.display" />
263   <min value="1" />
264 </element>
265 <element id="Composition.type.coding:Loinc.display.extension">
266   <path value="Composition.type.coding.display.extension" />
267   <licing>
268     <discriminator>
269       <type value="value" />
270       <path value="url" />
271     </discriminator>
272     <rules value="open" />
273   </licing>
274 </element>
275 <element id="Composition.type.coding:Loinc.display.extension:anzeigenam
eCodeLoinc">
276   <path value="Composition.type.coding.display.extension" />
277   <sliceName value="anzeigenameCodeLoinc" />
278   <min value="1" />
279   <max value="1" />
280   <type>
281     <code value="Extension" />
282     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
283   </type>
284 </element>
285 <element id="Composition.type.coding:Loinc.userSelected">
286   <path value="Composition.type.coding.userSelected" />
287   <max value="0" />
288 </element>
289 <element id="Composition.type.text">
290   <path value="Composition.type.text" />
291   <max value="0" />
292 </element>
293 <element id="Composition.category">
294   <path value="Composition.category" />
295   <max value="0" />
296 </element>
297 <element id="Composition.subject">
298   <path value="Composition.subject" />
299   <min value="1" />
300   <type>
301     <code value="Reference" />
302     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
303   </type>
304   <mustSupport value="true" />
305 </element>
306 <element id="Composition.subject.reference">
307   <path value="Composition.subject.reference" />

```

```

308     <min value="1" />
309     <mustSupport value="true" />
310 </element>
311 <element id="Composition.subject.type">
312   <path value="Composition.subject.type" />
313   <max value="0" />
314 </element>
315 <element id="Composition.subject.identifier">
316   <path value="Composition.subject.identifier" />
317   <max value="0" />
318 </element>
319 <element id="Composition.subject.display">
320   <path value="Composition.subject.display" />
321   <max value="0" />
322 </element>
323 <element id="Composition.encounter">
324   <path value="Composition.encounter" />
325   <min value="1" />
326   <type>
327     <code value="Reference" />
328     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_General|1.0.0" />
329   </type>
330   <mustSupport value="true" />
331 </element>
332 <element id="Composition.encounter.reference">
333   <path value="Composition.encounter.reference" />
334   <min value="1" />
335   <mustSupport value="true" />
336 </element>
337 <element id="Composition.encounter.type">
338   <path value="Composition.encounter.type" />
339   <max value="0" />
340 </element>
341 <element id="Composition.encounter.identifier">
342   <path value="Composition.encounter.identifier" />
343   <max value="0" />
344 </element>
345 <element id="Composition.encounter.display">
346   <path value="Composition.encounter.display" />
347   <max value="0" />
348 </element>
349 <element id="Composition.date">
350   <path value="Composition.date" />
351   <mustSupport value="true" />
352 </element>
353 <element id="Composition.author">
354   <path value="Composition.author" />
355   <max value="2" />
356   <type>
357     <code value="Reference" />
358     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
359     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
360   </type>
361   <mustSupport value="true" />
362 </element>
363 <element id="Composition.author.reference">
364   <path value="Composition.author.reference" />

```

```

365     <min value="1" />
366     <mustSupport value="true" />
367 </element>
368 <element id="Composition.author.type">
369     <path value="Composition.author.type" />
370     <max value="0" />
371 </element>
372 <element id="Composition.author.identifrier">
373     <path value="Composition.author.identifrier" />
374     <max value="0" />
375 </element>
376 <element id="Composition.author.display">
377     <path value="Composition.author.display" />
378     <max value="0" />
379 </element>
380 <element id="Composition.title">
381     <path value="Composition.title" />
382     <fixedString value="Mutterpasseintrag" />
383     <mustSupport value="true" />
384 </element>
385 <element id="Composition.confidentiality">
386     <path value="Composition.confidentiality" />
387     <max value="0" />
388 </element>
389 <element id="Composition.attester">
390     <path value="Composition.attester" />
391     <max value="0" />
392 </element>
393 <element id="Composition.custodian">
394     <path value="Composition.custodian" />
395     <max value="0" />
396 </element>
397 <element id="Composition.relatesTo">
398     <path value="Composition.relatesTo" />
399     <max value="0" />
400 </element>
401 <element id="Composition.event">
402     <path value="Composition.event" />
403     <max value="0" />
404 </element>
405 <element id="Composition.section">
406     <path value="Composition.section" />
407     <slicing>
408         <discriminator>
409             <type value="value" />
410             <path value="title" />
411         </discriminator>
412         <rules value="closed" />
413     </slicing>
414     <min value="1" />
415     <mustSupport value="true" />
416 </element>
417 <element id="Composition.section:Stempelinformationen">
418     <path value="Composition.section" />
419     <sliceName value="Stempelinformationen" />
420     <max value="1" />
421     <mustSupport value="true" />
422 </element>
423 <element id="Composition.section:Stempelinformationen.title">
424     <path value="Composition.section.title" />

```



```

425     <min value="1" />
426     <fixedString value="Stempelinformationen des Arztes/der Klinik/der
mitbetreuenden Hebamme" />
427     <mustSupport value="true" />
428 </element>
429 <element id="Composition.section:Stempelinformationen.code">
430     <path value="Composition.section.code" />
431     <max value="0" />
432 </element>
433 <element id="Composition.section:Stempelinformationen.author">
434     <path value="Composition.section.author" />
435     <max value="0" />
436 </element>
437 <element id="Composition.section:Stempelinformationen.focus">
438     <path value="Composition.section.focus" />
439     <max value="0" />
440 </element>
441 <element id="Composition.section:Stempelinformationen.text">
442     <path value="Composition.section.text" />
443     <max value="0" />
444 </element>
445 <element id="Composition.section:Stempelinformationen.mode">
446     <path value="Composition.section.mode" />
447     <max value="0" />
448 </element>
449 <element id="Composition.section:Stempelinformationen.orderedBy">
450     <path value="Composition.section.orderedBy" />
451     <max value="0" />
452 </element>
453 <element id="Composition.section:Stempelinformationen.entry">
454     <path value="Composition.section.entry" />
455     <min value="1" />
456     <type>
457         <code value="Reference" />
458         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
459         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
460     </type>
461     <mustSupport value="true" />
462 </element>
463 <element id="Composition.section:Stempelinformationen.entry.reference">
464     <path value="Composition.section.entry.reference" />
465     <min value="1" />
466     <mustSupport value="true" />
467 </element>
468 <element id="Composition.section:Stempelinformationen.entry.type">
469     <path value="Composition.section.entry.type" />
470     <max value="0" />
471 </element>
472 <element id="Composition.section:Stempelinformationen.entry.identifler">
473     <path value="Composition.section.entry.identifler" />
474     <max value="0" />
475 </element>
476 <element id="Composition.section:Stempelinformationen.entry.display">
477     <path value="Composition.section.entry.display" />
478     <max value="0" />
479 </element>
480 <element id="Composition.section:Stempelinformationen.emptyReason">
481     <path value="Composition.section.emptyReason" />

```

```

482     <max value="0" />
483 </element>
484 <element id="Composition.section:Stempelinformationen.section">
485   <path value="Composition.section.section" />
486   <max value="0" />
487 </element>
488 <element id="Composition.section:Termin">
489   <path value="Composition.section" />
490   <sliceName value="Termin" />
491   <max value="1" />
492   <mustSupport value="true" />
493 </element>
494 <element id="Composition.section:Termin.title">
495   <path value="Composition.section.title" />
496   <min value="1" />
497   <fixedString value="Termin" />
498   <mustSupport value="true" />
499 </element>
500 <element id="Composition.section:Termin.code">
501   <path value="Composition.section.code" />
502   <max value="0" />
503 </element>
504 <element id="Composition.section:Termin.author">
505   <path value="Composition.section.author" />
506   <max value="0" />
507 </element>
508 <element id="Composition.section:Termin.focus">
509   <path value="Composition.section.focus" />
510   <max value="0" />
511 </element>
512 <element id="Composition.section:Termin.text">
513   <path value="Composition.section.text" />
514   <max value="0" />
515 </element>
516 <element id="Composition.section:Termin.mode">
517   <path value="Composition.section.mode" />
518   <max value="0" />
519 </element>
520 <element id="Composition.section:Termin.orderedBy">
521   <path value="Composition.section.orderedBy" />
522   <max value="0" />
523 </element>
524 <element id="Composition.section:Termin.entry">
525   <path value="Composition.section.entry" />
526   <type>
527     <code value="Reference" />
528     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_Arrival_Maternity_Hospital|1.0.0" />
529   </type>
530   <mustSupport value="true" />
531 </element>
532 <element id="Composition.section:Termin.entry.reference">
533   <path value="Composition.section.entry.reference" />
534   <min value="1" />
535   <mustSupport value="true" />
536 </element>
537 <element id="Composition.section:Termin.entry.type">
538   <path value="Composition.section.entry.type" />
539   <max value="0" />
540 </element>

```

```

541 <element id="Composition.section:Termin.e.entry.identifier">
542   <path value="Composition.section.entry.identifier" />
543   <max value="0" />
544 </element>
545 <element id="Composition.section:Termin.e.entry.display">
546   <path value="Composition.section.entry.display" />
547   <max value="0" />
548 </element>
549 <element id="Composition.section:Termin.e.emptyReason">
550   <path value="Composition.section.emptyReason" />
551   <max value="0" />
552 </element>
553 <element id="Composition.section:Termin.e.section">
554   <path value="Composition.section.section" />
555   <max value="1" />
556   <mustSupport value="true" />
557 </element>
558 <element id="Composition.section:Termin.e.section.title">
559   <path value="Composition.section.section.title" />
560   <min value="1" />
561   <fixedString value="Nächster Untersuchungstermin" />
562   <mustSupport value="true" />
563 </element>
564 <element id="Composition.section:Termin.e.section.code">
565   <path value="Composition.section.section.code" />
566   <min value="1" />
567   <mustSupport value="true" />
568 </element>
569 <element id="Composition.section:Termin.e.section.code.code.coding">
570   <path value="Composition.section.section.code.code.coding" />
571   <min value="1" />
572   <max value="1" />
573   <mustSupport value="true" />
574 </element>
575 <element id="Composition.section:Termin.e.section.code.code.coding.system">
576   <path value="Composition.section.section.code.code.coding.system" />
577   <min value="1" />
578   <fixedUri value="http://snomed.info/sct" />
579 </element>
580 <element id="Composition.section:Termin.e.section.code.code.coding.version">
581   <path value="Composition.section.section.code.code.coding.version" />
582   <min value="1" />
583   <fixedString value="http://snomed.info/sct/900000000000207008/
584   version/20200731" />
585 </element>
586 <element id="Composition.section:Termin.e.section.code.code.coding.code">
587   <path value="Composition.section.section.code.code.coding.code" />
588   <min value="1" />
589   <fixedCode value="390840006" />
590 </element>
591 <element id="Composition.section:Termin.e.section.code.code.coding.display">
592   <path value="Composition.section.section.code.code.coding.display" />
593   <min value="1" />
594 </element>
595 <element id="Composition.section:Termin.e.section.code.code.coding.display.ex
596   tension">
597   <path value="Composition.section.section.code.code.coding.display.extensio
n" />
  <slicing>
    <discriminator>

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598     <type value="value" />
599     <path value="url" />
600   </discriminator>
601   <rules value="open" />
602 </slicing>
603 </element>
604 <element id="Composition.section:Termin.e.section.code.coding.display.ex
tension:anzeigenameCodeSnomed">
605   <path value="Composition.section.section.code.coding.display.extensio
n" />
606   <sliceName value="anzeigenameCodeSnomed" />
607   <min value="1" />
608   <max value="1" />
609   <type>
610     <code value="Extension" />
611     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
612   </type>
613   <mustSupport value="true" />
614 </element>
615 <element id="Composition.section:Termin.e.section.code.coding.display.ex
tension:anzeigenameCodeSnomed.extension">
616   <path value="Composition.section.section.code.coding.display.extensio
n.extension" />
617   <slicing>
618     <discriminator>
619       <type value="value" />
620       <path value="url" />
621     </discriminator>
622     <rules value="open" />
623   </slicing>
624 </element>
625 <element id="Composition.section:Termin.e.section.code.coding.display.ex
tension:anzeigenameCodeSnomed.extension:content">
626   <path value="Composition.section.section.code.coding.display.extensio
n.extension" />
627   <sliceName value="content" />
628   <mustSupport value="true" />
629 </element>
630 <element id="Composition.section:Termin.e.section.code.coding.display.ex
tension:anzeigenameCodeSnomed.extension:content.value[x]">
631   <path value="Composition.section.section.code.coding.display.extensio
n.extension.value[x]" />
632   <mustSupport value="true" />
633 </element>
634 <element id="Composition.section:Termin.e.section.code.coding.display.ex
tension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
635   <path value="Composition.section.section.code.coding.display.extensio
n.extension.valueString" />
636   <sliceName value="valueString" />
637   <min value="1" />
638   <fixedString value="Nächster Untersuchungstermin" />
639   <mustSupport value="true" />
640 </element>
641 <element id="Composition.section:Termin.e.section.code.coding.userSelect
ed">
642   <path value="Composition.section.section.code.coding.userSelected" />
643   <max value="0" />
644 </element>
645 <element id="Composition.section:Termin.e.section.code.text">

```

```

646     <path value="Composition.section.section.code.text" />
647     <max value="0" />
648 </element>
649 <element id="Composition.section:Termin.section.author">
650     <path value="Composition.section.section.author" />
651     <max value="0" />
652 </element>
653 <element id="Composition.section:Termin.section.focus">
654     <path value="Composition.section.section.focus" />
655     <max value="0" />
656 </element>
657 <element id="Composition.section:Termin.section.text">
658     <path value="Composition.section.section.text" />
659     <max value="0" />
660 </element>
661 <element id="Composition.section:Termin.section.mode">
662     <path value="Composition.section.section.mode" />
663     <max value="0" />
664 </element>
665 <element id="Composition.section:Termin.section.orderedBy">
666     <path value="Composition.section.section.orderedBy" />
667     <max value="0" />
668 </element>
669 <element id="Composition.section:Termin.section.entry">
670     <path value="Composition.section.section.entry" />
671     <min value="1" />
672     <type>
673         <code value="Reference" />
674         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Appointment_Pregnancy|1.0.0" />
675     </type>
676     <mustSupport value="true" />
677 </element>
678 <element id="Composition.section:Termin.section.entry.reference">
679     <path value="Composition.section.section.entry.reference" />
680     <min value="1" />
681     <mustSupport value="true" />
682 </element>
683 <element id="Composition.section:Termin.section.entry.type">
684     <path value="Composition.section.section.entry.type" />
685     <max value="0" />
686 </element>
687 <element id="Composition.section:Termin.section.entry.identifier">
688     <path value="Composition.section.section.entry.identifier" />
689     <max value="0" />
690 </element>
691 <element id="Composition.section:Termin.section.entry.display">
692     <path value="Composition.section.section.entry.display" />
693     <max value="0" />
694 </element>
695 <element id="Composition.section:Termin.section.emptyReason">
696     <path value="Composition.section.section.emptyReason" />
697     <max value="0" />
698 </element>
699 <element id="Composition.section:Termin.section.section">
700     <path value="Composition.section.section.section" />
701     <max value="0" />
702 </element>
703 <element id="Composition.section:Terminbestimmung">
704     <path value="Composition.section" />

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705     <sliceName value="Terminbestimmung" />
706     <max value="1" />
707     <mustSupport value="true" />
708 </element>
709 <element id="Composition.section.Terminbestimmung.title">
710   <path value="Composition.section.title" />
711   <min value="1" />
712   <fixedString value="Terminbestimmung" />
713   <mustSupport value="true" />
714 </element>
715 <element id="Composition.section.Terminbestimmung.code">
716   <path value="Composition.section.code" />
717   <max value="0" />
718 </element>
719 <element id="Composition.section.Terminbestimmung.author">
720   <path value="Composition.section.author" />
721   <max value="0" />
722 </element>
723 <element id="Composition.section.Terminbestimmung.focus">
724   <path value="Composition.section.focus" />
725   <max value="0" />
726 </element>
727 <element id="Composition.section.Terminbestimmung.text">
728   <path value="Composition.section.text" />
729   <max value="0" />
730 </element>
731 <element id="Composition.section.Terminbestimmung.mode">
732   <path value="Composition.section.mode" />
733   <max value="0" />
734 </element>
735 <element id="Composition.section.Terminbestimmung.orderedBy">
736   <path value="Composition.section.orderedBy" />
737   <max value="0" />
738 </element>
739 <element id="Composition.section.Terminbestimmung.entry">
740   <path value="Composition.section.entry" />
741   <min value="1" />
742   <type>
743     <code value="Reference" />
744     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Date_Determination_Childbirth|1.0.0" />
745     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Menstrual_Cycle|1.0.0" />
746     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Date_Of_Conception|1.0.0" />
747     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Calculated_Delivery_Date|1.0.0" />
748     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Determination_Of_Pregnancy|1.0.0" />
749   </type>
750   <mustSupport value="true" />
751 </element>
752 <element id="Composition.section.Terminbestimmung.entry.reference">
753   <path value="Composition.section.entry.reference" />
754   <min value="1" />
755   <mustSupport value="true" />
756 </element>
757 <element id="Composition.section.Terminbestimmung.entry.type">
758   <path value="Composition.section.entry.type" />
759   <max value="0" />

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760 </element>
761 <element id="Composition.section:Terminbestimmung.entry.identifizier">
762   <path value="Composition.section.entry.identifizier" />
763   <max value="0" />
764 </element>
765 <element id="Composition.section:Terminbestimmung.entry.display">
766   <path value="Composition.section.entry.display" />
767   <max value="0" />
768 </element>
769 <element id="Composition.section:Terminbestimmung.emptyReason">
770   <path value="Composition.section.emptyReason" />
771   <max value="0" />
772 </element>
773 <element id="Composition.section:Terminbestimmung.section">
774   <path value="Composition.section.section" />
775   <max value="0" />
776 </element>
777 <element id="Composition.section:AnamneseUndAllgemeineBefunde">
778   <path value="Composition.section" />
779   <sliceName value="AnamneseUndAllgemeineBefunde" />
780   <max value="1" />
781   <mustSupport value="true" />
782 </element>
783 <element id="Composition.section:AnamneseUndAllgemeineBefunde.title">
784   <path value="Composition.section.title" />
785   <min value="1" />
786   <fixedString value="Anamnese und allgemeine Befunde" />
787   <mustSupport value="true" />
788 </element>
789 <element id="Composition.section:AnamneseUndAllgemeineBefunde.code">
790   <path value="Composition.section.code" />
791   <max value="0" />
792 </element>
793 <element id="Composition.section:AnamneseUndAllgemeineBefunde.author">
794   <path value="Composition.section.author" />
795   <max value="0" />
796 </element>
797 <element id="Composition.section:AnamneseUndAllgemeineBefunde.focus">
798   <path value="Composition.section.focus" />
799   <max value="0" />
800 </element>
801 <element id="Composition.section:AnamneseUndAllgemeineBefunde.text">
802   <path value="Composition.section.text" />
803   <max value="0" />
804 </element>
805 <element id="Composition.section:AnamneseUndAllgemeineBefunde.mode">
806   <path value="Composition.section.mode" />
807   <max value="0" />
808 </element>
809 <element id="Composition.section:AnamneseUndAllgemeineBefunde.orderedBy
">
810   <path value="Composition.section.orderedBy" />
811   <max value="0" />
812 </element>
813 <element id="Composition.section:AnamneseUndAllgemeineBefunde.entry">
814   <path value="Composition.section.entry" />
815   <min value="1" />
816   <type>
817     <code value="Reference" />

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818     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Age|1.0.0" />
819     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Baseline_Weight_Mother|1.0.0" />
820     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Gravida|1.0.0" />
821     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Height|1.0.0" />
822     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Para|1.0.0" />
823     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Initial_Examination|1.0.0" />
824     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Pregnancy_Risk|1.0.0" />
825     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Previous_Pregnancy|1.0.0" />
826     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Catalogue_A|1.0.0" />
827     </type>
828     <mustSupport value="true" />
829   </element>
830   <element id="Composition.section:AnamneseUndAllgemeineBefunde.entry.ref
erence">
831     <path value="Composition.section.entry.reference" />
832     <min value="1" />
833     <mustSupport value="true" />
834   </element>
835   <element id="Composition.section:AnamneseUndAllgemeineBefunde.entry.typ
e">
836     <path value="Composition.section.entry.type" />
837     <max value="0" />
838   </element>
839   <element id="Composition.section:AnamneseUndAllgemeineBefunde.entry.ide
ntifier">
840     <path value="Composition.section.entry.identifizier" />
841     <max value="0" />
842   </element>
843   <element id="Composition.section:AnamneseUndAllgemeineBefunde.entry.dis
play">
844     <path value="Composition.section.entry.display" />
845     <max value="0" />
846   </element>
847   <element id="Composition.section:AnamneseUndAllgemeineBefunde.emptyReas
on">
848     <path value="Composition.section.emptyReason" />
849     <max value="0" />
850   </element>
851   <element id="Composition.section:AnamneseUndAllgemeineBefunde.section">
852     <path value="Composition.section.section" />
853     <max value="0" />
854   </element>
855   <element id="Composition.section:BesondereBefunde">
856     <path value="Composition.section" />
857     <sliceName value="BesondereBefunde" />
858     <max value="1" />
859     <mustSupport value="true" />
860   </element>
861   <element id="Composition.section:BesondereBefunde.title">
862     <path value="Composition.section.title" />
863     <min value="1" />

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864     <fixedString value="Besondere Befunde" />
865     <mustSupport value="true" />
866 </element>
867 <element id="Composition.section.BesondereBefunde.code">
868   <path value="Composition.section.code" />
869   <max value="0" />
870 </element>
871 <element id="Composition.section.BesondereBefunde.author">
872   <path value="Composition.section.author" />
873   <max value="0" />
874 </element>
875 <element id="Composition.section.BesondereBefunde.focus">
876   <path value="Composition.section.focus" />
877   <max value="0" />
878 </element>
879 <element id="Composition.section.BesondereBefunde.text">
880   <path value="Composition.section.text" />
881   <max value="0" />
882 </element>
883 <element id="Composition.section.BesondereBefunde.mode">
884   <path value="Composition.section.mode" />
885   <max value="0" />
886 </element>
887 <element id="Composition.section.BesondereBefunde.orderedBy">
888   <path value="Composition.section.orderedBy" />
889   <max value="0" />
890 </element>
891 <element id="Composition.section.BesondereBefunde.entry">
892   <path value="Composition.section.entry" />
893   <type>
894     <code value="Reference" />
895     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Special_Findings|1.0.0" />
896   </type>
897   <mustSupport value="true" />
898 </element>
899 <element id="Composition.section.BesondereBefunde.entry.reference">
900   <path value="Composition.section.entry.reference" />
901   <min value="1" />
902   <mustSupport value="true" />
903 </element>
904 <element id="Composition.section.BesondereBefunde.entry.type">
905   <path value="Composition.section.entry.type" />
906   <max value="0" />
907 </element>
908 <element id="Composition.section.BesondereBefunde.entry.identifier">
909   <path value="Composition.section.entry.identifier" />
910   <max value="0" />
911 </element>
912 <element id="Composition.section.BesondereBefunde.entry.display">
913   <path value="Composition.section.entry.display" />
914   <max value="0" />
915 </element>
916 <element id="Composition.section.BesondereBefunde.emptyReason">
917   <path value="Composition.section.emptyReason" />
918   <max value="0" />
919 </element>
920 <element id="Composition.section.BesondereBefunde.section">
921   <path value="Composition.section.section" />
922   <max value="1" />

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923     <mustSupport value="true" />
924 </element>
925 <element id="Composition.section:BesondereBefunde.section.title">
926   <path value="Composition.section.section.title" />
927   <min value="1" />
928   <fixedString value="Gestationsdiabetes" />
929   <mustSupport value="true" />
930 </element>
931 <element id="Composition.section:BesondereBefunde.section.code">
932   <path value="Composition.section.section.code" />
933   <min value="1" />
934   <mustSupport value="true" />
935 </element>
936 <element id="Composition.section:BesondereBefunde.section.code.coding">
937   <path value="Composition.section.section.code.coding" />
938   <slicing>
939     <discriminator>
940       <type value="value" />
941       <path value="system" />
942     </discriminator>
943     <rules value="closed" />
944   </slicing>
945   <min value="2" />
946   <max value="2" />
947   <mustSupport value="true" />
948 </element>
949 <element id="Composition.section:BesondereBefunde.section.code.coding:s
snomedCT">
950   <path value="Composition.section.section.code.coding" />
951   <sliceName value="snomedCT" />
952   <min value="1" />
953   <max value="1" />
954   <mustSupport value="true" />
955 </element>
956 <element id="Composition.section:BesondereBefunde.section.code.coding:s
snomedCT.system">
957   <path value="Composition.section.section.code.coding.system" />
958   <min value="1" />
959   <fixedUri value="http://snomed.info/sct" />
960 </element>
961 <element id="Composition.section:BesondereBefunde.section.code.coding:s
snomedCT.version">
962   <path value="Composition.section.section.code.coding.version" />
963   <min value="1" />
964   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
965 </element>
966 <element id="Composition.section:BesondereBefunde.section.code.coding:s
snomedCT.code">
967   <path value="Composition.section.section.code.coding.code" />
968   <min value="1" />
969   <fixedCode value="113076002" />
970 </element>
971 <element id="Composition.section:BesondereBefunde.section.code.coding:s
snomedCT.display">
972   <path value="Composition.section.section.code.coding.display" />
973   <min value="1" />
974 </element>
975 <element id="Composition.section:BesondereBefunde.section.code.coding:s
snomedCT.display.extension">

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976     <path value="Composition.section.section.code.coding.display.extension" />
977     < slicing >
978         < discriminator >
979             < type value="value" />
980             < path value="url" />
981         < / discriminator >
982         < rules value="open" />
983     < / slicing >
984 < / element >
985     < element id="Composition.section:BesondereBefunde.section.code.coding:snomedCT.display.extension:anzeigennameCodeSnomed" >
986         < path value="Composition.section.section.code.coding.display.extension" />
987         < sliceName value="anzeigennameCodeSnomed" />
988         < min value="1" />
989         < max value="1" />
990         < type >
991             < code value="Extension" />
992             < profile value="https://fhir.kbv.de/StructureDefinition/KBV_EX_Base_Terminology_German" />
993         < / type >
994         < mustSupport value="true" />
995     < / element >
996     < element id="Composition.section:BesondereBefunde.section.code.coding:snomedCT.display.extension:anzeigennameCodeSnomed.extension" >
997         < path value="Composition.section.section.code.coding.display.extension.extension" />
998         < slicing >
999             < discriminator >
1000                 < type value="value" />
1001                 < path value="url" />
1002             < / discriminator >
1003             < rules value="open" />
1004         < / slicing >
1005     < / element >
1006     < element id="Composition.section:BesondereBefunde.section.code.coding:snomedCT.display.extension:anzeigennameCodeSnomed.extension:content" >
1007         < path value="Composition.section.section.code.coding.display.extension.extension" />
1008         < sliceName value="content" />
1009         < mustSupport value="true" />
1010     < / element >
1011     < element id="Composition.section:BesondereBefunde.section.code.coding:snomedCT.display.extension:anzeigennameCodeSnomed.extension:content.value[x]:valueString" >
1012         < path value="Composition.section.section.code.coding.display.extension.extension.value[x]" />
1013         < sliceName value="valueString" />
1014         < fixedString value="Gestationsdiabetes" />
1015     < / element >
1016     < element id="Composition.section:BesondereBefunde.section.code.coding:snomedCT.userSelected" >
1017         < path value="Composition.section.section.code.coding.userSelected" />
1018         < max value="0" />
1019     < / element >
1020     < element id="Composition.section:BesondereBefunde.section.code.coding:loinc" >
1021         < path value="Composition.section.section.code.coding" />
1022         < sliceName value="loinc" />

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1023     <min value="1" />
1024     <max value="1" />
1025     <mustSupport value="true" />
1026   </element>
1027   <element id="Composition.section.BesondereBefunde.section.code.coding:loinc.system">
1028     <path value="Composition.section.section.code.coding.system" />
1029     <min value="1" />
1030     <fixedUri value="http://loinc.org" />
1031   </element>
1032   <element id="Composition.section.BesondereBefunde.section.code.coding:loinc.version">
1033     <path value="Composition.section.section.code.coding.version" />
1034     <min value="1" />
1035     <fixedString value="2.68" />
1036   </element>
1037   <element id="Composition.section.BesondereBefunde.section.code.coding:loinc.code">
1038     <path value="Composition.section.section.code.coding.code" />
1039     <min value="1" />
1040     <fixedCode value="21004-7" />
1041   </element>
1042   <element id="Composition.section.BesondereBefunde.section.code.coding:loinc.display">
1043     <path value="Composition.section.section.code.coding.display" />
1044     <min value="1" />
1045   </element>
1046   <element id="Composition.section.BesondereBefunde.section.code.coding:loinc.display.extension">
1047     <path value="Composition.section.section.code.coding.display.extension" />
1048     <slicing>
1049       <discriminator>
1050         <type value="value" />
1051         <path value="url" />
1052       </discriminator>
1053       <rules value="open" />
1054     </slicing>
1055   </element>
1056   <element id="Composition.section.BesondereBefunde.section.code.coding:loinc.display.extension:anzeigennameCodeLoinc">
1057     <path value="Composition.section.section.code.coding.display.extension" />
1058     <sliceName value="anzeigennameCodeLoinc" />
1059     <min value="1" />
1060     <max value="1" />
1061     <type>
1062       <code value="Extension" />
1063       <profile value="https://fhir.kbv.de/StructureDefinition/KBV_EX_Base_Terminology_German" />
1064     </type>
1065     <mustSupport value="true" />
1066   </element>
1067   <element id="Composition.section.BesondereBefunde.section.code.coding:loinc.display.extension:anzeigennameCodeLoinc.extension">
1068     <path value="Composition.section.section.code.coding.display.extension.extension" />
1069     <slicing>
1070       <discriminator>
1071         <type value="value" />

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1072         <path value="url" />
1073     </discriminator>
1074     <rules value="open" />
1075 </slicing>
1076 </element>
1077 <element id="Composition.section.BesondereBefunde.section.code.coding:loinc.display.extension:anzeigenameCodeLoinc.extension:content">
1078     <path value="Composition.section.section.code.coding.display.extension:loinc.extension" />
1079     <sliceName value="content" />
1080     <mustSupport value="true" />
1081 </element>
1082 <element id="Composition.section.BesondereBefunde.section.code.coding:loinc.display.extension:anzeigenameCodeLoinc.extension:content.value[x]:valueString">
1083     <path value="Composition.section.section.code.coding.display.extension:loinc.extension.value[x]" />
1084     <sliceName value="valueString" />
1085     <fixedString value="Gestationsdiabetes" />
1086 </element>
1087 <element id="Composition.section.BesondereBefunde.section.code.coding:loinc.userSelected">
1088     <path value="Composition.section.section.code.coding.userSelected" />
1089     <max value="0" />
1090 </element>
1091 <element id="Composition.section.BesondereBefunde.section.code.text">
1092     <path value="Composition.section.section.code.text" />
1093     <max value="0" />
1094 </element>
1095 <element id="Composition.section.BesondereBefunde.section.author">
1096     <path value="Composition.section.section.author" />
1097     <max value="0" />
1098 </element>
1099 <element id="Composition.section.BesondereBefunde.section.focus">
1100     <path value="Composition.section.section.focus" />
1101     <max value="0" />
1102 </element>
1103 <element id="Composition.section.BesondereBefunde.section.text">
1104     <path value="Composition.section.section.text" />
1105     <max value="0" />
1106 </element>
1107 <element id="Composition.section.BesondereBefunde.section.mode">
1108     <path value="Composition.section.section.mode" />
1109     <max value="0" />
1110 </element>
1111 <element id="Composition.section.BesondereBefunde.section.orderedBy">
1112     <path value="Composition.section.section.orderedBy" />
1113     <max value="0" />
1114 </element>
1115 <element id="Composition.section.BesondereBefunde.section.entry">
1116     <path value="Composition.section.section.entry" />
1117     <max value="2" />
1118     <type>
1119         <code value="Reference" />
1120         <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Observation_oGTT_Diagnostest|1.0.0" />
1121         <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Observation_oGTT_Prestest|1.0.0" />
1122     </type>
1123     <mustSupport value="true" />

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1124     </element>
1125     <element id="Composition.section:BesondereBefunde.section.entry.reference"
1126         <path value="Composition.section.section.entry.reference" />
1127         <min value="1" />
1128         <mustSupport value="true" />
1129     </element>
1130     <element id="Composition.section:BesondereBefunde.section.entry.type">
1131         <path value="Composition.section.section.entry.type" />
1132         <max value="0" />
1133     </element>
1134     <element id="Composition.section:BesondereBefunde.section.entry.identif
1135         <path value="Composition.section.section.entry.identif
1136         <max value="0" />
1137     </element>
1138     <element id="Composition.section:BesondereBefunde.section.entry.display
1139         <path value="Composition.section.section.entry.display" />
1140         <max value="0" />
1141     </element>
1142     <element id="Composition.section:BesondereBefunde.section.emptyReason">
1143         <path value="Composition.section.section.emptyReason" />
1144         <max value="0" />
1145     </element>
1146     <element id="Composition.section:BesondereBefunde.section.section">
1147         <path value="Composition.section.section.section" />
1148         <max value="0" />
1149     </element>
1150     <element id="Composition.section:Beratung">
1151         <path value="Composition.section" />
1152         <sliceName value="Beratung" />
1153         <max value="1" />
1154         <mustSupport value="true" />
1155     </element>
1156     <element id="Composition.section:Beratung.title">
1157         <path value="Composition.section.title" />
1158         <min value="1" />
1159         <fixedString value="Beratung der Schwangeren" />
1160         <mustSupport value="true" />
1161     </element>
1162     <element id="Composition.section:Beratung.code">
1163         <path value="Composition.section.code" />
1164         <max value="0" />
1165     </element>
1166     <element id="Composition.section:Beratung.author">
1167         <path value="Composition.section.author" />
1168         <max value="0" />
1169     </element>
1170     <element id="Composition.section:Beratung.focus">
1171         <path value="Composition.section.focus" />
1172         <max value="0" />
1173     </element>
1174     <element id="Composition.section:Beratung.text">
1175         <path value="Composition.section.text" />
1176         <max value="0" />
1177     </element>
1178     <element id="Composition.section:Beratung.mode">
1179         <path value="Composition.section.mode" />
1180         <max value="0" />

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1181 </element>
1182 <element id="Composition.section:Beratung.orderedBy">
1183   <path value="Composition.section.orderedBy" />
1184   <max value="0" />
1185 </element>
1186 <element id="Composition.section:Beratung.entry">
1187   <path value="Composition.section.entry" />
1188   <min value="1" />
1189   <type>
1190     <code value="Reference" />
1191     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Procedure_Counselling|1.0.0" />
1192     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_HIV_Test_Performed|1.0.0" />
1193   </type>
1194   <mustSupport value="true" />
1195 </element>
1196 <element id="Composition.section:Beratung.entry.reference">
1197   <path value="Composition.section.entry.reference" />
1198   <min value="1" />
1199   <mustSupport value="true" />
1200 </element>
1201 <element id="Composition.section:Beratung.entry.type">
1202   <path value="Composition.section.entry.type" />
1203   <max value="0" />
1204 </element>
1205 <element id="Composition.section:Beratung.entry.identifler">
1206   <path value="Composition.section.entry.identifler" />
1207   <max value="0" />
1208 </element>
1209 <element id="Composition.section:Beratung.entry.display">
1210   <path value="Composition.section.entry.display" />
1211   <max value="0" />
1212 </element>
1213 <element id="Composition.section:Beratung.emptyReason">
1214   <path value="Composition.section.emptyReason" />
1215   <max value="0" />
1216 </element>
1217 <element id="Composition.section:Beratung.section">
1218   <path value="Composition.section.section" />
1219   <max value="0" />
1220 </element>
1221 <element id="Composition.section:AntiDProphylaxe">
1222   <path value="Composition.section" />
1223   <sliceName value="AntiDProphylaxe" />
1224   <max value="1" />
1225   <mustSupport value="true" />
1226 </element>
1227 <element id="Composition.section:AntiDProphylaxe.title">
1228   <path value="Composition.section.title" />
1229   <min value="1" />
1230   <fixedString value="Anti-D-Prophylaxe" />
1231   <mustSupport value="true" />
1232 </element>
1233 <element id="Composition.section:AntiDProphylaxe.code">
1234   <path value="Composition.section.code" />
1235   <max value="0" />
1236 </element>
1237 <element id="Composition.section:AntiDProphylaxe.author">
1238   <path value="Composition.section.author" />

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1239     <max value="0" />
1240 </element>
1241 <element id="Composition.section:AntiDProphylaxe.focus">
1242     <path value="Composition.section.focus" />
1243     <max value="0" />
1244 </element>
1245 <element id="Composition.section:AntiDProphylaxe.text">
1246     <path value="Composition.section.text" />
1247     <max value="0" />
1248 </element>
1249 <element id="Composition.section:AntiDProphylaxe.mode">
1250     <path value="Composition.section.mode" />
1251     <max value="0" />
1252 </element>
1253 <element id="Composition.section:AntiDProphylaxe.orderedBy">
1254     <path value="Composition.section.orderedBy" />
1255     <max value="0" />
1256 </element>
1257 <element id="Composition.section:AntiDProphylaxe.entry">
1258     <path value="Composition.section.entry" />
1259     <min value="1" />
1260     <type>
1261         <code value="Reference" />
1262         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Procedure_Anti_D_Prophylaxis|1.0.0" />
1263     </type>
1264     <mustSupport value="true" />
1265 </element>
1266 <element id="Composition.section:AntiDProphylaxe.entry.reference">
1267     <path value="Composition.section.entry.reference" />
1268     <min value="1" />
1269     <mustSupport value="true" />
1270 </element>
1271 <element id="Composition.section:AntiDProphylaxe.entry.type">
1272     <path value="Composition.section.entry.type" />
1273     <max value="0" />
1274 </element>
1275 <element id="Composition.section:AntiDProphylaxe.entry.identifier">
1276     <path value="Composition.section.entry.identifier" />
1277     <max value="0" />
1278 </element>
1279 <element id="Composition.section:AntiDProphylaxe.entry.display">
1280     <path value="Composition.section.entry.display" />
1281     <max value="0" />
1282 </element>
1283 <element id="Composition.section:AntiDProphylaxe.emptyReason">
1284     <path value="Composition.section.emptyReason" />
1285     <max value="0" />
1286 </element>
1287 <element id="Composition.section:AntiDProphylaxe.section">
1288     <path value="Composition.section.section" />
1289     <max value="0" />
1290 </element>
1291 <element id="Composition.section:Untersuchungen">
1292     <path value="Composition.section" />
1293     <sliceName value="Untersuchungen" />
1294     <max value="1" />
1295     <mustSupport value="true" />
1296 </element>
1297 <element id="Composition.section:Untersuchungen.title">

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1298     <path value="Composition.section.title" />
1299     <min value="1" />
1300     <fixedString value="Untersuchungen" />
1301     <mustSupport value="true" />
1302 </element>
1303 <element id="Composition.section:Untersuchungen.code">
1304     <path value="Composition.section.code" />
1305     <max value="0" />
1306 </element>
1307 <element id="Composition.section:Untersuchungen.author">
1308     <path value="Composition.section.author" />
1309     <max value="0" />
1310 </element>
1311 <element id="Composition.section:Untersuchungen.focus">
1312     <path value="Composition.section.focus" />
1313     <max value="0" />
1314 </element>
1315 <element id="Composition.section:Untersuchungen.text">
1316     <path value="Composition.section.text" />
1317     <max value="0" />
1318 </element>
1319 <element id="Composition.section:Untersuchungen.mode">
1320     <path value="Composition.section.mode" />
1321     <max value="0" />
1322 </element>
1323 <element id="Composition.section:Untersuchungen.orderedBy">
1324     <path value="Composition.section.orderedBy" />
1325     <max value="0" />
1326 </element>
1327 <element id="Composition.section:Untersuchungen.entry">
1328     <path value="Composition.section.entry" />
1329     <max value="0" />
1330 </element>
1331 <element id="Composition.section:Untersuchungen.emptyReason">
1332     <path value="Composition.section.emptyReason" />
1333     <max value="0" />
1334 </element>
1335 <element id="Composition.section:Untersuchungen.section">
1336     <path value="Composition.section.section" />
1337     <slicing>
1338         <discriminator>
1339             <type value="value" />
1340             <path value="title" />
1341         </discriminator>
1342         <rules value="closed" />
1343     </slicing>
1344     <min value="1" />
1345     <mustSupport value="true" />
1346 </element>
1347 <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz">
1348     <path value="Composition.section.section" />
1349     <sliceName value="LaboruntersuchungenUndRoetelnschutz" />
1350     <max value="1" />
1351     <mustSupport value="true" />
1352 </element>
1353 <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.title">
1354     <path value="Composition.section.section.title" />
1355     <min value="1" />

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1356     <fixedString value="Laboruntersuchungen und Rötelnenschutz" />
1357     <mustSupport value="true" />
1358   </element>
1359   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnenschutz.code">
1360     <path value="Composition.section.section.code" />
1361     <max value="0" />
1362   </element>
1363   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnenschutz.author">
1364     <path value="Composition.section.section.author" />
1365     <max value="0" />
1366   </element>
1367   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnenschutz.focus">
1368     <path value="Composition.section.section.focus" />
1369     <max value="0" />
1370   </element>
1371   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnenschutz.text">
1372     <path value="Composition.section.section.text" />
1373     <max value="0" />
1374   </element>
1375   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnenschutz.mode">
1376     <path value="Composition.section.section.mode" />
1377     <max value="0" />
1378   </element>
1379   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnenschutz.orderedBy">
1380     <path value="Composition.section.section.orderedBy" />
1381     <max value="0" />
1382   </element>
1383   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnenschutz.entry">
1384     <path value="Composition.section.section.entry" />
1385     <type>
1386       <code value="Reference" />
1387       <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Observation_Blood_Group_Serology|1.0.0" />
1388       <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Observation_Other_Blood_Group_Systems|1.0.0" />
1389       <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Observation_Immunization_Status|1.0.0" />
1390     </type>
1391     <mustSupport value="true" />
1392   </element>
1393   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnenschutz.entry.reference">
1394     <path value="Composition.section.section.entry.reference" />
1395     <min value="1" />
1396     <mustSupport value="true" />
1397   </element>
1398   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnenschutz.entry.type">
1399     <path value="Composition.section.section.entry.type" />
1400     <max value="0" />
1401   </element>
1402   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnenschutz.entry.identifizier">

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1403     <path value="Composition.section.section.entry.identifrier" />
1404     <max value="0" />
1405   </element>
1406   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.entry.display">
1407     <path value="Composition.section.section.entry.display" />
1408     <max value="0" />
1409   </element>
1410   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.emptyReason">
1411     <path value="Composition.section.section.emptyReason" />
1412     <max value="0" />
1413   </element>
1414   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section">
1415     <path value="Composition.section.section.section" />
1416     <slicing>
1417       <discriminator>
1418         <type value="value" />
1419         <path value="title" />
1420       </discriminator>
1421       <rules value="closed" />
1422     </slicing>
1423     <mustSupport value="true" />
1424   </element>
1425   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung">
1426     <path value="Composition.section.section.section" />
1427     <sliceName value="Laboruntersuchung" />
1428     <mustSupport value="true" />
1429   </element>
1430   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.title">
1431     <path value="Composition.section.section.section.title" />
1432     <min value="1" />
1433     <fixedString value="Laboruntersuchung" />
1434     <mustSupport value="true" />
1435   </element>
1436   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.code">
1437     <path value="Composition.section.section.section.code" />
1438     <min value="1" />
1439     <mustSupport value="true" />
1440   </element>
1441   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.code.coding">
1442     <path value="Composition.section.section.section.code.coding" />
1443     <min value="1" />
1444     <max value="1" />
1445     <mustSupport value="true" />
1446   </element>
1447   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.code.coding.system">
1448     <path value="Composition.section.section.section.code.coding.system" />
1449     <min value="1" />
1450     <fixedUri value="http://snomed.info/sct" />
1451   </element>
1452   <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.code.coding.version">

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1453     <path value="Composition.section.section.section.code.coding.version"
/>
1454     <min value="1" />
1455     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
1456   </element>
1457   <element id="Composition.section:Untersuchungen.section:Laboruntersuchu
ngenUndRoetelnschutz.section:Laboruntersuchung.code.coding.code">
1458     <path value="Composition.section.section.section.code.coding.code" />
1459     <min value="1" />
1460     <fixedCode value="404684003:363714003=108252007" />
1461   </element>
1462   <element id="Composition.section:Untersuchungen.section:Laboruntersuchu
ngenUndRoetelnschutz.section:Laboruntersuchung.code.coding.display">
1463     <path value="Composition.section.section.section.code.coding.display"
/>
1464     <min value="1" />
1465   </element>
1466   <element id="Composition.section:Untersuchungen.section:Laboruntersuchu
ngenUndRoetelnschutz.section:Laboruntersuchung.code.coding.display.extensio
n">
1467     <path value="Composition.section.section.section.code.coding.display.
extension" />
1468     <licing>
1469       <discriminator>
1470         <type value="value" />
1471         <path value="url" />
1472       </discriminator>
1473       <rules value="open" />
1474     </licing>
1475   </element>
1476   <element id="Composition.section:Untersuchungen.section:Laboruntersuchu
ngenUndRoetelnschutz.section:Laboruntersuchung.code.coding.display.extensio
n:anzeigenameCodeSnomed">
1477     <path value="Composition.section.section.section.code.coding.display.
extension" />
1478     <sliceName value="anzeigenameCodeSnomed" />
1479     <min value="1" />
1480     <max value="1" />
1481     <type>
1482       <code value="Extension" />
1483       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
1484     </type>
1485     <mustSupport value="true" />
1486   </element>
1487   <element id="Composition.section:Untersuchungen.section:Laboruntersuchu
ngenUndRoetelnschutz.section:Laboruntersuchung.code.coding.display.extensio
n:anzeigenameCodeSnomed.extension">
1488     <path value="Composition.section.section.section.code.coding.display.
extension.extension" />
1489     <licing>
1490       <discriminator>
1491         <type value="value" />
1492         <path value="url" />
1493       </discriminator>
1494       <rules value="open" />
1495     </licing>
1496   </element>

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1497     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.code.coding.display.extension:anzeigenameCodeSnomed.extension:content">
1498         <path value="Composition.section.section.section.code.coding.display.extension.extension" />
1499         <sliceName value="content" />
1500         <mustSupport value="true" />
1501     </element>
1502     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.code.coding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]">
1503         <path value="Composition.section.section.section.code.coding.display.extension.extension.value[x]" />
1504         <mustSupport value="true" />
1505     </element>
1506     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.code.coding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
1507         <path value="Composition.section.section.section.code.coding.display.extension.extension.value[x]" />
1508         <sliceName value="valueString" />
1509         <min value="1" />
1510         <fixedString value="Laboruntersuchung" />
1511     </element>
1512     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.code.coding.userSelected">
1513         <path value="Composition.section.section.section.code.coding.userSelected" />
1514         <max value="0" />
1515     </element>
1516     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.code.text">
1517         <path value="Composition.section.section.section.code.text" />
1518         <max value="0" />
1519     </element>
1520     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.author">
1521         <path value="Composition.section.section.section.author" />
1522         <max value="0" />
1523     </element>
1524     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.focus">
1525         <path value="Composition.section.section.section.focus" />
1526         <max value="0" />
1527     </element>
1528     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.text">
1529         <path value="Composition.section.section.section.text" />
1530         <max value="0" />
1531     </element>
1532     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.mode">
1533         <path value="Composition.section.section.section.mode" />
1534         <max value="0" />
1535     </element>
1536     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.orderedBy">
1537         <path value="Composition.section.section.section.orderedBy" />
1538         <max value="0" />
1539     </element>

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1540     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.entry">
1541       <path value="Composition.section.section.section.entry" />
1542       <min value="1" />
1543       <type>
1544         <code value="Reference" />
1545         <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Observation_Examination|1.0.0" />
1546       </type>
1547       <mustSupport value="true" />
1548     </element>
1549     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.entry.reference">
1550       <path value="Composition.section.section.section.entry.reference" />
1551       <min value="1" />
1552       <mustSupport value="true" />
1553     </element>
1554     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.entry.type">
1555       <path value="Composition.section.section.section.entry.type" />
1556       <max value="0" />
1557     </element>
1558     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.entry.identifizier">
1559       <path value="Composition.section.section.section.entry.identifizier" />
1560       <max value="0" />
1561     </element>
1562     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.entry.display">
1563       <path value="Composition.section.section.section.entry.display" />
1564       <max value="0" />
1565     </element>
1566     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.emptyReason">
1567       <path value="Composition.section.section.section.emptyReason" />
1568       <max value="0" />
1569     </element>
1570     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:Laboruntersuchung.section">
1571       <path value="Composition.section.section.section.section" />
1572       <max value="0" />
1573     </element>
1574     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert">
1575       <path value="Composition.section.section.section" />
1576       <sliceName value="LaboruntersuchungMaskiert" />
1577       <mustSupport value="true" />
1578     </element>
1579     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.title">
1580       <path value="Composition.section.section.section.title" />
1581       <min value="1" />
1582       <fixedString value="Laboruntersuchung, Ergebnis maskiert" />
1583       <mustSupport value="true" />
1584     </element>
1585     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code">
1586       <path value="Composition.section.section.section.code" />
1587       <min value="1" />
1588       <mustSupport value="true" />

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1589     </element>
1590     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code.coding">
1591         <path value="Composition.section.section.section.code.coding" />
1592         <min value="1" />
1593         <max value="1" />
1594         <mustSupport value="true" />
1595     </element>
1596     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code.coding.system">
1597         <path value="Composition.section.section.section.code.coding.system" />
1598         <min value="1" />
1599         <fixedUri value="http://snomed.info/sct" />
1600     </element>
1601     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code.coding.version">
1602         <path value="Composition.section.section.section.code.coding.version" />
1603         <min value="1" />
1604         <fixedString value="http://snomed.info/sct/900000000000207008/version/20200731" />
1605     </element>
1606     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code.coding.code">
1607         <path value="Composition.section.section.section.code.coding.code" />
1608         <min value="1" />
1609         <fixedCode value="129125009:363589002=(108252007:363702006=442228008)" />
1610     </element>
1611     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code.coding.display">
1612         <path value="Composition.section.section.section.code.coding.display" />
1613         <min value="1" />
1614         <mustSupport value="true" />
1615     </element>
1616     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code.coding.display.extension">
1617         <path value="Composition.section.section.section.code.coding.display.extension" />
1618         <slicing>
1619             <discriminator>
1620                 <type value="value" />
1621                 <path value="url" />
1622             </discriminator>
1623             <rules value="open" />
1624         </slicing>
1625     </element>
1626     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code.coding.display.extension:anzeigenameCodeSnomed">
1627         <path value="Composition.section.section.section.code.coding.display.extension" />
1628         <sliceName value="anzeigenameCodeSnomed" />
1629         <min value="1" />
1630         <max value="1" />

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1631     <type>
1632       <code value="Extension" />
1633       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
1634     </type>
1635     <mustSupport value="true" />
1636   </element>
1637   <element id="Composition.section:Untersuchungen.section:Laboruntersuchu
ngenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code.coding.display.
extension:anzeigenameCodeSnomed.extension">
1638     <path value="Composition.section.section.section.code.coding.display.
extension.extension" />
1639     <slicing>
1640       <discriminator>
1641         <type value="value" />
1642         <path value="url" />
1643       </discriminator>
1644       <rules value="open" />
1645     </slicing>
1646   </element>
1647   <element id="Composition.section:Untersuchungen.section:Laboruntersuchu
ngenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code.coding.display.
extension:anzeigenameCodeSnomed.extension:content">
1648     <path value="Composition.section.section.section.code.coding.display.
extension.extension" />
1649     <sliceName value="content" />
1650     <mustSupport value="true" />
1651   </element>
1652   <element id="Composition.section:Untersuchungen.section:Laboruntersuchu
ngenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code.coding.display.
extension:anzeigenameCodeSnomed.extension:content.value[x]">
1653     <path value="Composition.section.section.section.code.coding.display.
extension.extension.value[x]" />
1654     <mustSupport value="true" />
1655   </element>
1656   <element id="Composition.section:Untersuchungen.section:Laboruntersuchu
ngenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code.coding.display.
extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
1657     <path value="Composition.section.section.section.code.coding.display.
extension.extension.value[x]" />
1658     <sliceName value="valueString" />
1659     <min value="1" />
1660     <fixedString value="Laboruntersuchung, Ergebnis maskiert" />
1661   </element>
1662   <element id="Composition.section:Untersuchungen.section:Laboruntersuchu
ngenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code.coding.userSele
cted">
1663     <path value="Composition.section.section.section.code.coding.userSele
cted" />
1664     <max value="0" />
1665   </element>
1666   <element id="Composition.section:Untersuchungen.section:Laboruntersuchu
ngenUndRoetelnschutz.section:LaboruntersuchungMaskiert.code.text">
1667     <path value="Composition.section.section.section.code.text" />
1668     <max value="0" />
1669   </element>
1670   <element id="Composition.section:Untersuchungen.section:Laboruntersuchu
ngenUndRoetelnschutz.section:LaboruntersuchungMaskiert.author">
1671     <path value="Composition.section.section.section.author" />
1672     <max value="0" />

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1673     </element>
1674     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.focus">
1675         <path value="Composition.section.section.section.focus" />
1676         <max value="0" />
1677     </element>
1678     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.text">
1679         <path value="Composition.section.section.section.text" />
1680         <max value="0" />
1681     </element>
1682     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.mode">
1683         <path value="Composition.section.section.section.mode" />
1684         <max value="0" />
1685     </element>
1686     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.orderedBy">
1687         <path value="Composition.section.section.section.orderedBy" />
1688         <max value="0" />
1689     </element>
1690     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.entry">
1691         <path value="Composition.section.section.section.entry" />
1692         <min value="1" />
1693         <type>
1694             <code value="Reference" />
1695             <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Observation_Examination|1.0.0" />
1696         </type>
1697         <mustSupport value="true" />
1698     </element>
1699     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.entry.reference">
1700         <path value="Composition.section.section.section.entry.reference" />
1701         <min value="1" />
1702         <mustSupport value="true" />
1703     </element>
1704     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.entry.type">
1705         <path value="Composition.section.section.section.entry.type" />
1706         <max value="0" />
1707     </element>
1708     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.entry.identifizier">
1709         <path value="Composition.section.section.section.entry.identifizier" />
1710         <max value="0" />
1711     </element>
1712     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.entry.display">
1713         <path value="Composition.section.section.section.entry.display" />
1714         <max value="0" />
1715     </element>
1716     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.emptyReason">
1717         <path value="Composition.section.section.section.emptyReason" />
1718         <max value="0" />
1719     </element>
1720     <element id="Composition.section:Untersuchungen.section:LaboruntersuchungenUndRoetelnschutz.section:LaboruntersuchungMaskiert.section">

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1721     <path value="Composition.section.section.section.section" />
1722     <max value="0" />
1723   </element>
1724   <element id="Composition.section:Untersuchungen.section:Gravidogramm">
1725     <path value="Composition.section.section" />
1726     <sliceName value="Gravidogramm" />
1727     <max value="1" />
1728     <mustSupport value="true" />
1729   </element>
1730   <element id="Composition.section:Untersuchungen.section:Gravidogramm.ti
1731     <path value="Composition.section.section.title" />
1732     <min value="1" />
1733     <fixedString value="Gravidogramm" />
1734     <mustSupport value="true" />
1735   </element>
1736   <element id="Composition.section:Untersuchungen.section:Gravidogramm.co
1737     <path value="Composition.section.section.code" />
1738     <max value="0" />
1739   </element>
1740   <element id="Composition.section:Untersuchungen.section:Gravidogramm.au
1741     <path value="Composition.section.section.author" />
1742     <max value="0" />
1743   </element>
1744   <element id="Composition.section:Untersuchungen.section:Gravidogramm.fo
1745     <path value="Composition.section.section.focus" />
1746     <max value="0" />
1747   </element>
1748   <element id="Composition.section:Untersuchungen.section:Gravidogramm.te
1749     <path value="Composition.section.section.text" />
1750     <max value="0" />
1751   </element>
1752   <element id="Composition.section:Untersuchungen.section:Gravidogramm.mo
1753     <path value="Composition.section.section.mode" />
1754     <max value="0" />
1755   </element>
1756   <element id="Composition.section:Untersuchungen.section:Gravidogramm.or
1757     <path value="Composition.section.section.orderedBy" />
1758     <max value="0" />
1759   </element>
1760   <element id="Composition.section:Untersuchungen.section:Gravidogramm.en
1761     <path value="Composition.section.section.entry" />
1762     <min value="1" />
1763     <type>
1764       <code value="Reference" />
1765       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1766         KBV_PR_MIO_MR_ClinicalImpression_Pregnancy_Chart_Entry|1.0.0" />
1767       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1768         KBV_PR_MIO_MR_Observation_Blood_Pressure|1.0.0" />
1769       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1770         KBV_PR_MIO_MR_Observation_Weight_Mother|1.0.0" />
1771       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
1772         KBV_PR_MIO_MR_Observation_Fundus_Height|1.0.0" />

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1769     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Varicosis|1.0.0" />
1770     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Edema|1.0.0" />
1771     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine|1.0.0" />
1772     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Sugar|1.0.0" />
1773     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Protein|1.0.0" />
1774     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Nitrite|1.0.0" />
1775     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Blood|1.0.0" />
1776     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Vaginal_Examination|1.0.0" />
1777     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Heart_Sounds_Child|1.0.0" />
1778     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Position|1.0.0" />
1779     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Movement|1.0.0" />
1780   </type>
1781   <mustSupport value="true" />
1782 </element>
1783 <element id="Composition.section:Untersuchungen.section:Gravidogramm.en
try.reference">
1784   <path value="Composition.section.section.entry.reference" />
1785   <min value="1" />
1786   <mustSupport value="true" />
1787 </element>
1788 <element id="Composition.section:Untersuchungen.section:Gravidogramm.en
try.type">
1789   <path value="Composition.section.section.entry.type" />
1790   <max value="0" />
1791 </element>
1792 <element id="Composition.section:Untersuchungen.section:Gravidogramm.en
try.identifizier">
1793   <path value="Composition.section.section.entry.identifizier" />
1794   <max value="0" />
1795 </element>
1796 <element id="Composition.section:Untersuchungen.section:Gravidogramm.en
try.display">
1797   <path value="Composition.section.section.entry.display" />
1798   <max value="0" />
1799 </element>
1800 <element id="Composition.section:Untersuchungen.section:Gravidogramm.em
ptyReason">
1801   <path value="Composition.section.section.emptyReason" />
1802   <max value="0" />
1803 </element>
1804 <element id="Composition.section:Untersuchungen.section:Gravidogramm.se
ction">
1805   <path value="Composition.section.section.section" />
1806   <max value="0" />
1807 </element>
1808 <element id="Composition.section:Untersuchungen.section:Ultraschall">
1809   <path value="Composition.section.section" />
1810   <sliceName value="Ultraschall" />
1811   <max value="1" />

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1812     <mustSupport value="true" />
1813 </element>
1814 <element id="Composition.section:Untersuchungen.section:Ultraschall.tit
le">
1815     <path value="Composition.section.section.title" />
1816     <min value="1" />
1817     <fixedString value="Ultraschall" />
1818     <mustSupport value="true" />
1819 </element>
1820 <element id="Composition.section:Untersuchungen.section:Ultraschall.cod
e">
1821     <path value="Composition.section.section.code" />
1822     <max value="0" />
1823 </element>
1824 <element id="Composition.section:Untersuchungen.section:Ultraschall.aut
hor">
1825     <path value="Composition.section.section.author" />
1826     <max value="0" />
1827 </element>
1828 <element id="Composition.section:Untersuchungen.section:Ultraschall.foc
us">
1829     <path value="Composition.section.section.focus" />
1830     <max value="0" />
1831 </element>
1832 <element id="Composition.section:Untersuchungen.section:Ultraschall.tex
t">
1833     <path value="Composition.section.section.text" />
1834     <max value="0" />
1835 </element>
1836 <element id="Composition.section:Untersuchungen.section:Ultraschall.mod
e">
1837     <path value="Composition.section.section.mode" />
1838     <max value="0" />
1839 </element>
1840 <element id="Composition.section:Untersuchungen.section:Ultraschall.ord
eredBy">
1841     <path value="Composition.section.section.orderedBy" />
1842     <max value="0" />
1843 </element>
1844 <element id="Composition.section:Untersuchungen.section:Ultraschall.ent
ry">
1845     <path value="Composition.section.section.entry" />
1846     <max value="1" />
1847     <type>
1848         <code value="Reference" />
1849         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Ultrasound|1.0.0" />
1850     </type>
1851     <mustSupport value="true" />
1852 </element>
1853 <element id="Composition.section:Untersuchungen.section:Ultraschall.ent
ry.reference">
1854     <path value="Composition.section.section.entry.reference" />
1855     <min value="1" />
1856     <mustSupport value="true" />
1857 </element>
1858 <element id="Composition.section:Untersuchungen.section:Ultraschall.ent
ry.type">
1859     <path value="Composition.section.section.entry.type" />
1860     <max value="0" />

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1861     </element>
1862     <element id="Composition.section:Untersuchungen.section:Ultraschall.ent
ry.identified">
1863         <path value="Composition.section.section.entry.identified" />
1864         <max value="0" />
1865     </element>
1866     <element id="Composition.section:Untersuchungen.section:Ultraschall.ent
ry.display">
1867         <path value="Composition.section.section.entry.display" />
1868         <max value="0" />
1869     </element>
1870     <element id="Composition.section:Untersuchungen.section:Ultraschall.emp
tyReason">
1871         <path value="Composition.section.section.emptyReason" />
1872         <max value="0" />
1873     </element>
1874     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion">
1875         <path value="Composition.section.section.section" />
1876         <licing>
1877             <discriminator>
1878                 <type value="value" />
1879                 <path value="title" />
1880             </discriminator>
1881             <rules value="closed" />
1882         </licing>
1883         <mustSupport value="true" />
1884     </element>
1885     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I">
1886         <path value="Composition.section.section.section" />
1887         <sliceName value="Ultraschall_I" />
1888         <max value="1" />
1889         <mustSupport value="true" />
1890     </element>
1891     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.title">
1892         <path value="Composition.section.section.section.title" />
1893         <min value="1" />
1894         <fixedString value="I. Screening" />
1895         <mustSupport value="true" />
1896     </element>
1897     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.code">
1898         <path value="Composition.section.section.section.code" />
1899         <max value="0" />
1900     </element>
1901     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.author">
1902         <path value="Composition.section.section.section.author" />
1903         <max value="0" />
1904     </element>
1905     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.focus">
1906         <path value="Composition.section.section.section.focus" />
1907         <max value="0" />
1908     </element>
1909     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.text">
1910         <path value="Composition.section.section.section.text" />

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1911     <max value="0" />
1912   </element>
1913   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.mode">
1914     <path value="Composition.section.section.section.mode" />
1915     <max value="0" />
1916   </element>
1917   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.orderedBy">
1918     <path value="Composition.section.section.section.orderedBy" />
1919     <max value="0" />
1920   </element>
1921   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.entry">
1922     <path value="Composition.section.section.section.entry" />
1923     <min value="1" />
1924     <type>
1925       <code value="Reference" />
1926       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_I|1.0.0" />
1927       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Pregnancy_Information|1.0.0" />
1928       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_General_Information|1.0.0" />
1929       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_I|1.0.0" />
1930       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Percentile|1.0.0" />
1931       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Timely_Development|1.0.0" />
1932       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Abnormalities|1.0.0" />
1933       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Consultation_Initiated|1.0.0" />
1934     </type>
1935     <mustSupport value="true" />
1936   </element>
1937   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.entry.reference">
1938     <path value="Composition.section.section.section.entry.reference" />
1939     <min value="1" />
1940     <mustSupport value="true" />
1941   </element>
1942   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.entry.type">
1943     <path value="Composition.section.section.section.entry.type" />
1944     <max value="0" />
1945   </element>
1946   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.entry.identifiier">
1947     <path value="Composition.section.section.section.entry.identifiier" />
1948     <max value="0" />
1949   </element>
1950   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.entry.display">
1951     <path value="Composition.section.section.section.entry.display" />
1952     <max value="0" />
1953   </element>
1954   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.emptyReason">

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1955     <path value="Composition.section.section.section.emptyReason" />
1956     <max value="0" />
1957   </element>
1958   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_I.section">
1959     <path value="Composition.section.section.section.section" />
1960     <max value="0" />
1961   </element>
1962   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_II">
1963     <path value="Composition.section.section.section" />
1964     <sliceName value="Ultraschall_II" />
1965     <max value="1" />
1966     <mustSupport value="true" />
1967   </element>
1968   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_II.title">
1969     <path value="Composition.section.section.section.title" />
1970     <min value="1" />
1971     <fixedString value="II. Screening" />
1972     <mustSupport value="true" />
1973   </element>
1974   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_II.code">
1975     <path value="Composition.section.section.section.code" />
1976     <max value="0" />
1977   </element>
1978   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_II.author">
1979     <path value="Composition.section.section.section.author" />
1980     <max value="0" />
1981   </element>
1982   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_II.focus">
1983     <path value="Composition.section.section.section.focus" />
1984     <max value="0" />
1985   </element>
1986   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_II.text">
1987     <path value="Composition.section.section.section.text" />
1988     <max value="0" />
1989   </element>
1990   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_II.mode">
1991     <path value="Composition.section.section.section.mode" />
1992     <max value="0" />
1993   </element>
1994   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_II.orderedBy">
1995     <path value="Composition.section.section.section.orderedBy" />
1996     <max value="0" />
1997   </element>
1998   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_II.entry">
1999     <path value="Composition.section.section.section.entry" />
2000     <min value="1" />
2001     <type>
2002       <code value="Reference" />
2003       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_II|1.0.0" />

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2004     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Singleton_Pregnancy|1.0.0" />
2005     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Heart_Action|1.0.0" />
2006     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Localisation_Placenta|1.0.0" />
2007     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_II|1.0.0" />
2008     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Percentile|1.0.0" />
2009     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Morphology|1.0.0" />
2010     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Timely_Development|1.0.0" />
2011     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Findings_Required_Control|1.0.0" />
2012     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Consultation_Initiated|1.0.0" />
2013     </type>
2014     <mustSupport value="true" />
2015 </element>
2016 <element id="Composition.section.Untersuchungen.section.Ultraschall.sec
tion:Ultraschall_II.entry.reference">
2017     <path value="Composition.section.section.section.entry.reference" />
2018     <min value="1" />
2019     <mustSupport value="true" />
2020 </element>
2021 <element id="Composition.section.Untersuchungen.section.Ultraschall.sec
tion:Ultraschall_II.entry.type">
2022     <path value="Composition.section.section.section.entry.type" />
2023     <max value="0" />
2024 </element>
2025 <element id="Composition.section.Untersuchungen.section.Ultraschall.sec
tion:Ultraschall_II.entry.identifizier">
2026     <path value="Composition.section.section.section.entry.identifizier" />
2027     <max value="0" />
2028 </element>
2029 <element id="Composition.section.Untersuchungen.section.Ultraschall.sec
tion:Ultraschall_II.entry.display">
2030     <path value="Composition.section.section.section.entry.display" />
2031     <max value="0" />
2032 </element>
2033 <element id="Composition.section.Untersuchungen.section.Ultraschall.sec
tion:Ultraschall_II.emptyReason">
2034     <path value="Composition.section.section.section.emptyReason" />
2035     <max value="0" />
2036 </element>
2037 <element id="Composition.section.Untersuchungen.section.Ultraschall.sec
tion:Ultraschall_II.section">
2038     <path value="Composition.section.section.section.section" />
2039     <max value="0" />
2040 </element>
2041 <element id="Composition.section.Untersuchungen.section.Ultraschall.sec
tion:Ultraschall_III">
2042     <path value="Composition.section.section.section" />
2043     <sliceName value="Ultraschall_III" />
2044     <max value="1" />
2045     <mustSupport value="true" />
2046 </element>

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2047     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.title">
2048         <path value="Composition.section.section.section.title" />
2049         <min value="1" />
2050         <fixedString value="III. Screening" />
2051         <mustSupport value="true" />
2052     </element>
2053     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.code">
2054         <path value="Composition.section.section.section.code" />
2055         <max value="0" />
2056     </element>
2057     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.author">
2058         <path value="Composition.section.section.section.author" />
2059         <max value="0" />
2060     </element>
2061     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.focus">
2062         <path value="Composition.section.section.section.focus" />
2063         <max value="0" />
2064     </element>
2065     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.text">
2066         <path value="Composition.section.section.section.text" />
2067         <max value="0" />
2068     </element>
2069     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.mode">
2070         <path value="Composition.section.section.section.mode" />
2071         <max value="0" />
2072     </element>
2073     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.orderedBy">
2074         <path value="Composition.section.section.section.orderedBy" />
2075         <max value="0" />
2076     </element>
2077     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.entry">
2078         <path value="Composition.section.section.section.entry" />
2079         <min value="1" />
2080         <type>
2081             <code value="Reference" />
2082             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_III|1.0.0" />
2083             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Singleton_Pregnancy|1.0.0" />
2084             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Heart_Action|1.0.0" />
2085             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Localisation_Placenta|1.0.0" />
2086             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Position|1.0.0" />
2087             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_III|1.0.0" />
2088             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Percentile|1.0.0" />
2089             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Timely_Development|1.0.0" />

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2090     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Findings_Required_Control|1.0.0" />
2091     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Consultation_Initiated|1.0.0" />
2092   </type>
2093   <mustSupport value="true" />
2094 </element>
2095   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.entry.reference">
2096     <path value="Composition.section.section.section.entry.reference" />
2097     <min value="1" />
2098     <mustSupport value="true" />
2099   </element>
2100   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.entry.type">
2101     <path value="Composition.section.section.section.entry.type" />
2102     <max value="0" />
2103   </element>
2104   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.entry.identifizier">
2105     <path value="Composition.section.section.section.entry.identifizier" />
2106     <max value="0" />
2107   </element>
2108   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.entry.display">
2109     <path value="Composition.section.section.section.entry.display" />
2110     <max value="0" />
2111   </element>
2112   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.emptyReason">
2113     <path value="Composition.section.section.section.emptyReason" />
2114     <max value="0" />
2115   </element>
2116   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:Ultraschall_III.section">
2117     <path value="Composition.section.section.section.section" />
2118     <max value="0" />
2119   </element>
2120   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen">
2121     <path value="Composition.section.section.section" />
2122     <sliceName value="WeitereUltraschallUntersuchungen" />
2123     <mustSupport value="true" />
2124   </element>
2125   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.title">
2126     <path value="Composition.section.section.section.title" />
2127     <min value="1" />
2128     <fixedString value="Weitere Ultraschall-Untersuchungen" />
2129     <mustSupport value="true" />
2130   </element>
2131   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code">
2132     <path value="Composition.section.section.section.code" />
2133     <min value="1" />
2134     <mustSupport value="true" />
2135   </element>
2136   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code.coding">
2137     <path value="Composition.section.section.section.code.coding" />

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2138     <min value="1" />
2139     <max value="1" />
2140     <mustSupport value="true" />
2141   </element>
2142   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code.coding.system">
2143     <path value="Composition.section.section.section.code.coding.system"
/>
2144     <min value="1" />
2145     <fixedUri value="http://snomed.info/sct" />
2146   </element>
2147   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code.coding.version">
2148     <path value="Composition.section.section.section.code.coding.version"
/>
2149     <min value="1" />
2150     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2151   </element>
2152   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code.coding.code">
2153     <path value="Composition.section.section.section.code.coding.code" />
2154     <min value="1" />
2155     <fixedCode value="169220006" />
2156   </element>
2157   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code.coding.display">
2158     <path value="Composition.section.section.section.code.coding.display"
/>
2159     <min value="1" />
2160   </element>
2161   <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code.coding.display.extension">
2162     <path value="Composition.section.section.section.code.coding.display.
extension" />
2163     < slicing>
2164       < discriminator>
2165         < type value="value" />
2166         < path value="url" />
2167       </ discriminator>
2168       < rules value="open" />
2169     </ slicing>
2170   </ element>
2171   < element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code.coding.display.extension:anzeig
eNameCodeSnomed">
2172     < path value="Composition.section.section.section.code.coding.display.
extension" />
2173     < sliceName value="anzeigenameCodeSnomed" />
2174     < min value="1" />
2175     < max value="1" />
2176     < type>
2177       < code value="Extension" />
2178       < profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
2179     </ type>
2180     < mustSupport value="true" />
2181   </ element>

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2182     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code.coding.display.extension:anzeige
nameCodeSnomed.extension">
2183         <path value="Composition.section.section.section.code.coding.display.
extension.extension" />
2184         <slicing>
2185             <discriminator>
2186                 <type value="value" />
2187                 <path value="url" />
2188             </discriminator>
2189             <rules value="open" />
2190         </slicing>
2191     </element>
2192     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code.coding.display.extension:anzeige
nameCodeSnomed.extension:content">
2193         <path value="Composition.section.section.section.code.coding.display.
extension.extension" />
2194         <sliceName value="content" />
2195         <mustSupport value="true" />
2196     </element>
2197     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code.coding.display.extension:anzeige
nameCodeSnomed.extension:content.value[x]">
2198         <path value="Composition.section.section.section.code.coding.display.
extension.extension.value[x]" />
2199         <mustSupport value="true" />
2200     </element>
2201     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code.coding.display.extension:anzeige
nameCodeSnomed.extension:content.value[x]:valueString">
2202         <path value="Composition.section.section.section.code.coding.display.
extension.extension.valueString" />
2203         <sliceName value="valueString" />
2204         <min value="1" />
2205         <fixedString value="Weitere Ultraschall-Untersuchungen" />
2206         <mustSupport value="true" />
2207     </element>
2208     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code.coding.userSelected">
2209         <path value="Composition.section.section.section.code.coding.userSele
cted" />
2210         <max value="0" />
2211     </element>
2212     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.code.text">
2213         <path value="Composition.section.section.section.code.text" />
2214         <max value="0" />
2215     </element>
2216     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.author">
2217         <path value="Composition.section.section.section.author" />
2218         <max value="0" />
2219     </element>
2220     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.focus">
2221         <path value="Composition.section.section.section.focus" />
2222         <max value="0" />
2223     </element>

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2224     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.text">
2225         <path value="Composition.section.section.section.text" />
2226         <max value="0" />
2227     </element>
2228     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.mode">
2229         <path value="Composition.section.section.section.mode" />
2230         <max value="0" />
2231     </element>
2232     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.orderedBy">
2233         <path value="Composition.section.section.section.orderedBy" />
2234         <max value="0" />
2235     </element>
2236     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.entry">
2237         <path value="Composition.section.section.section.entry" />
2238         <min value="1" />
2239         <max value="1" />
2240         <type>
2241             <code value="Reference" />
2242             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Other_Ultrasound_Studies|1.0.0" />
2243         </type>
2244         <mustSupport value="true" />
2245     </element>
2246     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.entry.reference">
2247         <path value="Composition.section.section.section.entry.reference" />
2248         <min value="1" />
2249         <mustSupport value="true" />
2250     </element>
2251     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.entry.type">
2252         <path value="Composition.section.section.section.entry.type" />
2253         <max value="0" />
2254     </element>
2255     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.entry.identifler">
2256         <path value="Composition.section.section.section.entry.identifler" />
2257         <max value="0" />
2258     </element>
2259     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.entry.display">
2260         <path value="Composition.section.section.section.entry.display" />
2261         <max value="0" />
2262     </element>
2263     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.emptyReason">
2264         <path value="Composition.section.section.section.emptyReason" />
2265         <max value="0" />
2266     </element>
2267     <element id="Composition.section:Untersuchungen.section:Ultraschall.sec
tion:WeitereUltraschallUntersuchungen.section">
2268         <path value="Composition.section.section.section" />
2269         <max value="0" />
2270     </element>
2271     <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie">

```

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2272     <path value="Composition.section.section" />
2273     <sliceName value="Cardiotokographie" />
2274     <max value="1" />
2275     <mustSupport value="true" />
2276   </element>
2277   <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.title">
2278     <path value="Composition.section.section.title" />
2279     <min value="1" />
2280     <fixedString value="Cardiotokographie" />
2281     <mustSupport value="true" />
2282   </element>
2283   <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.code">
2284     <path value="Composition.section.section.code" />
2285     <max value="0" />
2286   </element>
2287   <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.author">
2288     <path value="Composition.section.section.author" />
2289     <max value="0" />
2290   </element>
2291   <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.focus">
2292     <path value="Composition.section.section.focus" />
2293     <max value="0" />
2294   </element>
2295   <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.text">
2296     <path value="Composition.section.section.text" />
2297     <max value="0" />
2298   </element>
2299   <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.mode">
2300     <path value="Composition.section.section.mode" />
2301     <max value="0" />
2302   </element>
2303   <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.orderedBy">
2304     <path value="Composition.section.section.orderedBy" />
2305     <max value="0" />
2306   </element>
2307   <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.entry">
2308     <path value="Composition.section.section.entry" />
2309     <min value="1" />
2310     <type>
2311       <code value="Reference" />
2312       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Cardiotocography|1.0.0" />
2313     </type>
2314     <mustSupport value="true" />
2315   </element>
2316   <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.entry.reference">
2317     <path value="Composition.section.section.entry.reference" />
2318     <min value="1" />
2319     <mustSupport value="true" />
2320   </element>

```

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2321     <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.entry.type">
2322         <path value="Composition.section.section.entry.type" />
2323         <max value="0" />
2324     </element>
2325     <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.entry.identifizier">
2326         <path value="Composition.section.section.entry.identifizier" />
2327         <max value="0" />
2328     </element>
2329     <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.entry.display">
2330         <path value="Composition.section.section.entry.display" />
2331         <max value="0" />
2332     </element>
2333     <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.emptyReason">
2334         <path value="Composition.section.section.emptyReason" />
2335         <max value="0" />
2336     </element>
2337     <element id="Composition.section:Untersuchungen.section:Cardiotokograph
ie.section">
2338         <path value="Composition.section.section.section" />
2339         <max value="0" />
2340     </element>
2341     <element id="Composition.section:Untersuchungen.section:Epikrise">
2342         <path value="Composition.section.section" />
2343         <sliceName value="Epikrise" />
2344         <max value="1" />
2345         <mustSupport value="true" />
2346     </element>
2347     <element id="Composition.section:Untersuchungen.section:Epikrise.title">
2348         <path value="Composition.section.section.title" />
2349         <min value="1" />
2350         <fixedString value="Abschluss-Untersuchung/Epikrise" />
2351         <mustSupport value="true" />
2352     </element>
2353     <element id="Composition.section:Untersuchungen.section:Epikrise.code">
2354         <path value="Composition.section.section.code" />
2355         <max value="0" />
2356     </element>
2357     <element id="Composition.section:Untersuchungen.section:Epikrise.author
">
2358         <path value="Composition.section.section.author" />
2359         <max value="0" />
2360     </element>
2361     <element id="Composition.section:Untersuchungen.section:Epikrise.focus">
2362         <path value="Composition.section.section.focus" />
2363         <max value="0" />
2364     </element>
2365     <element id="Composition.section:Untersuchungen.section:Epikrise.text">
2366         <path value="Composition.section.section.text" />
2367         <max value="0" />
2368     </element>
2369     <element id="Composition.section:Untersuchungen.section:Epikrise.mode">
2370         <path value="Composition.section.section.mode" />
2371         <max value="0" />
2372     </element>
2373     <element id="Composition.section:Untersuchungen.section:Epikrise.order
dBy">

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2374     <path value="Composition.section.section.orderedBy" />
2375     <max value="0" />
2376   </element>
2377   <element id="Composition.section:Untersuchungen.section:Epikrise.entry">
2378     <path value="Composition.section.section.entry" />
2379     <max value="0" />
2380   </element>
2381   <element id="Composition.section:Untersuchungen.section:Epikrise.entry.
reference">
2382     <path value="Composition.section.section.entry.reference" />
2383     <min value="1" />
2384   </element>
2385   <element id="Composition.section:Untersuchungen.section:Epikrise.entry.
type">
2386     <path value="Composition.section.section.entry.type" />
2387     <max value="0" />
2388   </element>
2389   <element id="Composition.section:Untersuchungen.section:Epikrise.entry.
identifizier">
2390     <path value="Composition.section.section.entry.identifizier" />
2391     <max value="0" />
2392   </element>
2393   <element id="Composition.section:Untersuchungen.section:Epikrise.entry.
display">
2394     <path value="Composition.section.section.entry.display" />
2395     <max value="0" />
2396   </element>
2397   <element id="Composition.section:Untersuchungen.section:Epikrise.emptyR
eason">
2398     <path value="Composition.section.section.emptyReason" />
2399     <max value="0" />
2400   </element>
2401   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n">
2402     <path value="Composition.section.section.section" />
2403     <slicing>
2404       <discriminator>
2405         <type value="value" />
2406         <path value="title" />
2407       </discriminator>
2408       <rules value="closed" />
2409     </slicing>
2410     <mustSupport value="true" />
2411   </element>
2412   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft">
2413     <path value="Composition.section.section.section" />
2414     <sliceName value="Schwangerschaft" />
2415     <max value="1" />
2416     <mustSupport value="true" />
2417   </element>
2418   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.title">
2419     <path value="Composition.section.section.section.title" />
2420     <min value="1" />
2421     <fixedString value="Schwangerschaft" />
2422     <mustSupport value="true" />
2423   </element>
2424   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.code">

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2425     <path value="Composition.section.section.section.code" />
2426     <max value="0" />
2427 </element>
2428     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.author">
2429         <path value="Composition.section.section.section.author" />
2430         <max value="0" />
2431     </element>
2432     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.focus">
2433         <path value="Composition.section.section.section.focus" />
2434         <max value="0" />
2435     </element>
2436     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.text">
2437         <path value="Composition.section.section.section.text" />
2438         <max value="0" />
2439     </element>
2440     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.mode">
2441         <path value="Composition.section.section.section.mode" />
2442         <max value="0" />
2443     </element>
2444     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.orderedBy">
2445         <path value="Composition.section.section.section.orderedBy" />
2446         <max value="0" />
2447     </element>
2448     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.entry">
2449         <path value="Composition.section.section.section.entry" />
2450         <min value="1" />
2451         <type>
2452             <code value="Reference" />
2453             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Pregnancy_Examination_Discharge_Summary|
1.0.0" />
2454             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Age|1.0.0" />
2455             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Gravida|1.0.0" />
2456             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Para|1.0.0" />
2457             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Number_Of_Checkups|1.0.0" />
2458             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Presentation_At_Birth_Clinic|1.0.0" />
2459             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Inpatient_Stay_During_Pregnancy|1.0.0" />
2460         </type>
2461         <mustSupport value="true" />
2462     </element>
2463     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.entry.reference">
2464         <path value="Composition.section.section.section.entry.reference" />
2465         <min value="1" />
2466         <mustSupport value="true" />
2467     </element>
2468     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.entry.type">

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2469     <path value="Composition.section.section.section.entry.type" />
2470     <max value="0" />
2471   </element>
2472   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.entry.identifizier">
2473     <path value="Composition.section.section.section.entry.identifizier" />
2474     <max value="0" />
2475   </element>
2476   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.entry.display">
2477     <path value="Composition.section.section.section.entry.display" />
2478     <max value="0" />
2479   </element>
2480   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.emptyReason">
2481     <path value="Composition.section.section.section.emptyReason" />
2482     <max value="0" />
2483   </element>
2484   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Schwangerschaft.section">
2485     <path value="Composition.section.section.section.section" />
2486     <max value="0" />
2487   </element>
2488   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt">
2489     <path value="Composition.section.section.section" />
2490     <sliceName value="Geburt" />
2491     <max value="1" />
2492     <mustSupport value="true" />
2493   </element>
2494   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.title">
2495     <path value="Composition.section.section.section.title" />
2496     <min value="1" />
2497     <fixedString value="Geburt" />
2498     <mustSupport value="true" />
2499   </element>
2500   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code">
2501     <path value="Composition.section.section.section.code" />
2502     <min value="1" />
2503     <mustSupport value="true" />
2504   </element>
2505   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code.coding">
2506     <path value="Composition.section.section.section.code.coding" />
2507     <min value="1" />
2508     <max value="1" />
2509     <mustSupport value="true" />
2510   </element>
2511   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code.coding.system">
2512     <path value="Composition.section.section.section.code.coding.system"
/>
2513     <min value="1" />
2514     <fixedUri value="http://snomed.info/sct" />
2515   </element>
2516   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code.coding.version">

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2517     <path value="Composition.section.section.section.code.coding.version"
/>
2518     <min value="1" />
2519     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2520   </element>
2521   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code.coding.code">
2522     <path value="Composition.section.section.section.code.coding.code" />
2523     <min value="1" />
2524     <fixedCode value="118215003" />
2525   </element>
2526   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code.coding.display">
2527     <path value="Composition.section.section.section.code.coding.display"
/>
2528     <min value="1" />
2529   </element>
2530   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code.coding.display.extension">
2531     <path value="Composition.section.section.section.code.coding.display.
extension" />
2532     <licing>
2533       <discriminator>
2534         <type value="value" />
2535         <path value="url" />
2536       </discriminator>
2537       <rules value="open" />
2538     </licing>
2539   </element>
2540   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code.coding.display.extension:anzeigenameCodeSnomed">
2541     <path value="Composition.section.section.section.code.coding.display.
extension" />
2542     <sliceName value="anzeigenameCodeSnomed" />
2543     <min value="1" />
2544     <max value="1" />
2545     <type>
2546       <code value="Extension" />
2547       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
2548     </type>
2549     <mustSupport value="true" />
2550   </element>
2551   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code.coding.display.extension:anzeigenameCodeSnomed.extension">
2552     <path value="Composition.section.section.section.code.coding.display.
extension.extension" />
2553     <licing>
2554       <discriminator>
2555         <type value="value" />
2556         <path value="url" />
2557       </discriminator>
2558       <rules value="open" />
2559     </licing>
2560   </element>
2561   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code.coding.display.extension:anzeigenameCodeSnomed.extension:cont
ent">

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2562     <path value="Composition.section.section.section.code.coding.display.
extension.extension" />
2563     <sliceName value="content" />
2564     <mustSupport value="true" />
2565   </element>
2566   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code.coding.display.extension:anzeigenameCodeSnomed.extension:cont
ent.value[x]">
2567     <path value="Composition.section.section.section.code.coding.display.
extension.extension.value[x]" />
2568     <mustSupport value="true" />
2569   </element>
2570   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code.coding.display.extension:anzeigenameCodeSnomed.extension:cont
ent.value[x]:valueString">
2571     <path value="Composition.section.section.section.code.coding.display.
extension.extension.value[x]" />
2572     <sliceName value="valueString" />
2573     <min value="1" />
2574     <fixedString value="Geburt" />
2575   </element>
2576   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code.coding.userSelected">
2577     <path value="Composition.section.section.section.code.coding.userSele
cted" />
2578     <max value="0" />
2579   </element>
2580   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.code.text">
2581     <path value="Composition.section.section.section.code.text" />
2582     <max value="0" />
2583   </element>
2584   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.author">
2585     <path value="Composition.section.section.section.author" />
2586     <max value="0" />
2587   </element>
2588   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.focus">
2589     <path value="Composition.section.section.section.focus" />
2590     <max value="0" />
2591   </element>
2592   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.text">
2593     <path value="Composition.section.section.section.text" />
2594     <max value="0" />
2595   </element>
2596   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.mode">
2597     <path value="Composition.section.section.section.mode" />
2598     <max value="0" />
2599   </element>
2600   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.orderedBy">
2601     <path value="Composition.section.section.section.orderedBy" />
2602     <max value="0" />
2603   </element>
2604   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.entry">
2605     <path value="Composition.section.section.section.entry" />

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2606     <max value="2" />
2607     <type>
2608         <code value="Reference" />
2609         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Birth_Examination_Delivery_Information|
1.0.0" />
2610         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_External_Birth|1.0.0" />
2611     </type>
2612 </element>
2613 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.entry.reference">
2614     <path value="Composition.section.section.section.entry.reference" />
2615     <min value="1" />
2616 </element>
2617 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.entry.type">
2618     <path value="Composition.section.section.section.entry.type" />
2619     <max value="0" />
2620 </element>
2621 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.entry.identifizier">
2622     <path value="Composition.section.section.section.entry.identifizier" />
2623     <max value="0" />
2624 </element>
2625 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.entry.display">
2626     <path value="Composition.section.section.section.entry.display" />
2627     <max value="0" />
2628 </element>
2629 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.emptyReason">
2630     <path value="Composition.section.section.section.emptyReason" />
2631     <max value="0" />
2632 </element>
2633 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section">
2634     <path value="Composition.section.section.section.section" />
2635     <max value="1" />
2636     <mustSupport value="true" />
2637 </element>
2638 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.title">
2639     <path value="Composition.section.section.section.section.title" />
2640     <min value="1" />
2641     <fixedString value="Angaben zum Kind" />
2642     <mustSupport value="true" />
2643 </element>
2644 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.code">
2645     <path value="Composition.section.section.section.section.code" />
2646     <max value="0" />
2647 </element>
2648 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.author">
2649     <path value="Composition.section.section.section.section.author" />
2650     <max value="0" />
2651 </element>
2652 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.focus">

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2653     <path value="Composition.section.section.section.section.focus" />
2654     <max value="0" />
2655   </element>
2656   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.text">
2657     <path value="Composition.section.section.section.section.text" />
2658     <max value="0" />
2659   </element>
2660   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.mode">
2661     <path value="Composition.section.section.section.section.mode" />
2662     <max value="0" />
2663   </element>
2664   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.orderedBy">
2665     <path value="Composition.section.section.section.section.orderedBy" /
>
2666     <max value="0" />
2667   </element>
2668   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.entry">
2669     <path value="Composition.section.section.section.section.entry" />
2670     <type>
2671       <code value="Reference" />
2672       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Birth_Examination_Child_Information|1.0.0"
/>
2673       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Child|1.0.0" />
2674       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Live_Birth|1.0.0" />
2675       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Birth_Mode|1.0.0" />
2676       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Position|1.0.0" />
2677       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Weight_Child|1.0.0" />
2678       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Head_Circumference|1.0.0" />
2679       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Birth_Height|1.0.0" />
2680       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_pH_Value_Umbilical_Artery|1.0.0" />
2681       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Malformation|1.0.0" />
2682     </type>
2683     <mustSupport value="true" />
2684   </element>
2685   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.entry.reference">
2686     <path value="Composition.section.section.section.section.entry.refere
nce" />
2687     <min value="1" />
2688     <mustSupport value="true" />
2689   </element>
2690   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.entry.type">
2691     <path value="Composition.section.section.section.section.entry.type"
/>
2692     <max value="0" />

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2693     </element>
2694     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.entry.identif ier">
2695         <path value="Composition.section.section.section.section.entry.identi
fier" />
2696         <max value="0" />
2697     </element>
2698     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.entry.display">
2699         <path value="Composition.section.section.section.section.entry.displa
y" />
2700         <max value="0" />
2701     </element>
2702     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.emptyReason">
2703         <path value="Composition.section.section.section.section.emptyReason"
/>
2704         <max value="0" />
2705     </element>
2706     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section">
2707         <path value="Composition.section.section.section.section.section" />
2708         <max value="1" />
2709         <mustSupport value="true" />
2710     </element>
2711     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.title">
2712         <path value="Composition.section.section.section.section.section.titl
e" />
2713         <min value="1" />
2714         <fixedString value="Apgar-Score" />
2715         <mustSupport value="true" />
2716     </element>
2717     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code">
2718         <path value="Composition.section.section.section.section.section.code
" />
2719         <min value="1" />
2720         <mustSupport value="true" />
2721     </element>
2722     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code.coding">
2723         <path value="Composition.section.section.section.section.section.code
.coding" />
2724         <min value="1" />
2725         <max value="1" />
2726         <mustSupport value="true" />
2727     </element>
2728     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code.coding.system">
2729         <path value="Composition.section.section.section.section.section.code
.coding.system" />
2730         <min value="1" />
2731         <fixedUri value="http://snomed.info/sct" />
2732     </element>
2733     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code.coding.version">
2734         <path value="Composition.section.section.section.section.section.code
.coding.version" />
2735         <min value="1" />

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2736     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
2737   </element>
2738   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code.coding.code">
2739     <path value="Composition.section.section.section.section.section.code
.coding.code" />
2740     <min value="1" />
2741     <fixedCode value="249228009" />
2742   </element>
2743   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code.coding.display">
2744     <path value="Composition.section.section.section.section.section.section.code
.coding.display" />
2745     <min value="1" />
2746   </element>
2747   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code.coding.display.extension">
2748     <path value="Composition.section.section.section.section.section.section.code
.coding.display.extension" />
2749     <slicing>
2750       <discriminator>
2751         <type value="value" />
2752         <path value="url" />
2753       </discriminator>
2754       <rules value="open" />
2755     </slicing>
2756   </element>
2757   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code.coding.display.extension:anzeigenameCodeSnome
d">
2758     <path value="Composition.section.section.section.section.section.section.code
.coding.display.extension" />
2759     <sliceName value="anzeigenameCodeSnomed" />
2760     <min value="1" />
2761     <max value="1" />
2762     <type>
2763       <code value="Extension" />
2764       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
2765     </type>
2766     <mustSupport value="true" />
2767   </element>
2768   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code.coding.display.extension:anzeigenameCodeSnome
d.extension">
2769     <path value="Composition.section.section.section.section.section.section.code
.coding.display.extension.extension" />
2770     <slicing>
2771       <discriminator>
2772         <type value="value" />
2773         <path value="url" />
2774       </discriminator>
2775       <rules value="open" />
2776     </slicing>
2777   </element>
2778   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code.coding.display.extension:anzeigenameCodeSnome
d.extension:content">

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2779     <path value="Composition.section.section.section.section.code
2780     .coding.display.extension.extension" />
2781     <sliceName value="content" />
2782     <mustSupport value="true" />
2783   </element>
2784   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code.coding.display.extension:anzeigenameCodeSnome
d.extension:content.value[x]">
2785     <path value="Composition.section.section.section.section.section.code
2786     .coding.display.extension.extension.value[x]" />
2787     <mustSupport value="true" />
2788   </element>
2789   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code.coding.display.extension:anzeigenameCodeSnome
d.extension:content.value[x]:valueString">
2790     <path value="Composition.section.section.section.section.section.code
2791     .coding.display.extension.extension.valueString" />
2792     <sliceName value="valueString" />
2793     <min value="1" />
2794     <fixedString value="Apgar-Score" />
2795     <mustSupport value="true" />
2796   </element>
2797   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code.coding.userSelected">
2798     <path value="Composition.section.section.section.section.section.code
2799     .coding.userSelected" />
2800     <max value="0" />
2801   </element>
2802   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.code.text">
2803     <path value="Composition.section.section.section.section.section.code
2804     .text" />
2805     <max value="0" />
2806   </element>
2807   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.author">
2808     <path value="Composition.section.section.section.section.section.auth
2809     or" />
2810     <max value="0" />
2811   </element>
2812   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.focus">
2813     <path value="Composition.section.section.section.section.section.focu
2814     s" />
2815     <max value="0" />
2816   </element>
2817   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.text">
2818     <path value="Composition.section.section.section.section.section.text
" />
2819     <max value="0" />
2820   </element>
2821   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.mode">
2822     <path value="Composition.section.section.section.section.section.mode
" />
2823     <max value="0" />
2824   </element>
2825   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Geburt.section.section.orderedBy">

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2819     <path value="Composition.section.section.section.section.section.orderBy" />
2820     <max value="0" />
2821   </element>
2822   <element id="Composition.section:Untersuchungen.section:Epikrise.section:Geburt.section.section.entry">
2823     <path value="Composition.section.section.section.section.section.entry" />
2824     <type>
2825       <code value="Reference" />
2826       <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Observation_Apgar_Score|1.0.0" />
2827     </type>
2828     <mustSupport value="true" />
2829   </element>
2830   <element id="Composition.section:Untersuchungen.section:Epikrise.section:Geburt.section.section.entry.reference">
2831     <path value="Composition.section.section.section.section.section.entry.reference" />
2832     <min value="1" />
2833     <mustSupport value="true" />
2834   </element>
2835   <element id="Composition.section:Untersuchungen.section:Epikrise.section:Geburt.section.section.entry.type">
2836     <path value="Composition.section.section.section.section.section.entry.type" />
2837     <max value="0" />
2838   </element>
2839   <element id="Composition.section:Untersuchungen.section:Epikrise.section:Geburt.section.section.entry.identifier">
2840     <path value="Composition.section.section.section.section.section.entry.identifier" />
2841     <max value="0" />
2842   </element>
2843   <element id="Composition.section:Untersuchungen.section:Epikrise.section:Geburt.section.section.entry.display">
2844     <path value="Composition.section.section.section.section.section.entry.display" />
2845     <max value="0" />
2846   </element>
2847   <element id="Composition.section:Untersuchungen.section:Epikrise.section:Geburt.section.section.emptyReason">
2848     <path value="Composition.section.section.section.section.section.emptyReason" />
2849     <max value="0" />
2850   </element>
2851   <element id="Composition.section:Untersuchungen.section:Epikrise.section:Geburt.section.section">
2852     <path value="Composition.section.section.section.section.section.section" />
2853     <max value="0" />
2854   </element>
2855   <element id="Composition.section:Untersuchungen.section:Epikrise.section:Wochenbett">
2856     <path value="Composition.section.section.section" />
2857     <sliceName value="Wochenbett" />
2858     <max value="1" />
2859     <mustSupport value="true" />
2860   </element>

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2861     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.title">
2862       <path value="Composition.section.section.section.title" />
2863       <min value="1" />
2864       <fixedString value="Erste Untersuchung nach Entbindung
(Wochenbett)" />
2865       <mustSupport value="true" />
2866     </element>
2867     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.code">
2868       <path value="Composition.section.section.section.code" />
2869       <max value="0" />
2870     </element>
2871     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.author">
2872       <path value="Composition.section.section.section.author" />
2873       <max value="0" />
2874     </element>
2875     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.focus">
2876       <path value="Composition.section.section.section.focus" />
2877       <max value="0" />
2878     </element>
2879     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.text">
2880       <path value="Composition.section.section.section.text" />
2881       <max value="0" />
2882     </element>
2883     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.mode">
2884       <path value="Composition.section.section.section.mode" />
2885       <max value="0" />
2886     </element>
2887     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.orderedBy">
2888       <path value="Composition.section.section.section.orderedBy" />
2889       <max value="0" />
2890     </element>
2891     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.entry">
2892       <path value="Composition.section.section.section.entry" />
2893       <max value="1" />
2894       <type>
2895         <code value="Reference" />
2896         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_First_Examination_After_Childbirth|1.0.0"
/>
2897       </type>
2898       <mustSupport value="true" />
2899     </element>
2900     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.entry.reference">
2901       <path value="Composition.section.section.section.entry.reference" />
2902       <min value="1" />
2903       <mustSupport value="true" />
2904     </element>
2905     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.entry.type">
2906       <path value="Composition.section.section.section.entry.type" />
2907       <max value="0" />

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2908     </element>
2909     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.entry.identifizier">
2910         <path value="Composition.section.section.section.entry.identifizier" />
2911         <max value="0" />
2912     </element>
2913     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.entry.display">
2914         <path value="Composition.section.section.section.entry.display" />
2915         <max value="0" />
2916     </element>
2917     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.emptyReason">
2918         <path value="Composition.section.section.section.emptyReason" />
2919         <max value="0" />
2920     </element>
2921     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section">
2922         <path value="Composition.section.section.section.section" />
2923         <slicing>
2924             <discriminator>
2925                 <type value="value" />
2926                 <path value="title" />
2927             </discriminator>
2928             <rules value="closed" />
2929         </slicing>
2930         <max value="2" />
2931         <mustSupport value="true" />
2932     </element>
2933     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter">
2934         <path value="Composition.section.section.section.section" />
2935         <sliceName value="AngabenZurMutter" />
2936         <max value="1" />
2937         <mustSupport value="true" />
2938     </element>
2939     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.title">
2940         <path value="Composition.section.section.section.section.title" />
2941         <min value="1" />
2942         <fixedString value="Angaben zur Mutter" />
2943         <mustSupport value="true" />
2944     </element>
2945     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.code">
2946         <path value="Composition.section.section.section.section.code" />
2947         <max value="0" />
2948     </element>
2949     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.author">
2950         <path value="Composition.section.section.section.section.author" />
2951         <max value="0" />
2952     </element>
2953     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.focus">
2954         <path value="Composition.section.section.section.section.focus" />
2955         <max value="0" />
2956     </element>
2957     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.text">

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2958     <path value="Composition.section.section.section.section.text" />
2959     <max value="0" />
2960   </element>
2961   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.mode">
2962     <path value="Composition.section.section.section.section.mode" />
2963     <max value="0" />
2964   </element>
2965   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.orderedBy">
2966     <path value="Composition.section.section.section.section.orderedBy" /
>
2967     <max value="0" />
2968   </element>
2969   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.entry">
2970     <path value="Composition.section.section.section.section.entry" />
2971     <type>
2972       <code value="Reference" />
2973       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Puerperium_Normal|1.0.0" />
2974       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Gynecological_Finding_Normal|1.0.0" />
2975       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Anti_D_Prophylaxis_Post_Partum|1.0.0" />
2976       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Advice_On_Iodine_Intake|1.0.0" />
2977       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Blood_Pressure|1.0.0" />
2978     </type>
2979     <mustSupport value="true" />
2980   </element>
2981   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.entry.reference">
2982     <path value="Composition.section.section.section.section.entry.refere
nce" />
2983     <min value="1" />
2984     <mustSupport value="true" />
2985   </element>
2986   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.entry.type">
2987     <path value="Composition.section.section.section.section.entry.type"
/>
2988     <max value="0" />
2989   </element>
2990   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.entry.identifier">
2991     <path value="Composition.section.section.section.section.entry.identi
fier" />
2992     <max value="0" />
2993   </element>
2994   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.entry.display">
2995     <path value="Composition.section.section.section.section.entry.displa
y" />
2996     <max value="0" />
2997   </element>
2998   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.emptyReason">

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2999     <path value="Composition.section.section.section.section.emptyReason"
/>
3000     <max value="0" />
3001   </element>
3002   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZurMutter.section">
3003     <path value="Composition.section.section.section.section.section" />
3004     <max value="0" />
3005   </element>
3006   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind">
3007     <path value="Composition.section.section.section.section" />
3008     <sliceName value="AngabenZumKind" />
3009     <max value="1" />
3010     <mustSupport value="true" />
3011   </element>
3012   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.title">
3013     <path value="Composition.section.section.section.section.title" />
3014     <min value="1" />
3015     <fixedString value="Angaben zum Kind" />
3016     <mustSupport value="true" />
3017   </element>
3018   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code">
3019     <path value="Composition.section.section.section.section.code" />
3020     <min value="1" />
3021     <mustSupport value="true" />
3022   </element>
3023   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code.coding">
3024     <path value="Composition.section.section.section.section.code.coding"
/>
3025     <min value="1" />
3026     <max value="1" />
3027     <mustSupport value="true" />
3028   </element>
3029   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code.coding.system">
3030     <path value="Composition.section.section.section.section.code.coding.
system" />
3031     <min value="1" />
3032     <fixedUri value="http://snomed.info/sct" />
3033   </element>
3034   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code.coding.version">
3035     <path value="Composition.section.section.section.section.code.coding.
version" />
3036     <min value="1" />
3037     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
3038   </element>
3039   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code.coding.code">
3040     <path value="Composition.section.section.section.section.code.coding.
code" />
3041     <min value="1" />
3042     <fixedCode value="118188004" />
3043   </element>

```

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3044     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code.coding.display">
3045     <path value="Composition.section.section.section.section.code.coding.
display" />
3046     <min value="1" />
3047     </element>
3048     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code.coding.display.extension">
3049     <path value="Composition.section.section.section.section.code.coding.
display.extension" />
3050     <slicing>
3051     <discriminator>
3052     <type value="value" />
3053     <path value="url" />
3054     </discriminator>
3055     <rules value="open" />
3056     </slicing>
3057     </element>
3058     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code.coding.display.extension:anzeigena
meCodeSnomed">
3059     <path value="Composition.section.section.section.section.code.coding.
display.extension" />
3060     <sliceName value="anzeigenameCodeSnomed" />
3061     <min value="1" />
3062     <max value="1" />
3063     <type>
3064     <code value="Extension" />
3065     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
3066     </type>
3067     <mustSupport value="true" />
3068     </element>
3069     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code.coding.display.extension:anzeigena
meCodeSnomed.extension">
3070     <path value="Composition.section.section.section.section.code.coding.
display.extension.extension" />
3071     <slicing>
3072     <discriminator>
3073     <type value="value" />
3074     <path value="url" />
3075     </discriminator>
3076     <rules value="open" />
3077     </slicing>
3078     </element>
3079     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content">
3080     <path value="Composition.section.section.section.section.code.coding.
display.extension.extension" />
3081     <sliceName value="content" />
3082     <mustSupport value="true" />
3083     </element>
3084     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]">
3085     <path value="Composition.section.section.section.section.code.coding.
display.extension.extension.value[x]" />
3086     <mustSupport value="true" />

```

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3087     </element>
3088     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code.coding.display.extension:anzeigena
meCodeSnomed.extension:content.value[x]:valueString">
3089         <path value="Composition.section.section.section.section.code.coding.
display.extension.extension.value[x]" />
3090         <sliceName value="valueString" />
3091         <min value="1" />
3092         <fixedString value="Angaben zum Kind" />
3093     </element>
3094     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code.coding.userSelected">
3095         <path value="Composition.section.section.section.section.code.coding.
userSelected" />
3096         <max value="0" />
3097     </element>
3098     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.code.text">
3099         <path value="Composition.section.section.section.section.code.text" /
>
3100         <max value="0" />
3101     </element>
3102     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.author">
3103         <path value="Composition.section.section.section.section.author" />
3104         <max value="0" />
3105     </element>
3106     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.focus">
3107         <path value="Composition.section.section.section.section.focus" />
3108         <max value="0" />
3109     </element>
3110     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.text">
3111         <path value="Composition.section.section.section.section.text" />
3112         <max value="0" />
3113     </element>
3114     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.mode">
3115         <path value="Composition.section.section.section.section.mode" />
3116         <max value="0" />
3117     </element>
3118     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.orderedBy">
3119         <path value="Composition.section.section.section.section.orderedBy" /
>
3120         <max value="0" />
3121     </element>
3122     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.entry">
3123         <path value="Composition.section.section.section.section.entry" />
3124         <type>
3125             <code value="Reference" />
3126             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Blood_Group_Serology_Child|1.0.0" />
3127             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Direct_Coombstest|1.0.0" />
3128             <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Child|1.0.0" />
3129         </type>

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3130     <mustSupport value="true" />
3131   </element>
3132   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.entry.reference">
3133     <path value="Composition.section.section.section.section.entry.refere
nce" />
3134     <min value="1" />
3135     <mustSupport value="true" />
3136   </element>
3137   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.entry.type">
3138     <path value="Composition.section.section.section.section.entry.type"
/>
3139     <max value="0" />
3140   </element>
3141   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.entry.identifizier">
3142     <path value="Composition.section.section.section.section.entry.identi
fier" />
3143     <max value="0" />
3144   </element>
3145   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.entry.display">
3146     <path value="Composition.section.section.section.section.entry.displa
y" />
3147     <max value="0" />
3148   </element>
3149   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.emptyReason">
3150     <path value="Composition.section.section.section.section.emptyReason"
/>
3151     <max value="0" />
3152   </element>
3153   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:Wochenbett.section:AngabenZumKind.section">
3154     <path value="Composition.section.section.section.section.section" />
3155     <max value="0" />
3156   </element>
3157   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung">
3158     <path value="Composition.section.section.section" />
3159     <sliceName value="ZweiteUntersuchungNachEntbindung" />
3160     <max value="1" />
3161     <mustSupport value="true" />
3162   </element>
3163   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.title">
3164     <path value="Composition.section.section.section.title" />
3165     <min value="1" />
3166     <fixedString value="Zweite Untersuchung nach Entbindung" />
3167     <mustSupport value="true" />
3168   </element>
3169   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.code">
3170     <path value="Composition.section.section.section.code" />
3171     <max value="0" />
3172   </element>
3173   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.author">
3174     <path value="Composition.section.section.section.author" />

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3175     <max value="0" />
3176   </element>
3177   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.focus">
3178     <path value="Composition.section.section.section.focus" />
3179     <max value="0" />
3180   </element>
3181   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.text">
3182     <path value="Composition.section.section.section.text" />
3183     <max value="0" />
3184   </element>
3185   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.mode">
3186     <path value="Composition.section.section.section.mode" />
3187     <max value="0" />
3188   </element>
3189   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.orderedBy">
3190     <path value="Composition.section.section.section.orderedBy" />
3191     <max value="0" />
3192   </element>
3193   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.entry">
3194     <path value="Composition.section.section.section.entry" />
3195     <max value="1" />
3196     <type>
3197       <code value="Reference" />
3198       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_ClinicalImpression_Second_Examination_After_Childbirth|1.0.0"
/>
3199     </type>
3200     <mustSupport value="true" />
3201   </element>
3202   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.entry.reference">
3203     <path value="Composition.section.section.section.entry.reference" />
3204     <min value="1" />
3205     <mustSupport value="true" />
3206   </element>
3207   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.entry.type">
3208     <path value="Composition.section.section.section.entry.type" />
3209     <max value="0" />
3210   </element>
3211   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.entry.identifier">
3212     <path value="Composition.section.section.section.entry.identifier" />
3213     <max value="0" />
3214   </element>
3215   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.entry.display">
3216     <path value="Composition.section.section.section.entry.display" />
3217     <max value="0" />
3218   </element>
3219   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.emptyReason">
3220     <path value="Composition.section.section.section.emptyReason" />
3221     <max value="0" />
3222   </element>

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3223     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section">
3224         <path value="Composition.section.section.section.section" />
3225         <slicing>
3226             <discriminator>
3227                 <type value="value" />
3228                 <path value="title" />
3229             </discriminator>
3230             <rules value="closed" />
3231         </slicing>
3232         <max value="2" />
3233         <mustSupport value="true" />
3234     </element>
3235     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter">
3236         <path value="Composition.section.section.section.section" />
3237         <sliceName value="AngabenZurMutter" />
3238         <max value="1" />
3239         <mustSupport value="true" />
3240     </element>
3241     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.title">
3242         <path value="Composition.section.section.section.section.title" />
3243         <min value="1" />
3244         <fixedString value="Angaben zur Mutter" />
3245         <mustSupport value="true" />
3246     </element>
3247     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.code">
3248         <path value="Composition.section.section.section.section.code" />
3249         <max value="0" />
3250     </element>
3251     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.author">
3252         <path value="Composition.section.section.section.section.author" />
3253         <max value="0" />
3254     </element>
3255     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.focus">
3256         <path value="Composition.section.section.section.section.focus" />
3257         <max value="0" />
3258     </element>
3259     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.text">
3260         <path value="Composition.section.section.section.section.text" />
3261         <max value="0" />
3262     </element>
3263     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.mode">
3264         <path value="Composition.section.section.section.section.mode" />
3265         <max value="0" />
3266     </element>
3267     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.orderedBy">
3268         <path value="Composition.section.section.section.section.orderedBy" /
>
3269         <max value="0" />
3270     </element>
3271     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.entry">

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3272     <path value="Composition.section.section.section.section.entry" />
3273     <type>
3274         <code value="Reference" />
3275         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Gynecological_Finding_Normal|1.0.0" />
3276         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine|1.0.0" />
3277         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Sugar|1.0.0" />
3278         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Protein|1.0.0" />
3279         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Sediment|1.0.0" />
3280         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Blood_Pressure|1.0.0" />
3281         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Breastfeeding_Behavior|1.0.0" />
3282     </type>
3283     <mustSupport value="true" />
3284 </element>
3285 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.entry.reference
">
3286     <path value="Composition.section.section.section.section.entry.refere
nce" />
3287     <min value="1" />
3288     <mustSupport value="true" />
3289 </element>
3290 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.entry.type">
3291     <path value="Composition.section.section.section.section.entry.type"
/>
3292     <max value="0" />
3293 </element>
3294 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.entry.identifie
r">
3295     <path value="Composition.section.section.section.section.entry.identi
fier" />
3296     <max value="0" />
3297 </element>
3298 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.entry.display">
3299     <path value="Composition.section.section.section.section.entry.displa
y" />
3300     <max value="0" />
3301 </element>
3302 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.emptyReason">
3303     <path value="Composition.section.section.section.section.emptyReason"
/>
3304     <max value="0" />
3305 </element>
3306 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZurMutter.section">
3307     <path value="Composition.section.section.section.section.section" />
3308     <max value="0" />
3309 </element>
3310 <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind">

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3311     <path value="Composition.section.section.section" />
3312     <sliceName value="AngabenZumKind" />
3313     <max value="1" />
3314     <mustSupport value="true" />
3315 </element>
3316     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.title">
3317         <path value="Composition.section.section.section.section.title" />
3318         <min value="1" />
3319         <fixedString value="Angaben zum Kind" />
3320         <mustSupport value="true" />
3321     </element>
3322     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code">
3323         <path value="Composition.section.section.section.section.code" />
3324         <min value="1" />
3325         <mustSupport value="true" />
3326     </element>
3327     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code.coding">
3328         <path value="Composition.section.section.section.section.code.coding"
/>
3329         <min value="1" />
3330         <max value="1" />
3331         <mustSupport value="true" />
3332     </element>
3333     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code.coding syste
m">
3334         <path value="Composition.section.section.section.code.coding.
system" />
3335         <min value="1" />
3336         <fixedUri value="http://snomed.info/sct" />
3337     </element>
3338     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code.coding.versi
on">
3339         <path value="Composition.section.section.section.code.coding.
version" />
3340         <min value="1" />
3341         <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
3342     </element>
3343     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code.coding.code"
>
3344         <path value="Composition.section.section.section.code.coding.
code" />
3345         <min value="1" />
3346         <fixedCode value="118188004" />
3347     </element>
3348     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code.coding.displ
ay">
3349         <path value="Composition.section.section.section.code.coding.
display" />
3350         <min value="1" />
3351     </element>

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3352     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code.coding.displ
ay.extension">
3353     <path value="Composition.section.section.section.section.code.coding.
display.extension" />
3354     <slicing>
3355         <discriminator>
3356             <type value="value" />
3357             <path value="url" />
3358         </discriminator>
3359         <rules value="open" />
3360     </slicing>
3361 </element>
3362     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code.coding.displ
ay.extension:anzeigenameCodeSnomed">
3363     <path value="Composition.section.section.section.section.section.code.coding.
display.extension" />
3364     <sliceName value="anzeigenameCodeSnomed" />
3365     <min value="1" />
3366     <max value="1" />
3367     <type>
3368         <code value="Extension" />
3369         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
3370     </type>
3371     <mustSupport value="true" />
3372 </element>
3373     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code.coding.displ
ay.extension:anzeigenameCodeSnomed.extension">
3374     <path value="Composition.section.section.section.section.section.code.coding.
display.extension.extension" />
3375     <slicing>
3376         <discriminator>
3377             <type value="value" />
3378             <path value="url" />
3379         </discriminator>
3380         <rules value="open" />
3381     </slicing>
3382 </element>
3383     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code.coding.displ
ay.extension:anzeigenameCodeSnomed.extension:content">
3384     <path value="Composition.section.section.section.section.section.code.coding.
display.extension.extension" />
3385     <sliceName value="content" />
3386     <mustSupport value="true" />
3387 </element>
3388     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code.coding.displ
ay.extension:anzeigenameCodeSnomed.extension:content.value[x]">
3389     <path value="Composition.section.section.section.section.code.coding.
display.extension.extension.value[x]" />
3390     <mustSupport value="true" />
3391 </element>
3392     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code.coding.displ
ay.extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">

```

```

3393     <path value="Composition.section.section.section.section.code.coding.
display.extension.extension.value[x]" />
3394     <sliceName value="valueString" />
3395     <min value="1" />
3396     <fixedString value="Angaben zum Kind" />
3397   </element>
3398   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code.coding.userS
elected">
3399     <path value="Composition.section.section.section.section.code.coding.
userSelected" />
3400     <max value="0" />
3401   </element>
3402   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.code.text">
3403     <path value="Composition.section.section.section.section.code.text" /
>
3404     <max value="0" />
3405   </element>
3406   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.author">
3407     <path value="Composition.section.section.section.section.author" />
3408     <max value="0" />
3409   </element>
3410   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.focus">
3411     <path value="Composition.section.section.section.section.focus" />
3412     <max value="0" />
3413   </element>
3414   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.text">
3415     <path value="Composition.section.section.section.section.text" />
3416     <max value="0" />
3417   </element>
3418   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.mode">
3419     <path value="Composition.section.section.section.section.mode" />
3420     <max value="0" />
3421   </element>
3422   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.orderedBy">
3423     <path value="Composition.section.section.section.section.orderedBy" /
>
3424     <max value="0" />
3425   </element>
3426   <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.entry">
3427     <path value="Composition.section.section.section.section.entry" />
3428     <type>
3429       <code value="Reference" />
3430       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Child|1.0.0" />
3431       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_U3_Performed|1.0.0" />
3432       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Is_Healthy|1.0.0" />
3433       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Need_Of_Treatment_U3|1.0.0" />
3434     </type>
3435     <mustSupport value="true" />

```

```

3436     </element>
3437     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.entry.reference">
3438         <path value="Composition.section.section.section.section.entry.refere
nce" />
3439         <min value="1" />
3440         <mustSupport value="true" />
3441     </element>
3442     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.entry.type">
3443         <path value="Composition.section.section.section.section.entry.type"
/>
3444         <max value="0" />
3445     </element>
3446     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.entry.identifizier
">
3447         <path value="Composition.section.section.section.section.entry.identi
fier" />
3448         <max value="0" />
3449     </element>
3450     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.entry.display">
3451         <path value="Composition.section.section.section.section.entry.displa
y" />
3452         <max value="0" />
3453     </element>
3454     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.emptyReason">
3455         <path value="Composition.section.section.section.section.emptyReason"
/>
3456         <max value="0" />
3457     </element>
3458     <element id="Composition.section:Untersuchungen.section:Epikrise.sectio
n:ZweiteUntersuchungNachEntbindung.section:AngabenZumKind.section">
3459         <path value="Composition.section.section.section.section.section" />
3460         <max value="0" />
3461     </element>
3462     <element id="Composition.section:StationaereBehandlung">
3463         <path value="Composition.section" />
3464         <sliceName value="StationaereBehandlung" />
3465         <max value="1" />
3466         <mustSupport value="true" />
3467     </element>
3468     <element id="Composition.section:StationaereBehandlung.title">
3469         <path value="Composition.section.title" />
3470         <min value="1" />
3471         <fixedString value="Stationäre Behandlung" />
3472         <mustSupport value="true" />
3473     </element>
3474     <element id="Composition.section:StationaereBehandlung.code">
3475         <path value="Composition.section.code" />
3476         <max value="0" />
3477     </element>
3478     <element id="Composition.section:StationaereBehandlung.author">
3479         <path value="Composition.section.author" />
3480         <max value="0" />
3481     </element>
3482     <element id="Composition.section:StationaereBehandlung.focus">
3483         <path value="Composition.section.focus" />

```



```

3484     <max value="0" />
3485 </element>
3486 <element id="Composition.section:StationaereBehandlung.text">
3487   <path value="Composition.section.text" />
3488   <max value="0" />
3489 </element>
3490 <element id="Composition.section:StationaereBehandlung.mode">
3491   <path value="Composition.section.mode" />
3492   <max value="0" />
3493 </element>
3494 <element id="Composition.section:StationaereBehandlung.orderedBy">
3495   <path value="Composition.section.orderedBy" />
3496   <max value="0" />
3497 </element>
3498 <element id="Composition.section:StationaereBehandlung.entry">
3499   <path value="Composition.section.entry" />
3500   <min value="1" />
3501   <type>
3502     <code value="Reference" />
3503     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_Inpatient_Treatment|1.0.0" />
3504     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
3505   </type>
3506   <mustSupport value="true" />
3507 </element>
3508 <element id="Composition.section:StationaereBehandlung.entry.reference">
3509   <path value="Composition.section.entry.reference" />
3510   <min value="1" />
3511   <mustSupport value="true" />
3512 </element>
3513 <element id="Composition.section:StationaereBehandlung.entry.type">
3514   <path value="Composition.section.entry.type" />
3515   <max value="0" />
3516 </element>
3517 <element id="Composition.section:StationaereBehandlung.entry.identifier
">
3518   <path value="Composition.section.entry.identifier" />
3519   <max value="0" />
3520 </element>
3521 <element id="Composition.section:StationaereBehandlung.entry.display">
3522   <path value="Composition.section.entry.display" />
3523   <max value="0" />
3524 </element>
3525 <element id="Composition.section:StationaereBehandlung.emptyReason">
3526   <path value="Composition.section.emptyReason" />
3527   <max value="0" />
3528 </element>
3529 <element id="Composition.section:StationaereBehandlung.section">
3530   <path value="Composition.section.section" />
3531   <max value="0" />
3532 </element>
3533 </differential>
3534 </StructureDefinition>

```

72. KBV_PR_MIO_MR_DIAGNOSTICREPORT_ULTRASOUND_I

KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_I

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_I" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_I" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="v2" />
17    <uri value="http://hl7.org/v2" />
18    <name value="HL7 v2 Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="rim" />
22    <uri value="http://hl7.org/v3" />
23    <name value="RIM Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="w5" />
27    <uri value="http://hl7.org/fhir/fivews" />
28    <name value="FiveWs Pattern Mapping" />
29  </mapping>
```

```

30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="DiagnosticReport" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="DiagnosticReport">
37 <path value="DiagnosticReport" />
38 <definition value="In diesem Profil können Angaben zum I. Screening
dokumentiert werden." />
39 </element>
40 <element id="DiagnosticReport.meta">
41 <path value="DiagnosticReport.meta" />
42 <min value="1" />
43 </element>
44 <element id="DiagnosticReport.meta.versionId">
45 <path value="DiagnosticReport.meta.versionId" />
46 <max value="0" />
47 </element>
48 <element id="DiagnosticReport.meta.lastUpdated">
49 <path value="DiagnosticReport.meta.lastUpdated" />
50 <max value="0" />
51 </element>
52 <element id="DiagnosticReport.meta.source">
53 <path value="DiagnosticReport.meta.source" />
54 <max value="0" />
55 </element>
56 <element id="DiagnosticReport.meta.profile">
57 <path value="DiagnosticReport.meta.profile" />
58 <min value="1" />
59 <max value="1" />
60 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_I|1.0.0" />
61 </element>
62 <element id="DiagnosticReport.meta.security">
63 <path value="DiagnosticReport.meta.security" />
64 <max value="0" />
65 </element>
66 <element id="DiagnosticReport.meta.tag">
67 <path value="DiagnosticReport.meta.tag" />
68 <max value="0" />
69 </element>
70 <element id="DiagnosticReport.implicitRules">
71 <path value="DiagnosticReport.implicitRules" />
72 <max value="0" />
73 </element>
74 <element id="DiagnosticReport.language">
75 <path value="DiagnosticReport.language" />
76 <max value="0" />
77 </element>
78 <element id="DiagnosticReport.text">
79 <path value="DiagnosticReport.text" />
80 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
81 </element>
82 <element id="DiagnosticReport.contained">

```

```

83     <path value="DiagnosticReport.contained" />
84     <max value="0" />
85 </element>
86 <element id="DiagnosticReport.extension">
87     <path value="DiagnosticReport.extension" />
88     <slicing>
89         <discriminator>
90             <type value="value" />
91             <path value="url" />
92         </discriminator>
93         <rules value="open" />
94     </slicing>
95 </element>
96 <element id="DiagnosticReport.extension:ergaenzendeAngaben">
97     <path value="DiagnosticReport.extension" />
98     <sliceName value="ergaenzendeAngaben" />
99     <max value="1" />
100     <type>
101         <code value="Extension" />
102         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
103     </type>
104     <mustSupport value="true" />
105 </element>
106 <element id="DiagnosticReport.extension:ergaenzendeAngaben.value[x]">
107     <path value="DiagnosticReport.extension.value[x]" />
108     <mustSupport value="true" />
109 </element>
110 <element id="DiagnosticReport.extension:ergaenzendeAngaben.value[x]:valueString">
111     <path value="DiagnosticReport.extension.valueString" />
112     <sliceName value="valueString" />
113     <mustSupport value="true" />
114 </element>
115 <element id="DiagnosticReport.identifizier">
116     <path value="DiagnosticReport.identifizier" />
117     <max value="0" />
118 </element>
119 <element id="DiagnosticReport.basedOn">
120     <path value="DiagnosticReport.basedOn" />
121     <max value="0" />
122 </element>
123 <element id="DiagnosticReport.status">
124     <path value="DiagnosticReport.status" />
125     <fixedCode value="final" />
126     <mustSupport value="false" />
127 </element>
128 <element id="DiagnosticReport.category">
129     <path value="DiagnosticReport.category" />
130     <max value="0" />
131 </element>
132 <element id="DiagnosticReport.code">
133     <path value="DiagnosticReport.code" />
134     <mustSupport value="true" />
135 </element>
136 <element id="DiagnosticReport.code.coding">
137     <path value="DiagnosticReport.code.coding" />
138     <min value="1" />
139     <max value="1" />
140     <mustSupport value="true" />

```

```

141 </element>
142 <element id="DiagnosticReport.code.coding.system">
143   <path value="DiagnosticReport.code.coding.system" />
144   <min value="1" />
145   <fixedUri value="http://snomed.info/sct" />
146 </element>
147 <element id="DiagnosticReport.code.coding.version">
148   <path value="DiagnosticReport.code.coding.version" />
149   <min value="1" />
150   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
151 </element>
152 <element id="DiagnosticReport.code.coding.code">
153   <path value="DiagnosticReport.code.coding.code" />
154   <min value="1" />
155   <fixedCode value="446522006" />
156 </element>
157 <element id="DiagnosticReport.code.coding.display">
158   <path value="DiagnosticReport.code.coding.display" />
159   <min value="1" />
160 </element>
161 <element id="DiagnosticReport.code.coding.display.extension">
162   <path value="DiagnosticReport.code.coding.display.extension" />
163   <licing>
164     <discriminator>
165       <type value="value" />
166       <path value="url" />
167     </discriminator>
168     <rules value="open" />
169   </licing>
170 </element>
171 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
172   <path value="DiagnosticReport.code.coding.display.extension" />
173   <sliceName value="anzeigenameCodeSnomed" />
174   <min value="1" />
175   <max value="1" />
176   <type>
177     <code value="Extension" />
178     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
179   </type>
180   <mustSupport value="true" />
181 </element>
182 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
183   <path value="DiagnosticReport.code.coding.display.extension.extension
" />
184   <licing>
185     <discriminator>
186       <type value="value" />
187       <path value="url" />
188     </discriminator>
189     <rules value="open" />
190   </licing>
191 </element>
192 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
193   <path value="DiagnosticReport.code.coding.display.extension.extension
" />

```

```

194     <sliceName value="content" />
195     <mustSupport value="true" />
196   </element>
197   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
198     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
199     <mustSupport value="true" />
200   </element>
201   <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">
202     <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
203     <sliceName value="valueString" />
204     <min value="1" />
205     <fixedString value="I. Screening" />
206     <mustSupport value="true" />
207   </element>
208   <element id="DiagnosticReport.code.coding.userSelected">
209     <path value="DiagnosticReport.code.coding.userSelected" />
210     <max value="0" />
211   </element>
212   <element id="DiagnosticReport.code.text">
213     <path value="DiagnosticReport.code.text" />
214     <max value="0" />
215   </element>
216   <element id="DiagnosticReport.subject">
217     <path value="DiagnosticReport.subject" />
218     <min value="1" />
219     <type>
220       <code value="Reference" />
221       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
222     </type>
223     <mustSupport value="true" />
224   </element>
225   <element id="DiagnosticReport.subject.reference">
226     <path value="DiagnosticReport.subject.reference" />
227     <min value="1" />
228     <mustSupport value="true" />
229   </element>
230   <element id="DiagnosticReport.subject.type">
231     <path value="DiagnosticReport.subject.type" />
232     <max value="0" />
233   </element>
234   <element id="DiagnosticReport.subject.identifier">
235     <path value="DiagnosticReport.subject.identifier" />
236     <max value="0" />
237   </element>
238   <element id="DiagnosticReport.subject.display">
239     <path value="DiagnosticReport.subject.display" />
240     <max value="0" />
241   </element>
242   <element id="DiagnosticReport.encounter">
243     <path value="DiagnosticReport.encounter" />
244     <min value="1" />
245     <type>
246       <code value="Reference" />
247       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_General|1.0.0" />

```

```

248     </type>
249     <mustSupport value="true" />
250 </element>
251 <element id="DiagnosticReport.encounter.reference">
252   <path value="DiagnosticReport.encounter.reference" />
253   <min value="1" />
254   <mustSupport value="true" />
255 </element>
256 <element id="DiagnosticReport.encounter.type">
257   <path value="DiagnosticReport.encounter.type" />
258   <max value="0" />
259 </element>
260 <element id="DiagnosticReport.encounter.identifier">
261   <path value="DiagnosticReport.encounter.identifier" />
262   <max value="0" />
263 </element>
264 <element id="DiagnosticReport.encounter.display">
265   <path value="DiagnosticReport.encounter.display" />
266   <max value="0" />
267 </element>
268 <element id="DiagnosticReport.effective[x]">
269   <path value="DiagnosticReport.effective[x]" />
270   <licing>
271     <discriminator>
272       <type value="type" />
273       <path value="$this" />
274     </discriminator>
275     <rules value="closed" />
276   </licing>
277   <min value="1" />
278   <type>
279     <code value="dateTime" />
280   </type>
281   <mustSupport value="true" />
282 </element>
283 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
284   <path value="DiagnosticReport.effective[x]" />
285   <sliceName value="effectiveDateTime" />
286   <type>
287     <code value="dateTime" />
288   </type>
289   <min value="1" />
290   <max value="1" />
291   <mustSupport value="true" />
292 </element>
293 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension">
294   <path value="DiagnosticReport.effective[x].extension" />
295   <licing>
296     <discriminator>
297       <type value="value" />
298       <path value="url" />
299     </discriminator>
300     <rules value="open" />
301   </licing>
302 </element>
303 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung">
304   <path value="DiagnosticReport.effective[x].extension" />
305   <sliceName value="ZeitpunktDerUntersuchung" />
306   <max value="1" />

```

```

307     <type>
308       <code value="Extension" />
309       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Pregnancy_Week_And_Day" />
310     </type>
311     <mustSupport value="true" />
312   </element>
313   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension">
314     <path value="DiagnosticReport.effective[x].extension.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="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt">
324     <path value="DiagnosticReport.effective[x].extension.extension" />
325     <sliceName value="schwangerschaftszeitpunkt" />
326     <mustSupport value="true" />
327   </element>
328   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension">
329     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
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="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:schw
angerschaftswoche">
339     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
340     <sliceName value="schwangerschaftswoche" />
341     <mustSupport value="true" />
342   </element>
343   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:schw
angerschaftswoche.value[x]">
344     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
345     <mustSupport value="true" />
346   </element>
347   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:erga
enzendeTage">
348     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
349     <sliceName value="ergaenzendeTage" />
350     <mustSupport value="true" />
351   </element>

```



```

352     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:erga
enzendeTage.value[x]">
353         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
354         <mustSupport value="true" />
355     </element>
356     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:korr
ektur">
357         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
358         <sliceName value="korrektur" />
359         <mustSupport value="true" />
360     </element>
361     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:korr
ektur.value[x]">
362         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
363         <mustSupport value="true" />
364     </element>
365     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:korr
ektur.value[x]:valueBoolean">
366         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
367         <sliceName value="valueBoolean" />
368         <fixedBoolean value="false" />
369         <mustSupport value="true" />
370     </element>
371     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
">
372         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
373         <sliceName value="kode" />
374         <mustSupport value="true" />
375     </element>
376     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
.value[x]">
377         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
378         <mustSupport value="true" />
379     </element>
380     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
.value[x]:valueCodeableConcept">
381         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
382         <sliceName value="valueCodeableConcept" />
383         <mustSupport value="true" />
384     </element>
385     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
.value[x]:valueCodeableConcept.coding">
386         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding" />
387         <mustSupport value="true" />

```

```

388     </element>
389     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.code">
390         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.code" />
391         <fixedCode value="57036006" />
392     </element>
393     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display">
394         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display" />
395     </element>
396     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension">
397         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension" />
398         <slicing>
399             <discriminator>
400                 <type value="value" />
401                 <path value="url" />
402             </discriminator>
403             <rules value="open" />
404         </slicing>
405     </element>
406     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnom
ed">
407         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension" />
408         <sliceName value="anzeigenameCodeSnomed" />
409         <mustSupport value="true" />
410     </element>
411     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnom
ed.extension">
412         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension" />
413         <slicing>
414             <discriminator>
415                 <type value="value" />
416                 <path value="url" />
417             </discriminator>
418             <rules value="open" />
419         </slicing>
420     </element>
421     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnom
ed.extension:content">
422         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension" />
423         <sliceName value="content" />
424         <mustSupport value="true" />
425     </element>

```

```

426     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnom
ed.extension:content.value[x]">
427     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension.value[x]" />
428     <mustSupport value="true" />
429   </element>
430   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnom
ed.extension:content.value[x]:valueString">
431     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension.value[x]" />
432     <sliceName value="valueString" />
433     <min value="1" />
434     <fixedString value="Schwangerschaftswoche+Tage" />
435     <mustSupport value="true" />
436   </element>
437   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert">
438     <path value="DiagnosticReport.effective[x].extension.extension" />
439     <sliceName value="schwangerschaftszeitpunktKorrigiert" />
440     <mustSupport value="true" />
441   </element>
442   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion">
443     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
444     <slicing>
445       <discriminator>
446         <type value="value" />
447         <path value="url" />
448       </discriminator>
449       <rules value="open" />
450     </slicing>
451   </element>
452   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:schwangerschaftswocheKorrigiert">
453     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
454     <sliceName value="schwangerschaftswocheKorrigiert" />
455     <mustSupport value="true" />
456   </element>
457   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:schwangerschaftswocheKorrigiert.value[x]">
458     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
459     <mustSupport value="true" />
460   </element>
461   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:ergaenzendeTageKorrigiert">
462     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
463     <sliceName value="ergaenzendeTageKorrigiert" />
464     <mustSupport value="true" />

```

```

465     </element>
466     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:ergaenzendeTageKorrigiert.value[x]">
467         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
468         <mustSupport value="true" />
469     </element>
470     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:korrekturKorrigiert">
471         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
472         <sliceName value="korrekturKorrigiert" />
473         <mustSupport value="true" />
474     </element>
475     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:korrekturKorrigiert.value[x]">
476         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
477         <mustSupport value="true" />
478     </element>
479     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:korrekturKorrigiert.value[x]:valueBoolean">
480         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
481         <sliceName value="valueBoolean" />
482         <fixedBoolean value="true" />
483         <mustSupport value="true" />
484     </element>
485     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodeKorrigiert">
486         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
487         <sliceName value="kodeKorrigiert" />
488         <mustSupport value="true" />
489     </element>
490     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodeKorrigiert.value[x]">
491         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
492         <mustSupport value="true" />
493     </element>
494     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodeKorrigiert.value[x]:valueCodeableConcept">
495         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
496         <sliceName value="valueCodeableConcept" />
497         <mustSupport value="true" />
498     </element>
499     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodeKorrigiert.value[x]:valueCodeableConcept.coding">
500         <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding" />

```

```

501     <mustSupport value="true" />
502   </element>
503   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept.coding.display">
504     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display" />
505   </element>
506   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept.coding.display.extension
">
507     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension" />
508     <slicing>
509       <discriminator>
510         <type value="value" />
511         <path value="url" />
512       </discriminator>
513       <rules value="open" />
514     </slicing>
515   </element>
516   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept.coding.display.extension
:anzeigenameCodeSnomed">
517     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension" />
518     <sliceName value="anzeigenameCodeSnomed" />
519     <mustSupport value="true" />
520   </element>
521   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept.coding.display.extension
:anzeigenameCodeSnomed.extension">
522     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension" />
523     <slicing>
524       <discriminator>
525         <type value="value" />
526         <path value="url" />
527       </discriminator>
528       <rules value="open" />
529     </slicing>
530   </element>
531   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept.coding.display.extension
:anzeigenameCodeSnomed.extension:content">
532     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension" />
533     <sliceName value="content" />
534     <mustSupport value="true" />
535   </element>
536   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept.coding.display.extension
:anzeigenameCodeSnomed.extension:content.value[x]">
537     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension.value[x]" />

```

```

538     <mustSupport value="true" />
539   </element>
540   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
ZeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodeKorrigiert.value[x]:valueCodeableConcept.coding.display.extension
:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
541     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension.value[x]" />
542     <sliceName value="valueString" />
543     <mustSupport value="true" />
544   </element>
545   <element id="DiagnosticReport.issued">
546     <path value="DiagnosticReport.issued" />
547     <max value="0" />
548   </element>
549   <element id="DiagnosticReport.performer">
550     <path value="DiagnosticReport.performer" />
551     <max value="1" />
552     <type>
553       <code value="Reference" />
554       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
555       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
556     </type>
557     <mustSupport value="true" />
558   </element>
559   <element id="DiagnosticReport.performer.reference">
560     <path value="DiagnosticReport.performer.reference" />
561     <min value="1" />
562     <mustSupport value="true" />
563   </element>
564   <element id="DiagnosticReport.performer.type">
565     <path value="DiagnosticReport.performer.type" />
566     <max value="0" />
567   </element>
568   <element id="DiagnosticReport.performer.identifier">
569     <path value="DiagnosticReport.performer.identifier" />
570     <max value="0" />
571   </element>
572   <element id="DiagnosticReport.performer.display">
573     <path value="DiagnosticReport.performer.display" />
574     <max value="0" />
575   </element>
576   <element id="DiagnosticReport.resultsInterpreter">
577     <path value="DiagnosticReport.resultsInterpreter" />
578     <max value="0" />
579   </element>
580   <element id="DiagnosticReport.specimen">
581     <path value="DiagnosticReport.specimen" />
582     <max value="0" />
583   </element>
584   <element id="DiagnosticReport.result">
585     <path value="DiagnosticReport.result" />
586     <type>
587       <code value="Reference" />
588       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Pregnancy_Information|1.0.0" />
589       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_General_Information|1.0.0" />

```

```

590     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_I|1.0.0" />
591     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Percentile|1.0.0" />
592     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Timely_Development|1.0.0" />
593     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Abnormalities|1.0.0" />
594     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Consultation_Initiated|1.0.0" />
595   </type>
596   <mustSupport value="true" />
597 </element>
598 <element id="DiagnosticReport.result.reference">
599   <path value="DiagnosticReport.result.reference" />
600   <min value="1" />
601   <mustSupport value="true" />
602 </element>
603 <element id="DiagnosticReport.result.type">
604   <path value="DiagnosticReport.result.type" />
605   <max value="0" />
606 </element>
607 <element id="DiagnosticReport.result.identifier">
608   <path value="DiagnosticReport.result.identifier" />
609   <max value="0" />
610 </element>
611 <element id="DiagnosticReport.result.display">
612   <path value="DiagnosticReport.result.display" />
613   <max value="0" />
614 </element>
615 <element id="DiagnosticReport.imagingStudy">
616   <path value="DiagnosticReport.imagingStudy" />
617   <max value="0" />
618 </element>
619 <element id="DiagnosticReport.media">
620   <path value="DiagnosticReport.media" />
621   <max value="0" />
622 </element>
623 <element id="DiagnosticReport.conclusion">
624   <path value="DiagnosticReport.conclusion" />
625   <max value="0" />
626 </element>
627 <element id="DiagnosticReport.conclusionCode">
628   <path value="DiagnosticReport.conclusionCode" />
629   <max value="0" />
630 </element>
631 <element id="DiagnosticReport.presentedForm">
632   <path value="DiagnosticReport.presentedForm" />
633   <max value="0" />
634 </element>
635 </differential>
636 </StructureDefinition>

```

73. KBV_PR_MIO_MR_DIAGNOSTICREPORT_ULTRASOUND_II

KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_II

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_II" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_II" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="v2" />
17    <uri value="http://hl7.org/v2" />
18    <name value="HL7 v2 Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="rim" />
22    <uri value="http://hl7.org/v3" />
23    <name value="RIM Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="w5" />
27    <uri value="http://hl7.org/fhir/fivews" />
28    <name value="FiveWs Pattern Mapping" />
29  </mapping>
```



```

30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="DiagnosticReport" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="DiagnosticReport">
37 <path value="DiagnosticReport" />
38 <definition value="In diesem Profil können Angaben zum II. Screening
dokumentiert werden." />
39 </element>
40 <element id="DiagnosticReport.meta">
41 <path value="DiagnosticReport.meta" />
42 <min value="1" />
43 </element>
44 <element id="DiagnosticReport.meta.versionId">
45 <path value="DiagnosticReport.meta.versionId" />
46 <max value="0" />
47 </element>
48 <element id="DiagnosticReport.meta.lastUpdated">
49 <path value="DiagnosticReport.meta.lastUpdated" />
50 <max value="0" />
51 </element>
52 <element id="DiagnosticReport.meta.source">
53 <path value="DiagnosticReport.meta.source" />
54 <max value="0" />
55 </element>
56 <element id="DiagnosticReport.meta.profile">
57 <path value="DiagnosticReport.meta.profile" />
58 <min value="1" />
59 <max value="1" />
60 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_II|1.0.0" />
61 </element>
62 <element id="DiagnosticReport.meta.security">
63 <path value="DiagnosticReport.meta.security" />
64 <max value="0" />
65 </element>
66 <element id="DiagnosticReport.meta.tag">
67 <path value="DiagnosticReport.meta.tag" />
68 <max value="0" />
69 </element>
70 <element id="DiagnosticReport.implicitRules">
71 <path value="DiagnosticReport.implicitRules" />
72 <max value="0" />
73 </element>
74 <element id="DiagnosticReport.language">
75 <path value="DiagnosticReport.language" />
76 <max value="0" />
77 </element>
78 <element id="DiagnosticReport.text">
79 <path value="DiagnosticReport.text" />
80 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
81 </element>
82 <element id="DiagnosticReport.contained">

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

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141 </element>
142 <element id="DiagnosticReport.code.coding.code">
143   <path value="DiagnosticReport.code.coding.code" />
144   <min value="1" />
145   <fixedCode value="169670003" />
146 </element>
147 <element id="DiagnosticReport.code.coding.display">
148   <path value="DiagnosticReport.code.coding.display" />
149   <min value="1" />
150 </element>
151 <element id="DiagnosticReport.code.coding.display.extension">
152   <path value="DiagnosticReport.code.coding.display.extension" />
153   <slicing>
154     <discriminator>
155       <type value="value" />
156       <path value="url" />
157     </discriminator>
158     <rules value="closed" />
159   </slicing>
160 </element>
161 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
162   <path value="DiagnosticReport.code.coding.display.extension" />
163   <sliceName value="anzeigenameCodeSnomed" />
164   <min value="1" />
165   <max value="1" />
166   <type>
167     <code value="Extension" />
168     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
169   </type>
170   <mustSupport value="true" />
171 </element>
172 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
173   <path value="DiagnosticReport.code.coding.display.extension.extension
" />
174   <slicing>
175     <discriminator>
176       <type value="value" />
177       <path value="url" />
178     </discriminator>
179     <rules value="closed" />
180   </slicing>
181 </element>
182 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
183   <path value="DiagnosticReport.code.coding.display.extension.extension
" />
184   <sliceName value="content" />
185   <mustSupport value="true" />
186 </element>
187 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
188   <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
189   <mustSupport value="true" />
190 </element>
191 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">

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

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249 </element>
250 <element id="DiagnosticReport.encounter.identifier">
251   <path value="DiagnosticReport.encounter.identifier" />
252   <max value="0" />
253 </element>
254 <element id="DiagnosticReport.encounter.display">
255   <path value="DiagnosticReport.encounter.display" />
256   <max value="0" />
257 </element>
258 <element id="DiagnosticReport.effective[x]">
259   <path value="DiagnosticReport.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="DiagnosticReport.effective[x]:effectiveDateTime">
274   <path value="DiagnosticReport.effective[x]" />
275   <sliceName value="effectiveDateTime" />
276   <type>
277     <code value="dateTime" />
278   </type>
279   <min value="1" />
280   <max value="1" />
281   <mustSupport value="true" />
282 </element>
283 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension">
284   <path value="DiagnosticReport.effective[x].extension" />
285   <slicing>
286     <discriminator>
287       <type value="value" />
288       <path value="url" />
289     </discriminator>
290     <rules value="closed" />
291   </slicing>
292 </element>
293 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung">
294   <path value="DiagnosticReport.effective[x].extension" />
295   <sliceName value="zeitpunktDerUntersuchung" />
296   <max value="1" />
297   <type>
298     <code value="Extension" />
299     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Pregnancy_Week_And_Day" />
300   </type>
301   <mustSupport value="true" />
302 </element>
303 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension">
304   <path value="DiagnosticReport.effective[x].extension.extension" />
305   <slicing>

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306         <discriminator>
307             <type value="value" />
308             <path value="url" />
309         </discriminator>
310         <rules value="closed" />
311     </slicing>
312 </element>
313 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt">
314     <path value="DiagnosticReport.effective[x].extension.extension" />
315     <sliceName value="schwangerschaftszeitpunkt" />
316     <mustSupport value="true" />
317 </element>
318 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension">
319     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
320     <slicing>
321         <discriminator>
322             <type value="value" />
323             <path value="url" />
324         </discriminator>
325         <rules value="closed" />
326     </slicing>
327 </element>
328 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:schw
angerschaftswoche">
329     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
330     <sliceName value="schwangerschaftswoche" />
331     <mustSupport value="true" />
332 </element>
333 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:schw
angerschaftswoche.value[x]">
334     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
335     <mustSupport value="true" />
336 </element>
337 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:erga
enzendeTage">
338     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
339     <sliceName value="ergaenzendeTage" />
340     <mustSupport value="true" />
341 </element>
342 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:erga
enzendeTage.value[x]">
343     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
344     <mustSupport value="true" />
345 </element>
346 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:korr
eaktur">
347     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />

```

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348     <sliceName value="korrektur" />
349     <mustSupport value="true" />
350   </element>
351   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:korr
ektur.value[x]">
352     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
353     <mustSupport value="true" />
354   </element>
355   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:korr
ektur.value[x]:valueBoolean">
356     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
357     <sliceName value="valueBoolean" />
358     <fixedBoolean value="false" />
359     <mustSupport value="true" />
360   </element>
361   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
">
362     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
363     <sliceName value="kode" />
364     <mustSupport value="true" />
365   </element>
366   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
.value[x]">
367     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
368     <mustSupport value="true" />
369   </element>
370   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
.value[x]:valueCodeableConcept">
371     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
372     <sliceName value="valueCodeableConcept" />
373     <mustSupport value="true" />
374   </element>
375   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
.value[x]:valueCodeableConcept.coding">
376     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding" />
377     <mustSupport value="true" />
378   </element>
379   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
.value[x]:valueCodeableConcept.coding.code">
380     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.code" />
381     <fixedCode value="57036006" />
382   </element>
383   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
.value[x]:valueCodeableConcept.coding.display">

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384     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display" />
385   </element>
386   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension">
387     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension" />
388     < slicing>
389       < discriminator>
390         < type value="value" />
391         < path value="url" />
392       </ discriminator>
393       < rules value="closed" />
394     </ slicing>
395   </ element>
396   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigennameCodeSnom
ed">
397     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension" />
398     < sliceName value="anzeigennameCodeSnomed" />
399     < mustSupport value="true" />
400   </ element>
401   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigennameCodeSnom
ed.extension">
402     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension" />
403     < slicing>
404       < discriminator>
405         < type value="value" />
406         < path value="url" />
407       </ discriminator>
408       < rules value="closed" />
409     </ slicing>
410   </ element>
411   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigennameCodeSnom
ed.extension:content">
412     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension" />
413     < sliceName value="content" />
414     < mustSupport value="true" />
415   </ element>
416   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigennameCodeSnom
ed.extension:content.value[x]">
417     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension.value[x]" />
418     < mustSupport value="true" />
419   </ element>
420   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigennameCodeSnom
ed.extension:content.value[x]:valueString">

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421     <path value="DiagnosticReport.effective[x].extension.extension.extension.value[x].coding.display.extension.extension.value[x]" />
422     <sliceName value="valueString" />
423     <min value="1" />
424     <fixedString value="Schwangerschaftswoche+Tage" />
425 </element>
426 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert">
427     <path value="DiagnosticReport.effective[x].extension.extension" />
428     <sliceName value="schwangerschaftszeitpunktKorrigiert" />
429     <mustSupport value="true" />
430 </element>
431 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension">
432     <path value="DiagnosticReport.effective[x].extension.extension.extension" />
433     <slicing>
434         <discriminator>
435             <type value="value" />
436             <path value="url" />
437         </discriminator>
438         <rules value="closed" />
439     </slicing>
440 </element>
441 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:schwangerschaftswocheKorrigiert">
442     <path value="DiagnosticReport.effective[x].extension.extension.extension" />
443     <sliceName value="schwangerschaftswocheKorrigiert" />
444     <mustSupport value="true" />
445 </element>
446 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:schwangerschaftswocheKorrigiert.value[x]">
447     <path value="DiagnosticReport.effective[x].extension.extension.extension.value[x]" />
448     <mustSupport value="true" />
449 </element>
450 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:ergaenzendeTageKorrigiert">
451     <path value="DiagnosticReport.effective[x].extension.extension.extension" />
452     <sliceName value="ergaenzendeTageKorrigiert" />
453     <mustSupport value="true" />
454 </element>
455 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:korrekturKorrigiert">
456     <path value="DiagnosticReport.effective[x].extension.extension.extension" />
457     <sliceName value="korrekturKorrigiert" />
458     <mustSupport value="true" />
459 </element>
460 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.extension:korrekturKorrigiert.value[x]">

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461     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
462     <min value="1" />
463     <mustSupport value="true" />
464 </element>
465     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:korrekturKorrigiert.value[x]:valueBoolean">
466     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
467     <sliceName value="valueBoolean" />
468     <min value="1" />
469     <fixedBoolean value="true" />
470     <mustSupport value="false" />
471 </element>
472     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert">
473     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
474     <sliceName value="kodKorrigiert" />
475     <mustSupport value="true" />
476 </element>
477     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]">
478     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
479     <mustSupport value="true" />
480 </element>
481     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept">
482     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
483     <sliceName value="valueCodeableConcept" />
484     <mustSupport value="true" />
485 </element>
486     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept.coding">
487     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding" />
488     <mustSupport value="true" />
489 </element>
490     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept.coding.display">
491     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display" />
492 </element>
493     <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept.coding.display.extension
">
494     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension" />
495     <licing>
496     <discriminator>
497     <type value="value" />

```

```

498     <path value="url" />
499   </discriminator>
500   <rules value="closed" />
501 </slicing>
502 </element>
503 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept.coding.display.extension
:anzeigennameCodeSnomed">
504   <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension" />
505   <sliceName value="anzeigennameCodeSnomed" />
506   <mustSupport value="true" />
507 </element>
508 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept.coding.display.extension
:anzeigennameCodeSnomed.extension">
509   <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension" />
510   <slicing>
511     <discriminator>
512       <type value="value" />
513       <path value="url" />
514     </discriminator>
515     <rules value="closed" />
516   </slicing>
517 </element>
518 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept.coding.display.extension
:anzeigennameCodeSnomed.extension:content">
519   <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension" />
520   <sliceName value="content" />
521   <mustSupport value="true" />
522 </element>
523 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:kodKorrigiert.value[x]:valueCodeableConcept.coding.display.extension
:anzeigennameCodeSnomed.extension:content.value[x]">
524   <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension.value[x]" />
525   <mustSupport value="true" />
526 </element>
527 <element id="DiagnosticReport.issued">
528   <path value="DiagnosticReport.issued" />
529   <max value="0" />
530 </element>
531 <element id="DiagnosticReport.performer">
532   <path value="DiagnosticReport.performer" />
533   <max value="1" />
534   <type>
535     <code value="Reference" />
536     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
537     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
538   </type>
539   <mustSupport value="true" />

```

```

540 </element>
541 <element id="DiagnosticReport.performer.reference">
542   <path value="DiagnosticReport.performer.reference" />
543   <min value="1" />
544   <mustSupport value="true" />
545 </element>
546 <element id="DiagnosticReport.performer.type">
547   <path value="DiagnosticReport.performer.type" />
548   <max value="0" />
549 </element>
550 <element id="DiagnosticReport.performer.identifier">
551   <path value="DiagnosticReport.performer.identifier" />
552   <max value="0" />
553 </element>
554 <element id="DiagnosticReport.performer.display">
555   <path value="DiagnosticReport.performer.display" />
556   <max value="0" />
557 </element>
558 <element id="DiagnosticReport.resultsInterpreter">
559   <path value="DiagnosticReport.resultsInterpreter" />
560   <max value="0" />
561 </element>
562 <element id="DiagnosticReport.specimen">
563   <path value="DiagnosticReport.specimen" />
564   <max value="0" />
565 </element>
566 <element id="DiagnosticReport.result">
567   <path value="DiagnosticReport.result" />
568   <type>
569     <code value="Reference" />
570     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Singleton_Pregnancy|1.0.0" />
571     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Heart_Action|1.0.0" />
572     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Localisation_Placenta|1.0.0" />
573     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_II|1.0.0" />
574     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Percentile|1.0.0" />
575     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Morphology|1.0.0" />
576     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Timely_Development|1.0.0" />
577     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Findings_Required_Control|1.0.0" />
578     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Consultation_Initiated|1.0.0" />
579   </type>
580   <mustSupport value="true" />
581 </element>
582 <element id="DiagnosticReport.result.reference">
583   <path value="DiagnosticReport.result.reference" />
584   <min value="1" />
585   <mustSupport value="true" />
586 </element>
587 <element id="DiagnosticReport.result.type">
588   <path value="DiagnosticReport.result.type" />
589   <max value="0" />
590 </element>

```

```

591 <element id="DiagnosticReport.result.identifier">
592   <path value="DiagnosticReport.result.identifier" />
593   <max value="0" />
594 </element>
595 <element id="DiagnosticReport.result.display">
596   <path value="DiagnosticReport.result.display" />
597   <max value="0" />
598 </element>
599 <element id="DiagnosticReport.imagingStudy">
600   <path value="DiagnosticReport.imagingStudy" />
601   <max value="0" />
602 </element>
603 <element id="DiagnosticReport.media">
604   <path value="DiagnosticReport.media" />
605   <max value="0" />
606 </element>
607 <element id="DiagnosticReport.conclusion">
608   <path value="DiagnosticReport.conclusion" />
609   <max value="0" />
610 </element>
611 <element id="DiagnosticReport.conclusionCode">
612   <path value="DiagnosticReport.conclusionCode" />
613   <max value="0" />
614 </element>
615 <element id="DiagnosticReport.presentedForm">
616   <path value="DiagnosticReport.presentedForm" />
617   <max value="0" />
618 </element>
619 </differential>
620 </StructureDefinition>

```

74. KBV_PR_MIO_MR_DIAGNOSTICREPORT_ULTRASOUND_III

KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_III

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_III" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_III" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="v2" />
17     <uri value="http://hl7.org/v2" />
18     <name value="HL7 v2 Mapping" />
19   </mapping>
20   <mapping>
21     <identity value="rim" />
22     <uri value="http://hl7.org/v3" />
23     <name value="RIM Mapping" />
24   </mapping>
25   <mapping>
26     <identity value="w5" />
27     <uri value="http://hl7.org/fhir/fivews" />
28     <name value="FiveWs Pattern Mapping" />
29   </mapping>

```

```

30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="DiagnosticReport" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
DiagnosticReport" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="DiagnosticReport">
37 <path value="DiagnosticReport" />
38 <definition value="In diesem Profil können Angaben zum III. Screening
dokumentiert werden." />
39 </element>
40 <element id="DiagnosticReport.meta">
41 <path value="DiagnosticReport.meta" />
42 <min value="1" />
43 </element>
44 <element id="DiagnosticReport.meta.versionId">
45 <path value="DiagnosticReport.meta.versionId" />
46 <max value="0" />
47 </element>
48 <element id="DiagnosticReport.meta.lastUpdated">
49 <path value="DiagnosticReport.meta.lastUpdated" />
50 <max value="0" />
51 </element>
52 <element id="DiagnosticReport.meta.source">
53 <path value="DiagnosticReport.meta.source" />
54 <max value="0" />
55 </element>
56 <element id="DiagnosticReport.meta.profile">
57 <path value="DiagnosticReport.meta.profile" />
58 <min value="1" />
59 <max value="1" />
60 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_DiagnosticReport_Ultrasound_III|1.0.0" />
61 </element>
62 <element id="DiagnosticReport.meta.security">
63 <path value="DiagnosticReport.meta.security" />
64 <max value="0" />
65 </element>
66 <element id="DiagnosticReport.meta.tag">
67 <path value="DiagnosticReport.meta.tag" />
68 <max value="0" />
69 </element>
70 <element id="DiagnosticReport.implicitRules">
71 <path value="DiagnosticReport.implicitRules" />
72 <max value="0" />
73 </element>
74 <element id="DiagnosticReport.language">
75 <path value="DiagnosticReport.language" />
76 <max value="0" />
77 </element>
78 <element id="DiagnosticReport.text">
79 <path value="DiagnosticReport.text" />
80 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
81 </element>
82 <element id="DiagnosticReport.contained">

```

```

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

```



```

141 </element>
142 <element id="DiagnosticReport.code.coding.code">
143   <path value="DiagnosticReport.code.coding.code" />
144   <min value="1" />
145   <fixedCode value="446353007" />
146 </element>
147 <element id="DiagnosticReport.code.coding.display">
148   <path value="DiagnosticReport.code.coding.display" />
149   <min value="1" />
150 </element>
151 <element id="DiagnosticReport.code.coding.display.extension">
152   <path value="DiagnosticReport.code.coding.display.extension" />
153   <slicing>
154     <discriminator>
155       <type value="value" />
156       <path value="url" />
157     </discriminator>
158     <rules value="closed" />
159   </slicing>
160 </element>
161 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed">
162   <path value="DiagnosticReport.code.coding.display.extension" />
163   <sliceName value="anzeigenameCodeSnomed" />
164   <min value="1" />
165   <max value="1" />
166   <type>
167     <code value="Extension" />
168     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
169   </type>
170   <mustSupport value="true" />
171 </element>
172 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension">
173   <path value="DiagnosticReport.code.coding.display.extension.extension
" />
174   <slicing>
175     <discriminator>
176       <type value="value" />
177       <path value="url" />
178     </discriminator>
179     <rules value="closed" />
180   </slicing>
181 </element>
182 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content">
183   <path value="DiagnosticReport.code.coding.display.extension.extension
" />
184   <sliceName value="content" />
185   <mustSupport value="true" />
186 </element>
187 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]">
188   <path value="DiagnosticReport.code.coding.display.extension.extension
.value[x]" />
189   <mustSupport value="true" />
190 </element>
191 <element id="DiagnosticReport.code.coding.display.extension:anzeigename
CodeSnomed.extension:content.value[x]:valueString">

```

```

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

```

```

249 <element id="DiagnosticReport.encounter.identifier">
250   <path value="DiagnosticReport.encounter.identifier" />
251   <max value="0" />
252 </element>
253 <element id="DiagnosticReport.encounter.display">
254   <path value="DiagnosticReport.encounter.display" />
255   <max value="0" />
256 </element>
257 <element id="DiagnosticReport.effective[x]">
258   <path value="DiagnosticReport.effective[x]" />
259   <licing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </licing>
266   <min value="1" />
267   <type>
268     <code value="dateTime" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="DiagnosticReport.effective[x]:effectiveDateTime">
273   <path value="DiagnosticReport.effective[x]" />
274   <sliceName value="effectiveDateTime" />
275   <type>
276     <code value="dateTime" />
277   </type>
278   <min value="1" />
279   <max value="1" />
280   <mustSupport value="true" />
281 </element>
282 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension">
283   <path value="DiagnosticReport.effective[x].extension" />
284   <licing>
285     <discriminator>
286       <type value="value" />
287       <path value="url" />
288     </discriminator>
289     <rules value="closed" />
290   </licing>
291 </element>
292 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung">
293   <path value="DiagnosticReport.effective[x].extension" />
294   <sliceName value="zeitpunktDerUntersuchung" />
295   <max value="1" />
296   <type>
297     <code value="Extension" />
298     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Pregnancy_Week_And_Day" />
299   </type>
300   <mustSupport value="true" />
301 </element>
302 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension">
303   <path value="DiagnosticReport.effective[x].extension.extension" />
304   <licing>
305     <discriminator>

```

```

306         <type value="value" />
307         <path value="url" />
308     </discriminator>
309     <rules value="closed" />
310 </slicing>
311 </element>
312 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt">
313     <path value="DiagnosticReport.effective[x].extension.extension" />
314     <sliceName value="schwangerschaftszeitpunkt" />
315     <mustSupport value="true" />
316 </element>
317 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension">
318     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
319     <slicing>
320         <discriminator>
321             <type value="value" />
322             <path value="url" />
323         </discriminator>
324         <rules value="closed" />
325     </slicing>
326 </element>
327 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:schw
angerschaftswoche">
328     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
329     <sliceName value="schwangerschaftswoche" />
330     <mustSupport value="true" />
331 </element>
332 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:schw
angerschaftswoche.value[x]">
333     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
334     <mustSupport value="true" />
335 </element>
336 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:erga
enzendeTage">
337     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
338     <sliceName value="ergaenzendeTage" />
339     <mustSupport value="true" />
340 </element>
341 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:erga
enzendeTage.value[x]">
342     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
343     <mustSupport value="true" />
344 </element>
345 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:korr
ektur">
346     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
347     <sliceName value="korrektur" />

```

```

348     <mustSupport value="true" />
349   </element>
350   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:korr
ektur.value[x]">
351     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
352     <min value="1" />
353     <mustSupport value="true" />
354   </element>
355   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:korr
ektur.value[x]:valueBoolean">
356     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
357     <sliceName value="valueBoolean" />
358     <min value="1" />
359     <fixedBoolean value="false" />
360   </element>
361   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
">
362     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
363     <sliceName value="kode" />
364     <mustSupport value="true" />
365   </element>
366   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
.value[x]">
367     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
368     <mustSupport value="true" />
369   </element>
370   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
.value[x]:valueCodeableConcept">
371     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
372     <sliceName value="valueCodeableConcept" />
373     <mustSupport value="true" />
374   </element>
375   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
.value[x]:valueCodeableConcept.coding">
376     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding" />
377     <mustSupport value="true" />
378   </element>
379   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
.value[x]:valueCodeableConcept.coding.code">
380     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.code" />
381     <fixedCode value="57036006" />
382   </element>
383   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kode
.value[x]:valueCodeableConcept.coding.display">

```

```

384     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display" />
385   </element>
386   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension">
387     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension" />
388     <slicing>
389       <discriminator>
390         <type value="value" />
391         <path value="url" />
392       </discriminator>
393       <rules value="closed" />
394     </slicing>
395   </element>
396   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigennameCodeSnom
ed">
397     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension" />
398     <sliceName value="anzeigennameCodeSnomed" />
399     <mustSupport value="true" />
400   </element>
401   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigennameCodeSnom
ed.extension">
402     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension" />
403     <slicing>
404       <discriminator>
405         <type value="value" />
406         <path value="url" />
407       </discriminator>
408       <rules value="closed" />
409     </slicing>
410   </element>
411   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigennameCodeSnom
ed.extension:content">
412     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension" />
413     <sliceName value="content" />
414     <mustSupport value="true" />
415   </element>
416   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigennameCodeSnom
ed.extension:content.value[x]">
417     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension.value[x]" />
418     <mustSupport value="true" />
419   </element>
420   <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding.display.extension:anzeigennameCodeSnom
ed.extension:content.value[x]:valueString">

```

```

421     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x].coding.display.extension.extension.value[x]" />
422     <sliceName value="valueString" />
423     <min value="1" />
424     <fixedString value="Schwangerschaftswoche+Tage" />
425 </element>
426 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert">
427     <path value="DiagnosticReport.effective[x].extension.extension" />
428     <sliceName value="schwangerschaftszeitpunktKorrigiert" />
429     <max value="0" />
430     <mustSupport value="false" />
431 </element>
432 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion">
433     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
434     <slicing>
435         <discriminator>
436             <type value="value" />
437             <path value="url" />
438         </discriminator>
439         <rules value="closed" />
440     </slicing>
441 </element>
442 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:korrekturKorrigiert">
443     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion" />
444     <sliceName value="korrekturKorrigiert" />
445 </element>
446 <element id="DiagnosticReport.effective[x]:effectiveDateTime.extension:
zeitpunktDerUntersuchung.extension:schwangerschaftszeitpunktKorrigiert.exte
nsion:korrekturKorrigiert.value[x]">
447     <path value="DiagnosticReport.effective[x].extension.extension.extens
ion.value[x]" />
448     <min value="1" />
449 </element>
450 <element id="DiagnosticReport.issued">
451     <path value="DiagnosticReport.issued" />
452     <max value="0" />
453 </element>
454 <element id="DiagnosticReport.performer">
455     <path value="DiagnosticReport.performer" />
456     <max value="1" />
457     <type>
458         <code value="Reference" />
459         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
460         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
461     </type>
462     <mustSupport value="true" />
463 </element>
464 <element id="DiagnosticReport.performer.reference">
465     <path value="DiagnosticReport.performer.reference" />
466     <min value="1" />
467     <mustSupport value="true" />

```

```

468 </element>
469 <element id="DiagnosticReport.performer.type">
470   <path value="DiagnosticReport.performer.type" />
471   <max value="0" />
472 </element>
473 <element id="DiagnosticReport.performer.identifier">
474   <path value="DiagnosticReport.performer.identifier" />
475   <max value="0" />
476 </element>
477 <element id="DiagnosticReport.performer.display">
478   <path value="DiagnosticReport.performer.display" />
479   <max value="0" />
480 </element>
481 <element id="DiagnosticReport.resultsInterpreter">
482   <path value="DiagnosticReport.resultsInterpreter" />
483   <max value="0" />
484 </element>
485 <element id="DiagnosticReport.specimen">
486   <path value="DiagnosticReport.specimen" />
487   <max value="0" />
488 </element>
489 <element id="DiagnosticReport.result">
490   <path value="DiagnosticReport.result" />
491   <type>
492     <code value="Reference" />
493     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Singleton_Pregnancy|1.0.0" />
494     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Heart_Action|1.0.0" />
495     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Localisation_Placenta|1.0.0" />
496     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Position|1.0.0" />
497     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_III|1.0.0" />
498     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Percentile|1.0.0" />
499     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Timely_Development|1.0.0" />
500     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Findings_Required_Control|1.0.0" />
501     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Consultation_Initiated|1.0.0" />
502   </type>
503   <mustSupport value="true" />
504 </element>
505 <element id="DiagnosticReport.result.reference">
506   <path value="DiagnosticReport.result.reference" />
507   <min value="1" />
508   <mustSupport value="true" />
509 </element>
510 <element id="DiagnosticReport.result.type">
511   <path value="DiagnosticReport.result.type" />
512   <max value="0" />
513 </element>
514 <element id="DiagnosticReport.result.identifier">
515   <path value="DiagnosticReport.result.identifier" />
516   <max value="0" />
517 </element>
518 <element id="DiagnosticReport.result.display">

```



```
519     <path value="DiagnosticReport.result.display" />
520     <max value="0" />
521 </element>
522 <element id="DiagnosticReport.imagingStudy">
523     <path value="DiagnosticReport.imagingStudy" />
524     <max value="0" />
525 </element>
526 <element id="DiagnosticReport.media">
527     <path value="DiagnosticReport.media" />
528     <max value="0" />
529 </element>
530 <element id="DiagnosticReport.conclusion">
531     <path value="DiagnosticReport.conclusion" />
532     <max value="0" />
533 </element>
534 <element id="DiagnosticReport.conclusionCode">
535     <path value="DiagnosticReport.conclusionCode" />
536     <max value="0" />
537 </element>
538 <element id="DiagnosticReport.presentedForm">
539     <path value="DiagnosticReport.presentedForm" />
540     <max value="0" />
541 </element>
542 </differential>
543 </StructureDefinition>
```

75. KBV_PR_MIO_MR_ENCOUNTER_ARRIVAL_MATERNITY_HOSPITAL

KBV_PR_MIO_MR_Encounter_Arrival_Maternity_Hospital

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_Arrival_Maternity_Hospital" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Encounter_Arrival_Maternity_Hospital" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="rim" />
17    <uri value="http://hl7.org/v3" />
18    <name value="RIM Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="w5" />
22    <uri value="http://hl7.org/fhir/fivews" />
23    <name value="FiveWs Pattern Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="v2" />
27    <uri value="http://hl7.org/v2" />
28    <name value="HL7 v2 Mapping" />
29  </mapping>

```

```

30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="Encounter" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Encounter" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="Encounter">
37 <path value="Encounter" />
38 <definition value="In diesem Profil kann die Vorstellung in der
Entbindungsklinik während der Schwangerschaft dokumentiert werden." />
39 </element>
40 <element id="Encounter.meta">
41 <path value="Encounter.meta" />
42 <min value="1" />
43 </element>
44 <element id="Encounter.meta.versionId">
45 <path value="Encounter.meta.versionId" />
46 <max value="0" />
47 </element>
48 <element id="Encounter.meta.lastUpdated">
49 <path value="Encounter.meta.lastUpdated" />
50 <max value="0" />
51 </element>
52 <element id="Encounter.meta.source">
53 <path value="Encounter.meta.source" />
54 <max value="0" />
55 </element>
56 <element id="Encounter.meta.profile">
57 <path value="Encounter.meta.profile" />
58 <min value="1" />
59 <max value="1" />
60 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_Arrival_Maternity_Hospital|1.0.0" />
61 </element>
62 <element id="Encounter.meta.security">
63 <path value="Encounter.meta.security" />
64 <max value="0" />
65 </element>
66 <element id="Encounter.meta.tag">
67 <path value="Encounter.meta.tag" />
68 <max value="0" />
69 </element>
70 <element id="Encounter.implicitRules">
71 <path value="Encounter.implicitRules" />
72 <max value="0" />
73 </element>
74 <element id="Encounter.language">
75 <path value="Encounter.language" />
76 <max value="0" />
77 </element>
78 <element id="Encounter.text">
79 <path value="Encounter.text" />
80 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
81 </element>
82 <element id="Encounter.contained">

```

```

83     <path value="Encounter.contained" />
84     <max value="0" />
85 </element>
86 <element id="Encounter.identifier">
87     <path value="Encounter.identifier" />
88     <max value="0" />
89 </element>
90 <element id="Encounter.status">
91     <path value="Encounter.status" />
92     <fixedCode value="arrived" />
93     <mustSupport value="false" />
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="false" />
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     <mustSupport value="false" />
108 </element>
109 <element id="Encounter.class.version">
110     <path value="Encounter.class.version" />
111     <min value="1" />
112     <fixedString value="2.0.0" />
113 </element>
114 <element id="Encounter.class.code">
115     <path value="Encounter.class.code" />
116     <min value="1" />
117     <fixedCode value="AMB" />
118     <mustSupport value="false" />
119 </element>
120 <element id="Encounter.class.userSelected">
121     <path value="Encounter.class.userSelected" />
122     <max value="0" />
123 </element>
124 <element id="Encounter.classHistory">
125     <path value="Encounter.classHistory" />
126     <max value="0" />
127 </element>
128 <element id="Encounter.type">
129     <path value="Encounter.type" />
130     <min value="1" />
131     <max value="1" />
132     <mustSupport value="true" />
133 </element>
134 <element id="Encounter.type.coding">
135     <path value="Encounter.type.coding" />
136     <min value="1" />
137     <max value="1" />
138     <mustSupport value="true" />
139 </element>
140 <element id="Encounter.type.coding.system">
141     <path value="Encounter.type.coding.system" />
142     <min value="1" />

```

```

143     <fixedUri value="http://snomed.info/sct" />
144 </element>
145 <element id="Encounter.type.coding.version">
146   <path value="Encounter.type.coding.version" />
147   <min value="1" />
148   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
149 </element>
150 <element id="Encounter.type.coding.code">
151   <path value="Encounter.type.coding.code" />
152   <min value="1" />
153   <fixedCode value="406543005:704321009=18114009" />
154 </element>
155 <element id="Encounter.type.coding.display">
156   <path value="Encounter.type.coding.display" />
157   <min value="1" />
158 </element>
159 <element id="Encounter.type.coding.display.extension">
160   <path value="Encounter.type.coding.display.extension" />
161   <licing>
162     <discriminator>
163       <type value="value" />
164       <path value="url" />
165     </discriminator>
166     <rules value="closed" />
167   </licing>
168 </element>
169 <element id="Encounter.type.coding.display.extension:anzeigenameCodeSno
med">
170   <path value="Encounter.type.coding.display.extension" />
171   <sliceName value="anzeigenameCodeSnomed" />
172   <min value="1" />
173   <max value="1" />
174   <type>
175     <code value="Extension" />
176     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
177   </type>
178   <mustSupport value="true" />
179 </element>
180 <element id="Encounter.type.coding.display.extension:anzeigenameCodeSno
med.extension">
181   <path value="Encounter.type.coding.display.extension.extension" />
182   <licing>
183     <discriminator>
184       <type value="value" />
185       <path value="url" />
186     </discriminator>
187     <rules value="closed" />
188   </licing>
189 </element>
190 <element id="Encounter.type.coding.display.extension:anzeigenameCodeSno
med.extension:content">
191   <path value="Encounter.type.coding.display.extension.extension" />
192   <sliceName value="content" />
193   <mustSupport value="true" />
194 </element>
195 <element id="Encounter.type.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">

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```

196     <path value="Encounter.type.coding.display.extension.extension.value[
x]" />
197     <mustSupport value="true" />
198   </element>
199   <element id="Encounter.type.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
200     <path value="Encounter.type.coding.display.extension.extension.value[
x]" />
201     <sliceName value="valueString" />
202     <min value="1" />
203     <fixedString value="In der Entbindungsklinik vorgestellt am" />
204     <mustSupport value="true" />
205   </element>
206   <element id="Encounter.type.coding.userSelected">
207     <path value="Encounter.type.coding.userSelected" />
208     <max value="0" />
209   </element>
210   <element id="Encounter.type.text">
211     <path value="Encounter.type.text" />
212     <max value="0" />
213   </element>
214   <element id="Encounter.serviceType">
215     <path value="Encounter.serviceType" />
216     <max value="0" />
217   </element>
218   <element id="Encounter.priority">
219     <path value="Encounter.priority" />
220     <max value="0" />
221   </element>
222   <element id="Encounter.subject">
223     <path value="Encounter.subject" />
224     <min value="1" />
225     <type>
226       <code value="Reference" />
227       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
228     </type>
229     <mustSupport value="true" />
230   </element>
231   <element id="Encounter.subject.reference">
232     <path value="Encounter.subject.reference" />
233     <min value="1" />
234     <mustSupport value="true" />
235   </element>
236   <element id="Encounter.subject.type">
237     <path value="Encounter.subject.type" />
238     <max value="0" />
239   </element>
240   <element id="Encounter.subject.identifizier">
241     <path value="Encounter.subject.identifizier" />
242     <max value="0" />
243   </element>
244   <element id="Encounter.subject.display">
245     <path value="Encounter.subject.display" />
246     <max value="0" />
247   </element>
248   <element id="Encounter.episodeOfCare">
249     <path value="Encounter.episodeOfCare" />
250     <max value="0" />
251   </element>

```

```

252 <element id="Encounter.basedOn">
253   <path value="Encounter.basedOn" />
254   <max value="0" />
255 </element>
256 <element id="Encounter.participant">
257   <path value="Encounter.participant" />
258   <max value="0" />
259 </element>
260 <element id="Encounter.appointment">
261   <path value="Encounter.appointment" />
262   <max value="0" />
263 </element>
264 <element id="Encounter.period">
265   <path value="Encounter.period" />
266   <min value="1" />
267   <mustSupport value="true" />
268 </element>
269 <element id="Encounter.period.start">
270   <path value="Encounter.period.start" />
271   <min value="1" />
272   <mustSupport value="true" />
273 </element>
274 <element id="Encounter.period.end">
275   <path value="Encounter.period.end" />
276   <max value="0" />
277 </element>
278 <element id="Encounter.length">
279   <path value="Encounter.length" />
280   <max value="0" />
281 </element>
282 <element id="Encounter.reasonCode">
283   <path value="Encounter.reasonCode" />
284   <max value="0" />
285 </element>
286 <element id="Encounter.reasonReference">
287   <path value="Encounter.reasonReference" />
288   <max value="0" />
289 </element>
290 <element id="Encounter.diagnosis">
291   <path value="Encounter.diagnosis" />
292   <max value="0" />
293 </element>
294 <element id="Encounter.diagnosis.condition.reference">
295   <path value="Encounter.diagnosis.condition.reference" />
296   <max value="0" />
297 </element>
298 <element id="Encounter.diagnosis.condition.type">
299   <path value="Encounter.diagnosis.condition.type" />
300   <max value="0" />
301 </element>
302 <element id="Encounter.diagnosis.condition.identifier">
303   <path value="Encounter.diagnosis.condition.identifier" />
304   <max value="0" />
305 </element>
306 <element id="Encounter.diagnosis.condition.display">
307   <path value="Encounter.diagnosis.condition.display" />
308   <min value="1" />
309 </element>
310 <element id="Encounter.diagnosis.use">
311   <path value="Encounter.diagnosis.use" />

```

```

312     <max value="0" />
313 </element>
314 <element id="Encounter.diagnosis.rank">
315   <path value="Encounter.diagnosis.rank" />
316   <max value="0" />
317 </element>
318 <element id="Encounter.account">
319   <path value="Encounter.account" />
320   <max value="0" />
321 </element>
322 <element id="Encounter.hospitalization">
323   <path value="Encounter.hospitalization" />
324   <max value="0" />
325 </element>
326 <element id="Encounter.location">
327   <path value="Encounter.location" />
328   <max value="0" />
329 </element>
330 <element id="Encounter.serviceProvider">
331   <path value="Encounter.serviceProvider" />
332   <min value="1" />
333   <type>
334     <code value="Reference" />
335     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
336   </type>
337   <mustSupport value="true" />
338 </element>
339 <element id="Encounter.serviceProvider.reference">
340   <path value="Encounter.serviceProvider.reference" />
341   <min value="1" />
342   <mustSupport value="true" />
343 </element>
344 <element id="Encounter.serviceProvider.type">
345   <path value="Encounter.serviceProvider.type" />
346   <max value="0" />
347 </element>
348 <element id="Encounter.serviceProvider.identifier">
349   <path value="Encounter.serviceProvider.identifier" />
350   <max value="0" />
351 </element>
352 <element id="Encounter.serviceProvider.display">
353   <path value="Encounter.serviceProvider.display" />
354   <max value="0" />
355 </element>
356 <element id="Encounter.partOf">
357   <path value="Encounter.partOf" />
358   <max value="0" />
359 </element>
360 </differential>
361 </StructureDefinition>

```


76. KBV_PR_MIO_MR_ENCOUNTER_GENERAL

KBV_PR_MIO_MR_Encounter_General

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_General" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Encounter_General" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <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." />
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="rim" />
17    <uri value="http://hl7.org/v3" />
18    <name value="RIM Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="w5" />
22    <uri value="http://hl7.org/fhir/fivews" />
23    <name value="FiveWs Pattern Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="v2" />
27    <uri value="http://hl7.org/v2" />
28    <name value="HL7 v2 Mapping" />
29  </mapping>

```

```

30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="Encounter" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Encounter" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="Encounter">
37 <path value="Encounter" />
38 <definition value="In diesem Profil können Angaben zu einem Termin
dokumentiert werden." />
39 </element>
40 <element id="Encounter.meta">
41 <path value="Encounter.meta" />
42 <min value="1" />
43 </element>
44 <element id="Encounter.meta.versionId">
45 <path value="Encounter.meta.versionId" />
46 <max value="0" />
47 </element>
48 <element id="Encounter.meta.lastUpdated">
49 <path value="Encounter.meta.lastUpdated" />
50 <max value="0" />
51 </element>
52 <element id="Encounter.meta.source">
53 <path value="Encounter.meta.source" />
54 <max value="0" />
55 </element>
56 <element id="Encounter.meta.profile">
57 <path value="Encounter.meta.profile" />
58 <min value="1" />
59 <max value="1" />
60 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_General|1.0.0" />
61 </element>
62 <element id="Encounter.meta.security">
63 <path value="Encounter.meta.security" />
64 <max value="0" />
65 </element>
66 <element id="Encounter.meta.tag">
67 <path value="Encounter.meta.tag" />
68 <max value="0" />
69 </element>
70 <element id="Encounter.implicitRules">
71 <path value="Encounter.implicitRules" />
72 <max value="0" />
73 </element>
74 <element id="Encounter.language">
75 <path value="Encounter.language" />
76 <max value="0" />
77 </element>
78 <element id="Encounter.text">
79 <path value="Encounter.text" />
80 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
81 </element>
82 <element id="Encounter.contained">

```

```

83     <path value="Encounter.contained" />
84     <max value="0" />
85 </element>
86 <element id="Encounter.identifier">
87     <path value="Encounter.identifier" />
88     <max value="0" />
89 </element>
90 <element id="Encounter.status">
91     <path value="Encounter.status" />
92     <fixedCode value="finished" />
93     <mustSupport value="false" />
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    <max value="0" />
134 </element>
135 <element id="Encounter.serviceType">
136    <path value="Encounter.serviceType" />
137    <max value="0" />
138 </element>
139 <element id="Encounter.priority">
140    <path value="Encounter.priority" />
141    <max value="0" />
142 </element>

```

```

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

```

```

201     <mustSupport value="true" />
202 </element>
203 <element id="Encounter.participant.individual.type">
204     <path value="Encounter.participant.individual.type" />
205     <max value="0" />
206 </element>
207 <element id="Encounter.participant.individual.identifier">
208     <path value="Encounter.participant.individual.identifier" />
209     <max value="0" />
210 </element>
211 <element id="Encounter.participant.individual.display">
212     <path value="Encounter.participant.individual.display" />
213     <max value="0" />
214 </element>
215 <element id="Encounter.appointment">
216     <path value="Encounter.appointment" />
217     <max value="0" />
218 </element>
219 <element id="Encounter.period">
220     <path value="Encounter.period" />
221     <min value="1" />
222     <mustSupport value="true" />
223 </element>
224 <element id="Encounter.period.start">
225     <path value="Encounter.period.start" />
226     <min value="1" />
227     <mustSupport value="true" />
228 </element>
229 <element id="Encounter.length">
230     <path value="Encounter.length" />
231     <max value="0" />
232 </element>
233 <element id="Encounter.reasonCode">
234     <path value="Encounter.reasonCode" />
235     <max value="0" />
236 </element>
237 <element id="Encounter.reasonReference">
238     <path value="Encounter.reasonReference" />
239     <max value="0" />
240 </element>
241 <element id="Encounter.diagnosis">
242     <path value="Encounter.diagnosis" />
243     <max value="0" />
244 </element>
245 <element id="Encounter.account">
246     <path value="Encounter.account" />
247     <max value="0" />
248 </element>
249 <element id="Encounter.hospitalization">
250     <path value="Encounter.hospitalization" />
251     <max value="0" />
252 </element>
253 <element id="Encounter.location">
254     <path value="Encounter.location" />
255     <max value="0" />
256 </element>
257 <element id="Encounter.serviceProvider">
258     <path value="Encounter.serviceProvider" />
259     <type>
260         <code value="Reference" />

```

```

261     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
262     </type>
263     <mustSupport value="true" />
264 </element>
265 <element id="Encounter.serviceProvider.reference">
266     <path value="Encounter.serviceProvider.reference" />
267     <min value="1" />
268     <mustSupport value="true" />
269 </element>
270 <element id="Encounter.serviceProvider.type">
271     <path value="Encounter.serviceProvider.type" />
272     <max value="0" />
273 </element>
274 <element id="Encounter.serviceProvider.identifier">
275     <path value="Encounter.serviceProvider.identifier" />
276     <max value="0" />
277 </element>
278 <element id="Encounter.serviceProvider.display">
279     <path value="Encounter.serviceProvider.display" />
280     <max value="0" />
281 </element>
282 <element id="Encounter.partOf">
283     <path value="Encounter.partOf" />
284     <max value="0" />
285 </element>
286 </differential>
287 </StructureDefinition>

```

77. KBV_PR_MIO_MR_ENCOUNTER_INPATIENT_TREATMENT

KBV_PR_MIO_MR_Encounter_Inpatient_Treatment

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_Inpatient_Treatment" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Encounter_Inpatient_Treatment" />
5   <status value="active" />
6   <date value="2020-11-30" />
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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="rim" />
17    <uri value="http://hl7.org/v3" />
18    <name value="RIM Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="w5" />
22    <uri value="http://hl7.org/fhir/fivews" />
23    <name value="FiveWs Pattern Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="v2" />
27    <uri value="http://hl7.org/v2" />
28    <name value="HL7 v2 Mapping" />
29  </mapping>
```

```

30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="Encounter" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Encounter" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="Encounter">
37 <path value="Encounter" />
38 <definition value="In diesem Profil können Angaben zur stationären
Behandlung im Verlauf der Schwangerschaft dokumentiert werden." />
39 </element>
40 <element id="Encounter.meta">
41 <path value="Encounter.meta" />
42 <min value="1" />
43 </element>
44 <element id="Encounter.meta.versionId">
45 <path value="Encounter.meta.versionId" />
46 <max value="0" />
47 </element>
48 <element id="Encounter.meta.lastUpdated">
49 <path value="Encounter.meta.lastUpdated" />
50 <max value="0" />
51 </element>
52 <element id="Encounter.meta.source">
53 <path value="Encounter.meta.source" />
54 <max value="0" />
55 </element>
56 <element id="Encounter.meta.profile">
57 <path value="Encounter.meta.profile" />
58 <min value="1" />
59 <max value="1" />
60 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_Inpatient_Treatment|1.0.0" />
61 </element>
62 <element id="Encounter.meta.security">
63 <path value="Encounter.meta.security" />
64 <max value="0" />
65 </element>
66 <element id="Encounter.meta.tag">
67 <path value="Encounter.meta.tag" />
68 <max value="0" />
69 </element>
70 <element id="Encounter.implicitRules">
71 <path value="Encounter.implicitRules" />
72 <max value="0" />
73 </element>
74 <element id="Encounter.language">
75 <path value="Encounter.language" />
76 <max value="0" />
77 </element>
78 <element id="Encounter.text">
79 <path value="Encounter.text" />
80 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
81 </element>
82 <element id="Encounter.contained">

```



```

83     <path value="Encounter.contained" />
84     <max value="0" />
85 </element>
86 <element id="Encounter.extension">
87     <path value="Encounter.extension" />
88     <slicing>
89         <discriminator>
90             <type value="value" />
91             <path value="url" />
92         </discriminator>
93         <rules value="open" />
94     </slicing>
95 </element>
96 <element id="Encounter.extension:therapie">
97     <path value="Encounter.extension" />
98     <sliceName value="therapie" />
99     <max value="1" />
100    <type>
101        <code value="Extension" />
102        <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
103    </type>
104    <mustSupport value="true" />
105 </element>
106 <element id="Encounter.extension:therapie.value[x]">
107     <path value="Encounter.extension.value[x]" />
108     <mustSupport value="true" />
109 </element>
110 <element id="Encounter.extension:therapie.value[x]:valueString">
111     <path value="Encounter.extension.value[x]" />
112     <sliceName value="valueString" />
113     <mustSupport value="true" />
114 </element>
115 <element id="Encounter.identifier">
116     <path value="Encounter.identifier" />
117     <max value="0" />
118 </element>
119 <element id="Encounter.status">
120     <path value="Encounter.status" />
121     <fixedCode value="finished" />
122     <mustSupport value="false" />
123 </element>
124 <element id="Encounter.statusHistory">
125     <path value="Encounter.statusHistory" />
126     <max value="0" />
127 </element>
128 <element id="Encounter.class">
129     <path value="Encounter.class" />
130     <mustSupport value="false" />
131 </element>
132 <element id="Encounter.class.system">
133     <path value="Encounter.class.system" />
134     <min value="1" />
135     <fixedUri value="http://terminology.hl7.org/CodeSystem/v3-ActCode" />
136 </element>
137 <element id="Encounter.class.version">
138     <path value="Encounter.class.version" />
139     <min value="1" />
140     <fixedString value="2.0.0" />
141 </element>

```

```

142 <element id="Encounter.class.code">
143   <path value="Encounter.class.code" />
144   <min value="1" />
145   <fixedCode value="IMP" />
146 </element>
147 <element id="Encounter.class.userSelected">
148   <path value="Encounter.class.userSelected" />
149   <max value="0" />
150 </element>
151 <element id="Encounter.classHistory">
152   <path value="Encounter.classHistory" />
153   <max value="0" />
154 </element>
155 <element id="Encounter.type">
156   <path value="Encounter.type" />
157   <min value="1" />
158   <max value="1" />
159   <mustSupport value="true" />
160 </element>
161 <element id="Encounter.type.coding">
162   <path value="Encounter.type.coding" />
163   <min value="1" />
164   <max value="1" />
165   <mustSupport value="true" />
166 </element>
167 <element id="Encounter.type.coding.system">
168   <path value="Encounter.type.coding.system" />
169   <min value="1" />
170   <fixedUri value="http://snomed.info/sct" />
171 </element>
172 <element id="Encounter.type.coding.version">
173   <path value="Encounter.type.coding.version" />
174   <min value="1" />
175   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
176 </element>
177 <element id="Encounter.type.coding.code">
178   <path value="Encounter.type.coding.code" />
179   <min value="1" />
180   <fixedCode value="5491000179105" />
181 </element>
182 <element id="Encounter.type.coding.display">
183   <path value="Encounter.type.coding.display" />
184   <min value="1" />
185 </element>
186 <element id="Encounter.type.coding.display.extension">
187   <path value="Encounter.type.coding.display.extension" />
188   <slicing>
189     <discriminator>
190       <type value="value" />
191       <path value="url" />
192     </discriminator>
193     <rules value="open" />
194   </slicing>
195 </element>
196 <element id="Encounter.type.coding.display.extension:anzeigenameCodeSno
med">
197   <path value="Encounter.type.coding.display.extension" />
198   <sliceName value="anzeigenameCodeSnomed" />
199   <min value="1" />

```

```

200     <max value="1" />
201     <type>
202         <code value="Extension" />
203         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
204     </type>
205     <mustSupport value="true" />
206 </element>
207 <element id="Encounter.type.coding.display.extension:anzeigenameCodeSno
med.extension">
208     <path value="Encounter.type.coding.display.extension.extension" />
209     <slicing>
210         <discriminator>
211             <type value="value" />
212             <path value="url" />
213         </discriminator>
214         <rules value="open" />
215     </slicing>
216 </element>
217 <element id="Encounter.type.coding.display.extension:anzeigenameCodeSno
med.extension:content">
218     <path value="Encounter.type.coding.display.extension.extension" />
219     <sliceName value="content" />
220     <mustSupport value="true" />
221 </element>
222 <element id="Encounter.type.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
223     <path value="Encounter.type.coding.display.extension.extension.value[
x]" />
224     <mustSupport value="true" />
225 </element>
226 <element id="Encounter.type.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
227     <path value="Encounter.type.coding.display.extension.extension.value[
x]" />
228     <sliceName value="valueString" />
229     <min value="1" />
230     <fixedString value="Stationäre Behandlung während der
Schwangerschaft" />
231     <mustSupport value="true" />
232 </element>
233 <element id="Encounter.type.coding.userSelected">
234     <path value="Encounter.type.coding.userSelected" />
235     <max value="0" />
236 </element>
237 <element id="Encounter.type.text">
238     <path value="Encounter.type.text" />
239     <max value="0" />
240 </element>
241 <element id="Encounter.serviceType">
242     <path value="Encounter.serviceType" />
243     <max value="0" />
244 </element>
245 <element id="Encounter.priority">
246     <path value="Encounter.priority" />
247     <max value="0" />
248 </element>
249 <element id="Encounter.subject">
250     <path value="Encounter.subject" />
251     <min value="1" />

```

```

252     <type>
253       <code value="Reference" />
254       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
255     </type>
256     <mustSupport value="true" />
257   </element>
258   <element id="Encounter.subject.reference">
259     <path value="Encounter.subject.reference" />
260     <min value="1" />
261     <mustSupport value="true" />
262   </element>
263   <element id="Encounter.subject.type">
264     <path value="Encounter.subject.type" />
265     <max value="0" />
266   </element>
267   <element id="Encounter.subject.identifier">
268     <path value="Encounter.subject.identifier" />
269     <max value="0" />
270   </element>
271   <element id="Encounter.subject.display">
272     <path value="Encounter.subject.display" />
273     <max value="0" />
274   </element>
275   <element id="Encounter.episodeOfCare">
276     <path value="Encounter.episodeOfCare" />
277     <max value="0" />
278   </element>
279   <element id="Encounter.basedOn">
280     <path value="Encounter.basedOn" />
281     <max value="0" />
282   </element>
283   <element id="Encounter.participant">
284     <path value="Encounter.participant" />
285     <max value="0" />
286   </element>
287   <element id="Encounter.appointment">
288     <path value="Encounter.appointment" />
289     <max value="0" />
290   </element>
291   <element id="Encounter.period">
292     <path value="Encounter.period" />
293     <min value="1" />
294     <mustSupport value="true" />
295   </element>
296   <element id="Encounter.period.extension">
297     <path value="Encounter.period.extension" />
298     <slicing>
299       <discriminator>
300         <type value="value" />
301         <path value="url" />
302       </discriminator>
303       <rules value="open" />
304     </slicing>
305   </element>
306   <element id="Encounter.period.extension:vonBis">
307     <path value="Encounter.period.extension" />
308     <sliceName value="vonBis" />
309     <min value="2" />
310     <max value="2" />

```

```

311     <type>
312       <code value="Extension" />
313       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
314     </type>
315     <mustSupport value="true" />
316   </element>
317   <element id="Encounter.period.extension:vonBis.value[x]">
318     <path value="Encounter.period.extension.value[x]" />
319     <mustSupport value="true" />
320   </element>
321   <element id="Encounter.period.extension:vonBis.value[x]:valueString">
322     <path value="Encounter.period.extension.value[x]" />
323     <sliceName value="valueString" />
324     <mustSupport value="true" />
325   </element>
326   <element id="Encounter.period.start">
327     <path value="Encounter.period.start" />
328     <max value="0" />
329   </element>
330   <element id="Encounter.period.end">
331     <path value="Encounter.period.end" />
332     <max value="0" />
333   </element>
334   <element id="Encounter.length">
335     <path value="Encounter.length" />
336     <max value="0" />
337   </element>
338   <element id="Encounter.reasonCode">
339     <path value="Encounter.reasonCode" />
340     <max value="0" />
341   </element>
342   <element id="Encounter.reasonReference">
343     <path value="Encounter.reasonReference" />
344     <max value="0" />
345   </element>
346   <element id="Encounter.diagnosis">
347     <path value="Encounter.diagnosis" />
348     <max value="1" />
349     <mustSupport value="true" />
350   </element>
351   <element id="Encounter.diagnosis.condition">
352     <path value="Encounter.diagnosis.condition" />
353     <mustSupport value="true" />
354   </element>
355   <element id="Encounter.diagnosis.condition.reference">
356     <path value="Encounter.diagnosis.condition.reference" />
357     <max value="0" />
358   </element>
359   <element id="Encounter.diagnosis.condition.type">
360     <path value="Encounter.diagnosis.condition.type" />
361     <max value="0" />
362   </element>
363   <element id="Encounter.diagnosis.condition.identifier">
364     <path value="Encounter.diagnosis.condition.identifier" />
365     <max value="0" />
366   </element>
367   <element id="Encounter.diagnosis.condition.display">
368     <path value="Encounter.diagnosis.condition.display" />
369     <min value="1" />

```

```

370     <mustSupport value="true" />
371 </element>
372 <element id="Encounter.diagnosis.use">
373   <path value="Encounter.diagnosis.use" />
374   <max value="0" />
375 </element>
376 <element id="Encounter.diagnosis.rank">
377   <path value="Encounter.diagnosis.rank" />
378   <max value="0" />
379 </element>
380 <element id="Encounter.account">
381   <path value="Encounter.account" />
382   <max value="0" />
383 </element>
384 <element id="Encounter.hospitalization">
385   <path value="Encounter.hospitalization" />
386   <max value="0" />
387 </element>
388 <element id="Encounter.location">
389   <path value="Encounter.location" />
390   <max value="0" />
391 </element>
392 <element id="Encounter.serviceProvider">
393   <path value="Encounter.serviceProvider" />
394   <min value="1" />
395   <type>
396     <code value="Reference" />
397     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
398   </type>
399   <mustSupport value="true" />
400 </element>
401 <element id="Encounter.serviceProvider.reference">
402   <path value="Encounter.serviceProvider.reference" />
403   <min value="1" />
404   <mustSupport value="true" />
405 </element>
406 <element id="Encounter.serviceProvider.type">
407   <path value="Encounter.serviceProvider.type" />
408   <max value="0" />
409 </element>
410 <element id="Encounter.serviceProvider.identifier">
411   <path value="Encounter.serviceProvider.identifier" />
412   <max value="0" />
413 </element>
414 <element id="Encounter.serviceProvider.display">
415   <path value="Encounter.serviceProvider.display" />
416   <max value="0" />
417 </element>
418 <element id="Encounter.partOf">
419   <path value="Encounter.partOf" />
420   <max value="0" />
421 </element>
422 </differential>
423 </StructureDefinition>

```

78. KBV_PR_MIO_MR_OBSERVATION_ABNORMALITIES

KBV_PR_MIO_MR_Observation_Abnormalities

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Abnormalities" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Abnormalities" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Auffälligkeiten während
des I. Screenings dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Abnormalities|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.extension">
97         <path value="Observation.extension" />
98         <slicing>
99             <discriminator>
100                 <type value="value" />
101                 <path value="url" />
102             </discriminator>
103             <rules value="open" />
104         </slicing>
105     </element>
106     <element id="Observation.extension:kontrollbeduerftig">
107         <path value="Observation.extension" />
108         <sliceName value="kontrollbeduerftig" />
109         <max value="1" />
110         <type>
111             <code value="Extension" />
112             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Control_Needed" />
113         </type>
114         <mustSupport value="true" />
115     </element>
116     <element id="Observation.extension:kontrollbeduerftig.extension">
117         <path value="Observation.extension.extension" />
118         <slicing>
119             <discriminator>
120                 <type value="value" />
121                 <path value="url" />
122             </discriminator>
123             <rules value="open" />
124         </slicing>
125     </element>
126     <element id="Observation.extension:kontrollbeduerftig.extension:kode">
127         <path value="Observation.extension.extension" />
128         <sliceName value="kode" />
129         <mustSupport value="true" />
130     </element>
131     <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
lue[x]">
132         <path value="Observation.extension.extension.value[x]" />
133         <mustSupport value="true" />
134     </element>
135     <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
lue[x]:valueCodeableConcept">
136         <path value="Observation.extension.extension.value[x]" />
137         <sliceName value="valueCodeableConcept" />
138         <min value="1" />
139         <max value="1" />

```

```

140     <mustSupport value="true" />
141   </element>
142   <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
143     lue[x]:valueCodeableConcept.coding">
144     <path value="Observation.extension.extension.value[x].coding" />
145     <mustSupport value="true" />
146   </element>
147   <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
148     lue[x]:valueCodeableConcept.coding.code">
149     <path value="Observation.extension.extension.value[x].coding.code" />
150     <fixedCode value="129125009:408730004=410525008" />
151   </element>
152   <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
153     lue[x]:valueCodeableConcept.coding.display">
154     <path value="Observation.extension.extension.value[x].coding.display"
155   />
156   </element>
157   <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
158     lue[x]:valueCodeableConcept.coding.display.extension">
159     <path value="Observation.extension.extension.value[x].coding.display.
160     extension" />
161     <slicing>
162       <discriminator>
163         <type value="value" />
164         <path value="url" />
165       </discriminator>
166       <rules value="open" />
167     </slicing>
168   </element>
169   <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
170     lue[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed"
171   >
172     <path value="Observation.extension.extension.value[x].coding.display.
173     extension" />
174     <sliceName value="anzeigenameCodeSnomed" />
175     <mustSupport value="true" />
176   </element>
177   <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
178     lue[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.
179     extension">
180     <path value="Observation.extension.extension.value[x].coding.display.
181     extension.extension" />
182     <slicing>
183       <discriminator>
184         <type value="value" />
185         <path value="url" />
186       </discriminator>
187       <rules value="open" />
188     </slicing>
189   </element>
190   <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
191     lue[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.
192     extension:content">
193     <path value="Observation.extension.extension.value[x].coding.display.
194     extension.extension" />
195     <sliceName value="content" />
196     <mustSupport value="true" />
197   </element>

```

```

183     <element id="Observation.extension:kontrollbeduerftig.extension:kod
184     <path value="Observation.extension.extension.value[x].coding.display
185     <mustSupport value="true" />
186   </element>
187     <element id="Observation.extension:kontrollbeduerftig.extension:kod
188     <path value="Observation.extension.extension.value[x].coding.display
189     <sliceName value="valueString" />
190     <min value="1" />
191     <mustSupport value="true" />
192   </element>
193     <element id="Observation.extension:kontrollbeduerftig.extension:kontrol
194     <path value="Observation.extension.extension" />
195     <sliceName value="kontrollbeduerftig" />
196     <mustSupport value="true" />
197   </element>
198     <element id="Observation.extension:kontrollbeduerftig.extension:kontrol
199     <path value="Observation.extension.extension.value[x]" />
200     <mustSupport value="true" />
201   </element>
202     <element id="Observation.extension:kontrollbeduerftig.extension:kontrol
203     <path value="Observation.extension.extension.valueBoolean" />
204     <sliceName value="valueBoolean" />
205     <fixedBoolean value="true" />
206     <mustSupport value="true" />
207   </element>
208     <element id="Observation.identifier">
209     <path value="Observation.identifier" />
210     <max value="0" />
211   </element>
212     <element id="Observation.basedOn">
213     <path value="Observation.basedOn" />
214     <max value="0" />
215   </element>
216     <element id="Observation.partOf">
217     <path value="Observation.partOf" />
218     <max value="0" />
219   </element>
220     <element id="Observation.status">
221     <path value="Observation.status" />
222     <fixedCode value="final" />
223     <mustSupport value="false" />
224   </element>
225     <element id="Observation.category">
226     <path value="Observation.category" />
227     <max value="0" />
228   </element>
229     <element id="Observation.code">
230     <path value="Observation.code" />
231     <mustSupport value="true" />
232   </element>
233     <element id="Observation.code.coding">

```

```

234     <path value="Observation.code.coding" />
235     <min value="1" />
236     <max value="1" />
237     <mustSupport value="true" />
238 </element>
239 <element id="Observation.code.coding.system">
240     <path value="Observation.code.coding.system" />
241     <min value="1" />
242     <fixedUri value="http://snomed.info/sct" />
243 </element>
244 <element id="Observation.code.coding.version">
245     <path value="Observation.code.coding.version" />
246     <min value="1" />
247     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
248 </element>
249 <element id="Observation.code.coding.code">
250     <path value="Observation.code.coding.code" />
251     <min value="1" />
252     <fixedCode value="169222003:363714003=446522006" />
253 </element>
254 <element id="Observation.code.coding.display">
255     <path value="Observation.code.coding.display" />
256     <min value="1" />
257 </element>
258 <element id="Observation.code.coding.display.extension">
259     <path value="Observation.code.coding.display.extension" />
260     <licing>
261         <discriminator>
262             <type value="value" />
263             <path value="url" />
264         </discriminator>
265         <rules value="open" />
266     </licing>
267 </element>
268 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
269     <path value="Observation.code.coding.display.extension" />
270     <sliceName value="anzeigenameCodeSnomed" />
271     <min value="1" />
272     <max value="1" />
273     <type>
274         <code value="Extension" />
275         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
276     </type>
277     <mustSupport value="true" />
278 </element>
279 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
280     <path value="Observation.code.coding.display.extension.extension" />
281     <licing>
282         <discriminator>
283             <type value="value" />
284             <path value="url" />
285         </discriminator>
286         <rules value="open" />
287     </licing>
288 </element>

```

```

289     <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
290       <path value="Observation.code.coding.display.extension.extension" />
291       <sliceName value="content" />
292       <mustSupport value="true" />
293     </element>
294     <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
295       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
296       <mustSupport value="true" />
297     </element>
298     <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
299       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
300       <sliceName value="valueString" />
301       <min value="1" />
302       <fixedString value="Auffälligkeiten vorhanden" />
303       <mustSupport value="true" />
304     </element>
305     <element id="Observation.code.coding.userSelected">
306       <path value="Observation.code.coding.userSelected" />
307       <max value="0" />
308     </element>
309     <element id="Observation.code.text">
310       <path value="Observation.code.text" />
311       <max value="0" />
312     </element>
313     <element id="Observation.subject">
314       <path value="Observation.subject" />
315       <min value="1" />
316       <type>
317         <code value="Reference" />
318         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
319       </type>
320       <mustSupport value="true" />
321     </element>
322     <element id="Observation.subject.reference">
323       <path value="Observation.subject.reference" />
324       <min value="1" />
325       <mustSupport value="true" />
326     </element>
327     <element id="Observation.subject.type">
328       <path value="Observation.subject.type" />
329       <max value="0" />
330     </element>
331     <element id="Observation.subject.identifler">
332       <path value="Observation.subject.identifler" />
333       <max value="0" />
334     </element>
335     <element id="Observation.subject.display">
336       <path value="Observation.subject.display" />
337       <max value="0" />
338     </element>
339     <element id="Observation.focus">
340       <path value="Observation.focus" />
341       <max value="0" />
342     </element>

```

```

343 <element id="Observation.encounter">
344   <path value="Observation.encounter" />
345   <min value="1" />
346   <type>
347     <code value="Reference" />
348     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_General|1.0.0" />
349   </type>
350   <mustSupport value="true" />
351 </element>
352 <element id="Observation.encounter.reference">
353   <path value="Observation.encounter.reference" />
354   <min value="1" />
355   <mustSupport value="true" />
356 </element>
357 <element id="Observation.encounter.type">
358   <path value="Observation.encounter.type" />
359   <max value="0" />
360 </element>
361 <element id="Observation.encounter.identifier">
362   <path value="Observation.encounter.identifier" />
363   <max value="0" />
364 </element>
365 <element id="Observation.encounter.display">
366   <path value="Observation.encounter.display" />
367   <max value="0" />
368 </element>
369 <element id="Observation.effective[x]">
370   <path value="Observation.effective[x]" />
371   <slicing>
372     <discriminator>
373       <type value="type" />
374       <path value="$this" />
375     </discriminator>
376     <rules value="closed" />
377   </slicing>
378   <min value="1" />
379   <type>
380     <code value="dateTime" />
381   </type>
382   <mustSupport value="true" />
383 </element>
384 <element id="Observation.effective[x]:effectiveDateTime">
385   <path value="Observation.effective[x]" />
386   <sliceName value="effectiveDateTime" />
387   <min value="1" />
388   <type>
389     <code value="dateTime" />
390   </type>
391   <mustSupport value="true" />
392 </element>
393 <element id="Observation.issued">
394   <path value="Observation.issued" />
395   <max value="0" />
396 </element>
397 <element id="Observation.performer">
398   <path value="Observation.performer" />
399   <max value="1" />
400   <type>
401     <code value="Reference" />

```

```

402     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
403     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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     <licing>
427         <discriminator>
428             <type value="type" />
429             <path value="$this" />
430         </discriminator>
431         <rules value="closed" />
432     </licing>
433     <min value="1" />
434     <type>
435         <code value="boolean" />
436     </type>
437     <mustSupport value="true" />
438 </element>
439 <element id="Observation.value[x]:valueBoolean">
440     <path value="Observation.value[x]" />
441     <sliceName value="valueBoolean" />
442     <min value="1" />
443     <type>
444         <code value="boolean" />
445     </type>
446     <mustSupport value="true" />
447 </element>
448 <element id="Observation.dataAbsentReason">
449     <path value="Observation.dataAbsentReason" />
450     <max value="0" />
451 </element>
452 <element id="Observation.interpretation">
453     <path value="Observation.interpretation" />
454     <max value="0" />
455 </element>
456 <element id="Observation.interpretation.coding">
457     <path value="Observation.interpretation.coding" />
458     <min value="1" />
459     <max value="1" />

```

```

460 </element>
461 <element id="Observation.interpretation.coding.system">
462   <path value="Observation.interpretation.coding.system" />
463   <min value="1" />
464 </element>
465 <element id="Observation.interpretation.coding.version">
466   <path value="Observation.interpretation.coding.version" />
467   <max value="0" />
468 </element>
469 <element id="Observation.interpretation.coding.code">
470   <path value="Observation.interpretation.coding.code" />
471   <min value="1" />
472 </element>
473 <element id="Observation.interpretation.coding.display">
474   <path value="Observation.interpretation.coding.display" />
475   <max value="0" />
476 </element>
477 <element id="Observation.interpretation.coding.userSelected">
478   <path value="Observation.interpretation.coding.userSelected" />
479   <max value="0" />
480 </element>
481 <element id="Observation.interpretation.text">
482   <path value="Observation.interpretation.text" />
483   <max value="0" />
484 </element>
485 <element id="Observation.note">
486   <path value="Observation.note" />
487   <max value="0" />
488 </element>
489 <element id="Observation.bodySite">
490   <path value="Observation.bodySite" />
491   <max value="0" />
492 </element>
493 <element id="Observation.method">
494   <path value="Observation.method" />
495   <max value="0" />
496 </element>
497 <element id="Observation.specimen">
498   <path value="Observation.specimen" />
499   <max value="0" />
500 </element>
501 <element id="Observation.device">
502   <path value="Observation.device" />
503   <max value="0" />
504 </element>
505 <element id="Observation.referenceRange">
506   <path value="Observation.referenceRange" />
507   <max value="0" />
508 </element>
509 <element id="Observation.hasMember">
510   <path value="Observation.hasMember" />
511   <max value="0" />
512 </element>
513 <element id="Observation.derivedFrom">
514   <path value="Observation.derivedFrom" />
515   <max value="0" />
516 </element>
517 <element id="Observation.component">
518   <path value="Observation.component" />
519   <max value="0" />

```



```
520     </element>
521   </differential>
522 </StructureDefinition>
```

79. KBV_PR_MIO_MR_OBSERVATION_ADVICE_ON_IODINE_INTAKE

KBV_PR_MIO_MR_Observation_Advice_On_Iodine_Intake

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Advice_On_Iodine_Intake" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Advice_On_Iodine_Intake" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann die Beratung zur Jodzufuhr
während der Abschluss-Untersuchung bzw. des Wochenbetts dokumentiert
werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Advice_On_Iodine_Intake|1.0.0" />
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.text">
89     <path value="Observation.text" />
90     <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91 </element>
92 <element id="Observation.contained">
93     <path value="Observation.contained" />
94     <max value="0" />
95 </element>
96 <element id="Observation.identifizier">
97     <path value="Observation.identifizier" />
98     <max value="0" />
99 </element>
100 <element id="Observation.basedOn">
101     <path value="Observation.basedOn" />
102     <max value="0" />
103 </element>
104 <element id="Observation.partOf">
105     <path value="Observation.partOf" />
106     <max value="0" />
107 </element>
108 <element id="Observation.status">
109     <path value="Observation.status" />
110     <fixedCode value="final" />
111     <mustSupport value="false" />
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="409066002:363702006=438901000124107" />

```

```

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>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   <path value="Observation.code.coding.display.extension.extension" />
180   <sliceName value="content" />
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   <path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   eString" />
191   <sliceName value="valueString" />
192   <min value="1" />
193   <fixedString value="Beratung über ausreichende Jodzufuhr während der
194   Stillzeit erfolgt" />
195   <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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   <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>
```

80. KBV_PR_MIO_MR_OBSERVATION_AGE

KBV_PR_MIO_MR_Observation_Age

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Age" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Age" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="http://hl7.org/fhir/StructureDefinition/
44 Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <definition value="In diesem Profil kann das Alter der Patientin
50 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/
73 KBV_PR_MIO_MR_Observation_Age|1.0.0" />
74   </element>
75   <element id="Observation.meta.security">
76     <path value="Observation.meta.security" />
77     <max value="0" />
78   </element>
79   <element id="Observation.meta.tag">
80     <path value="Observation.meta.tag" />
81     <max value="0" />
82   </element>
83   <element id="Observation.implicitRules">
84     <path value="Observation.implicitRules" />
85     <max value="0" />
86   </element>
87   <element id="Observation.language">
88     <path value="Observation.language" />
89     <max value="0" />

```

```

87     </element>
88     <element id="Observation.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="424144002" />
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>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   <path value="Observation.code.coding.display.extension.extension" />
180   <sliceName value="content" />
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   <path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   <min value="1" />
193   <fixedString value="Alter" />
194   <mustSupport value="true" />
195 </element>
196 <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_MR_Patient_Mother|1.0.0" />
207         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Child|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_MR_Encounter_General|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_MR_Practitioner|1.0.0" />
292         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="Quantity" />
325   </type>
326   <mustSupport value="true" />
327 </element>
328 <element id="Observation.value[x]:valueQuantity">
329   <path value="Observation.value[x]" />
330   <sliceName value="valueQuantity" />
331   <min value="1" />
332   <type>
333     <code value="Quantity" />
334   </type>
335   <mustSupport value="true" />
336 </element>
337 <element id="Observation.value[x]:valueQuantity.value">
338   <path value="Observation.value[x].value" />
339   <min value="1" />
340 </element>
341 <element id="Observation.value[x]:valueQuantity.comparator">
342   <path value="Observation.value[x].comparator" />
343   <max value="0" />
344 </element>
345 <element id="Observation.value[x]:valueQuantity.unit">
346   <path value="Observation.value[x].unit" />
347   <min value="1" />
348   <fixedString value="Jahre" />
349 </element>
350 <element id="Observation.value[x]:valueQuantity.system">
351   <path value="Observation.value[x].system" />
352   <min value="1" />
353   <fixedUri value="http://unitsofmeasure.org" />
354 </element>
355 <element id="Observation.value[x]:valueQuantity.code">
356   <path value="Observation.value[x].code" />
357   <min value="1" />
358   <fixedCode value="a" />
359 </element>
360 <element id="Observation.dataAbsentReason">
361   <path value="Observation.dataAbsentReason" />
362   <max value="0" />
363 </element>
364 <element id="Observation.interpretation">
365   <path value="Observation.interpretation" />
366   <max value="0" />
367 </element>
368 <element id="Observation.note">

```



```

369     <path value="Observation.note" />
370     <max value="0" />
371 </element>
372 <element id="Observation.bodySite">
373     <path value="Observation.bodySite" />
374     <max value="0" />
375 </element>
376 <element id="Observation.method">
377     <path value="Observation.method" />
378     <max value="0" />
379 </element>
380 <element id="Observation.specimen">
381     <path value="Observation.specimen" />
382     <max value="0" />
383 </element>
384 <element id="Observation.device">
385     <path value="Observation.device" />
386     <max value="0" />
387 </element>
388 <element id="Observation.referenceRange">
389     <path value="Observation.referenceRange" />
390     <max value="0" />
391 </element>
392 <element id="Observation.hasMember">
393     <path value="Observation.hasMember" />
394     <max value="0" />
395 </element>
396 <element id="Observation.derivedFrom">
397     <path value="Observation.derivedFrom" />
398     <max value="0" />
399 </element>
400 <element id="Observation.component">
401     <path value="Observation.component" />
402     <max value="0" />
403 </element>
404 </differential>
405 </StructureDefinition>

```

81. KBV_PR_MIO_MR_OBSERVATION_ANTI_D_PROPHYLAXIS_POST_PARTUM

KBV_PR_MIO_MR_Observation_Anti_D_Prophylaxis_Post_Partum

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Anti_D_Prophylaxis_Post_Partum" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Anti_D_Prophylaxis_Post_Partum" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann die postpartale Anti-D-
Prophylaxe im Rahmen der Untersuchung im Wochenbett dokumentiert werden." /
>
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Anti_D_Prophylaxis_Post_Partum|1.0.0" />
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.text">
89     <path value="Observation.text" />
90     <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91 </element>
92 <element id="Observation.contained">
93     <path value="Observation.contained" />
94     <max value="0" />
95 </element>
96 <element id="Observation.identifizier">
97     <path value="Observation.identifizier" />
98     <max value="0" />
99 </element>
100 <element id="Observation.basedOn">
101     <path value="Observation.basedOn" />
102     <max value="0" />
103 </element>
104 <element id="Observation.partOf">
105     <path value="Observation.partOf" />
106     <max value="0" />
107 </element>
108 <element id="Observation.status">
109     <path value="Observation.status" />
110     <fixedCode value="final" />
111     <mustSupport value="false" />
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="170459006" />

```

```

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>
178 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   < path value="Observation.code.coding.display.extension.extension" />
180   < sliceName value="content" />
181   < mustSupport value="true" />
182 </ element>
183 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   < path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   eString" />
191   < sliceName value="valueString" />
192   < min value="1" />
193   < fixedString value="Anti-D-Prophylaxe" />
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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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     <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>
```

82. KBV_PR_MIO_MR_OBSERVATION_APGAR_SCORE

KBV_PR_MIO_MR_Observation_Apgar_Score

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Apgar_Score" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Apgar_Score" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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_Apgar_Score" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann der Apgar-Score dokumentiert
werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Apgar_Score|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <mustSupport value="false" />
111    </element>
112    <element id="Observation.category">
113        <path value="Observation.category" />
114        <max value="0" />
115    </element>
116    <element id="Observation.code">
117        <path value="Observation.code" />
118        <mustSupport value="true" />
119    </element>
120    <element id="Observation.code.coding">
121        <path value="Observation.code.coding" />
122        <slicing>
123            <discriminator>
124                <type value="value" />
125                <path value="system" />
126            </discriminator>
127            <rules value="closed" />
128        </slicing>
129        <mustSupport value="true" />
130    </element>
131    <element id="Observation.code.coding:codeSnomed">
132        <path value="Observation.code.coding" />
133        <sliceName value="codeSnomed" />
134        <mustSupport value="true" />
135    </element>
136    <element id="Observation.code.coding:codeSnomed.display.extension">
137        <path value="Observation.code.coding.display.extension" />
138        <slicing>
139            <discriminator>
140                <type value="value" />
141                <path value="url" />
142            </discriminator>

```

```

143     <rules value="open" />
144   </slicing>
145 </element>
146 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed">
147   <path value="Observation.code.coding.display.extension" />
148   <sliceName value="anzeigenameCodeSnomed" />
149   <mustSupport value="true" />
150 </element>
151 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension">
152   <path value="Observation.code.coding.display.extension.extension" />
153   <slicing>
154     <discriminator>
155       <type value="value" />
156       <path value="url" />
157     </discriminator>
158     <rules value="open" />
159   </slicing>
160 </element>
161 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content">
162   <path value="Observation.code.coding.display.extension.extension" />
163   <sliceName value="content" />
164   <mustSupport value="true" />
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   <mustSupport value="true" />
169 </element>
170 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
171   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
172   <sliceName value="valueString" />
173   <min value="1" />
174   <mustSupport value="true" />
175 </element>
176 <element id="Observation.code.coding:codeSnomed.userSelected">
177   <path value="Observation.code.coding.userSelected" />
178   <max value="0" />
179 </element>
180 <element id="Observation.code.coding:codeLoinc">
181   <path value="Observation.code.coding" />
182   <sliceName value="codeLoinc" />
183   <mustSupport value="true" />
184 </element>
185 <element id="Observation.code.coding:codeLoinc.display.extension">
186   <path value="Observation.code.coding.display.extension" />
187   <slicing>
188     <discriminator>
189       <type value="value" />
190       <path value="url" />
191     </discriminator>
192     <rules value="open" />
193   </slicing>
194 </element>

```

```

195     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
196       <path value="Observation.code.coding.display.extension" />
197       <sliceName value="anzeigenameCodeLoinc" />
198       <min value="1" />
199       <max value="1" />
200       <mustSupport value="true" />
201     </element>
202     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
203       <path value="Observation.code.coding.display.extension.extension" />
204       <slicing>
205         <discriminator>
206           <type value="value" />
207           <path value="url" />
208         </discriminator>
209         <rules value="open" />
210       </slicing>
211     </element>
212     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
213       <path value="Observation.code.coding.display.extension.extension" />
214       <sliceName value="content" />
215       <mustSupport value="true" />
216     </element>
217     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
218       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
219       <mustSupport value="true" />
220     </element>
221     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
222       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
223       <sliceName value="valueString" />
224       <min value="1" />
225       <mustSupport value="true" />
226     </element>
227     <element id="Observation.code.coding:codeLoinc.userSelected">
228       <path value="Observation.code.coding.userSelected" />
229       <max value="0" />
230     </element>
231     <element id="Observation.code.text">
232       <path value="Observation.code.text" />
233       <max value="0" />
234     </element>
235     <element id="Observation.subject">
236       <path value="Observation.subject" />
237       <type>
238         <code value="Reference" />
239         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Child|1.0.0" />
240       </type>
241       <mustSupport value="true" />
242     </element>
243     <element id="Observation.subject.reference">
244       <path value="Observation.subject.reference" />
245       <min value="1" />
246       <mustSupport value="true" />

```

```

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

```

```

305     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
306   </type>
307   <mustSupport value="true" />
308 </element>
309 <element id="Observation.performer.reference">
310   <path value="Observation.performer.reference" />
311   <min value="1" />
312   <mustSupport value="true" />
313 </element>
314 <element id="Observation.performer.type">
315   <path value="Observation.performer.type" />
316   <max value="0" />
317 </element>
318 <element id="Observation.performer.identifier">
319   <path value="Observation.performer.identifier" />
320   <max value="0" />
321 </element>
322 <element id="Observation.performer.display">
323   <path value="Observation.performer.display" />
324   <max value="0" />
325 </element>
326 <element id="Observation.value[x]">
327   <path value="Observation.value[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   <mustSupport value="true" />
337 </element>
338 <element id="Observation.value[x]:valueCodeableConcept">
339   <path value="Observation.value[x]" />
340   <sliceName value="valueCodeableConcept" />
341   <min value="1" />
342   <mustSupport value="true" />
343 </element>
344 <element id="Observation.value[x]:valueCodeableConcept.coding">
345   <path value="Observation.value[x].coding" />
346   <mustSupport value="true" />
347   <binding>
348     <strength value="required" />
349     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Apgar_Score_Value|1.0.0" />
350   </binding>
351 </element>
352 <element id="Observation.value[x]:valueCodeableConcept.coding.system">
353   <path value="Observation.value[x].coding.system" />
354   <fixedUri value="http://snomed.info/sct" />
355 </element>
356 <element id="Observation.value[x]:valueCodeableConcept.coding.version">
357   <path value="Observation.value[x].coding.version" />
358   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
359 </element>
360 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension">

```



```

361     <path value="Observation.value[x].coding.display.extension" />
362     < slicing>
363         < discriminator>
364             < type value="value" />
365             < path value="url" />
366         < /discriminator>
367         < rules value="open" />
368     < /slicing>
369 < /element>
370 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigennameValueSnomed">
371     < path value="Observation.value[x].coding.display.extension" />
372     < sliceName value="anzeigennameValueSnomed" />
373     < short value="anzeigennameValueSnomed" />
374     < mustSupport value="true" />
375 < /element>
376 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigennameValueSnomed.extension">
377     < path value="Observation.value[x].coding.display.extension.extension"
/>
378     < slicing>
379         < discriminator>
380             < type value="value" />
381             < path value="url" />
382         < /discriminator>
383         < rules value="open" />
384     < /slicing>
385 < /element>
386 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigennameValueSnomed.extension:content">
387     < path value="Observation.value[x].coding.display.extension.extension"
/>
388     < sliceName value="content" />
389     < mustSupport value="true" />
390 < /element>
391 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigennameValueSnomed.extension:content.value[x]">
392     < path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
393     < mustSupport value="true" />
394 < /element>
395 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigennameValueSnomed.extension:content.value[x]:valueString">
396     < path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
397     < sliceName value="valueString" />
398     < 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\_MR\_Apgar\_Score\_Value\_German|
1.0.0" />
399     < mustSupport value="true" />
400 < /element>
401 < element id="Observation.value[x]:valueCodeableConcept.coding.userSelec
ted">
402     < path value="Observation.value[x].coding.userSelected" />
403     < max value="0" />
404 < /element>
405 < element id="Observation.value[x]:valueCodeableConcept.text">
406     < path value="Observation.value[x].text" />

```

```
407     <max value="0" />
408 </element>
409 <element id="Observation.dataAbsentReason">
410     <path value="Observation.dataAbsentReason" />
411     <max value="0" />
412 </element>
413 <element id="Observation.interpretation">
414     <path value="Observation.interpretation" />
415     <max value="0" />
416 </element>
417 <element id="Observation.note">
418     <path value="Observation.note" />
419     <max value="0" />
420 </element>
421 <element id="Observation.method">
422     <path value="Observation.method" />
423     <max value="0" />
424 </element>
425 <element id="Observation.referenceRange">
426     <path value="Observation.referenceRange" />
427     <max value="0" />
428 </element>
429 <element id="Observation.hasMember">
430     <path value="Observation.hasMember" />
431     <max value="0" />
432 </element>
433 <element id="Observation.derivedFrom">
434     <path value="Observation.derivedFrom" />
435     <max value="0" />
436 </element>
437 </differential>
438 </StructureDefinition>
```

83. KBV_PR_MIO_MR_OBSERVATION_BASELINE_WEIGHT_MOTHER

KBV_PR_MIO_MR_Observation_Baseline_Weight_Mother

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Baseline_Weight_Mother" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Baseline_Weight_Mother" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann das Gewicht zu Beginn der
Schwangerschaft dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Baseline_Weight_Mother|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <mustSupport value="false" />
111    </element>
112    <element id="Observation.category">
113        <path value="Observation.category" />
114        <max value="0" />
115    </element>
116    <element id="Observation.code">
117        <path value="Observation.code" />
118        <mustSupport value="true" />
119    </element>
120    <element id="Observation.code.coding">
121        <path value="Observation.code.coding" />
122        <slicing>
123            <discriminator>
124                <type value="value" />
125                <path value="system" />
126            </discriminator>
127            <rules value="closed" />
128        </slicing>
129        <max value="2" />
130        <mustSupport value="true" />
131    </element>
132    <element id="Observation.code.coding:codeSnomed">
133        <path value="Observation.code.coding" />
134        <sliceName value="codeSnomed" />
135        <mustSupport value="true" />
136    </element>
137    <element id="Observation.code.coding:codeSnomed.display.extension">
138        <path value="Observation.code.coding.display.extension" />
139        <slicing>
140            <discriminator>
141                <type value="value" />
142                <path value="url" />

```

```

143     </discriminator>
144     <rules value="open" />
145 </slicing>
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   <slicing>
155     <discriminator>
156       <type value="value" />
157       <path value="url" />
158     </discriminator>
159     <rules value="open" />
160   </slicing>
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   <mustSupport value="true" />
166 </element>
167 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
168   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
169   <mustSupport value="true" />
170 </element>
171 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
172   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
173   <sliceName value="valueString" />
174   <min value="1" />
175   <mustSupport value="true" />
176 </element>
177 <element id="Observation.code.coding:codeSnomed.userSelected">
178   <path value="Observation.code.coding.userSelected" />
179   <max value="0" />
180 </element>
181 <element id="Observation.code.coding:codeLoinc">
182   <path value="Observation.code.coding" />
183   <sliceName value="codeLoinc" />
184   <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding:codeLoinc.system">
187   <path value="Observation.code.coding.system" />
188   <fixedUri value="http://loinc.org" />
189 </element>
190 <element id="Observation.code.coding:codeLoinc.display.extension">
191   <path value="Observation.code.coding.display.extension" />
192   <slicing>
193     <discriminator>
194       <type value="value" />
195       <path value="url" />

```

```

196         </discriminator>
197         <rules value="open" />
198     </slicing>
199 </element>
200 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
201     <path value="Observation.code.coding.display.extension" />
202     <sliceName value="anzeigenameCodeLoinc" />
203     <mustSupport value="true" />
204 </element>
205 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
206     <path value="Observation.code.coding.display.extension.extension" />
207     <slicing>
208         <discriminator>
209             <type value="value" />
210             <path value="url" />
211         </discriminator>
212         <rules value="open" />
213     </slicing>
214 </element>
215 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
216     <path value="Observation.code.coding.display.extension.extension" />
217     <sliceName value="content" />
218     <mustSupport value="true" />
219 </element>
220 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
221     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
222     <mustSupport value="true" />
223 </element>
224 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
225     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
226     <sliceName value="valueString" />
227     <min value="1" />
228     <mustSupport value="true" />
229 </element>
230 <element id="Observation.code.coding:codeLoinc.userSelected">
231     <path value="Observation.code.coding.userSelected" />
232     <max value="0" />
233 </element>
234 <element id="Observation.code.text">
235     <path value="Observation.code.text" />
236     <max value="0" />
237 </element>
238 <element id="Observation.subject">
239     <path value="Observation.subject" />
240     <type>
241         <code value="Reference" />
242         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
243     </type>
244     <mustSupport value="true" />
245 </element>
246 <element id="Observation.subject.reference">
247     <path value="Observation.subject.reference" />

```

```

248     <min value="1" />
249     <mustSupport value="true" />
250 </element>
251 <element id="Observation.subject.type">
252   <path value="Observation.subject.type" />
253   <max value="0" />
254 </element>
255 <element id="Observation.subject.identifier">
256   <path value="Observation.subject.identifier" />
257   <max value="0" />
258 </element>
259 <element id="Observation.subject.display">
260   <path value="Observation.subject.display" />
261   <max value="0" />
262 </element>
263 <element id="Observation.encounter">
264   <path value="Observation.encounter" />
265   <min value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_General|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.encounter.reference">
273   <path value="Observation.encounter.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="Observation.encounter.type">
278   <path value="Observation.encounter.type" />
279   <max value="0" />
280 </element>
281 <element id="Observation.encounter.identifier">
282   <path value="Observation.encounter.identifier" />
283   <max value="0" />
284 </element>
285 <element id="Observation.encounter.display">
286   <path value="Observation.encounter.display" />
287   <max value="0" />
288 </element>
289 <element id="Observation.effective[x]">
290   <path value="Observation.effective[x]" />
291   <min value="1" />
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.effective[x]:effectiveDateTime">
295   <path value="Observation.effective[x]" />
296   <sliceName value="effectiveDateTime" />
297   <min value="1" />
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_MR_Practitioner|1.0.0" />
310         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
311     </type>
312     <mustSupport value="true" />
313 </element>
314 <element id="Observation.performer.reference">
315     <path value="Observation.performer.reference" />
316     <min value="1" />
317     <mustSupport value="true" />
318 </element>
319 <element id="Observation.performer.type">
320     <path value="Observation.performer.type" />
321     <max value="0" />
322 </element>
323 <element id="Observation.performer.identifier">
324     <path value="Observation.performer.identifier" />
325     <max value="0" />
326 </element>
327 <element id="Observation.performer.display">
328     <path value="Observation.performer.display" />
329     <max value="0" />
330 </element>
331 <element id="Observation.value[x]">
332     <path value="Observation.value[x]" />
333     <min value="1" />
334     <mustSupport value="true" />
335 </element>
336 <element id="Observation.value[x]:valueQuantity">
337     <path value="Observation.value[x]" />
338     <sliceName value="valueQuantity" />
339     <min value="1" />
340     <mustSupport value="true" />
341 </element>
342 <element id="Observation.value[x]:valueQuantity.comparator">
343     <path value="Observation.value[x].comparator" />
344     <max value="0" />
345 </element>
346 <element id="Observation.value[x]:valueQuantity.unit">
347     <path value="Observation.value[x].unit" />
348     <fixedString value="kg" />
349 </element>
350 <element id="Observation.value[x]:valueQuantity.code">
351     <path value="Observation.value[x].code" />
352     <fixedCode value="kg" />
353 </element>
354 <element id="Observation.dataAbsentReason">
355     <path value="Observation.dataAbsentReason" />
356     <max value="0" />
357 </element>
358 <element id="Observation.interpretation">
359     <path value="Observation.interpretation" />
360     <max value="0" />
361 </element>
362 <element id="Observation.note">
363     <path value="Observation.note" />
364     <max value="0" />

```

```
365 </element>
366 <element id="Observation.bodySite">
367   <path value="Observation.bodySite" />
368   <max value="0" />
369 </element>
370 <element id="Observation.method">
371   <path value="Observation.method" />
372   <max value="0" />
373 </element>
374 <element id="Observation.device">
375   <path value="Observation.device" />
376   <max value="0" />
377 </element>
378 <element id="Observation.referenceRange">
379   <path value="Observation.referenceRange" />
380   <max value="0" />
381 </element>
382 <element id="Observation.hasMember">
383   <path value="Observation.hasMember" />
384   <max value="0" />
385 </element>
386 <element id="Observation.derivedFrom">
387   <path value="Observation.derivedFrom" />
388   <max value="0" />
389 </element>
390 </differential>
391 </StructureDefinition>
```

84. KBV_PR_MIO_MR_OBSERVATION_BIOMETRICS_I

KBV_PR_MIO_MR_Observation_Biometrics_I

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_I" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Biometrics_I" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Messparameter der
Biometrie im Rahmen des I. Ultraschallscreenings dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_I|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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        <binding>
127            <strength value="required" />
128            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Biometrics_I|1.0.0" />
129        </binding>
130    </element>
131    <element id="Observation.code.coding.system">
132        <path value="Observation.code.coding.system" />
133        <min value="1" />
134        <fixedUri value="http://snomed.info/sct" />
135    </element>
136    <element id="Observation.code.coding.version">
137        <path value="Observation.code.coding.version" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.code">
141        <path value="Observation.code.coding.code" />

```

```

142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display">
145   <path value="Observation.code.coding.display" />
146   <min value="1" />
147 </element>
148 <element id="Observation.code.coding.display.extension">
149   <path value="Observation.code.coding.display.extension" />
150   <licing>
151     <discriminator>
152       <type value="value" />
153       <path value="url" />
154     </discriminator>
155     <rules value="open" />
156   </licing>
157 </element>
158 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
159   <path value="Observation.code.coding.display.extension" />
160   <sliceName value="anzeigenameCodeSnomed" />
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   <path value="Observation.code.coding.display.extension.extension" />
172   <licing>
173     <discriminator>
174       <type value="value" />
175       <path value="url" />
176     </discriminator>
177     <rules value="open" />
178   </licing>
179 </element>
180 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
181   <path value="Observation.code.coding.display.extension.extension" />
182   <sliceName value="content" />
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   e[x]" />
188   <mustSupport value="true" />
189 </element>
190 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
191   <path value="Observation.code.coding.display.extension.extension.valu
192   e[x]" />
193   <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\_MR\_Biometrics\_I\_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_MR_Patient_Mother|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_MR_Encounter_General|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   <licing>
262     <discriminator>
263       <type value="type" />
264       <path value="$this" />
265     </discriminator>
266     <rules value="closed" />
267   </licing>
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   <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_MR_Practitioner|1.0.0" />
292     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="Quantity" />
325     </type>
326     <mustSupport value="true" />
327 </element>
328 <element id="Observation.value[x]:valueQuantity">
329     <path value="Observation.value[x]" />
330     <sliceName value="valueQuantity" />
331     <type>
332         <code value="Quantity" />
333     </type>
334     <min value="1" />
335     <max value="1" />
336     <mustSupport value="true" />
337 </element>
338 <element id="Observation.value[x]:valueQuantity.value">
339     <path value="Observation.value[x].value" />
340     <min value="1" />
341 </element>
342 <element id="Observation.value[x]:valueQuantity.comparator">
343     <path value="Observation.value[x].comparator" />
344     <max value="0" />
345 </element>
346 <element id="Observation.value[x]:valueQuantity.unit">
347     <path value="Observation.value[x].unit" />
348     <min value="1" />
349     <fixedString value="mm" />
350 </element>
351 <element id="Observation.value[x]:valueQuantity.system">
352     <path value="Observation.value[x].system" />
353     <min value="1" />
354     <fixedUri value="http://unitsofmeasure.org" />
355 </element>
356 <element id="Observation.value[x]:valueQuantity.code">
357     <path value="Observation.value[x].code" />
358     <min value="1" />
359     <fixedCode value="mm" />
360 </element>
361 <element id="Observation.dataAbsentReason">
362     <path value="Observation.dataAbsentReason" />

```

```

363     <max value="0" />
364 </element>
365 <element id="Observation.interpretation">
366   <path value="Observation.interpretation" />
367   <max value="0" />
368 </element>
369 <element id="Observation.note">
370   <path value="Observation.note" />
371   <max value="0" />
372 </element>
373 <element id="Observation.bodySite">
374   <path value="Observation.bodySite" />
375   <mustSupport value="true" />
376 </element>
377 <element id="Observation.bodySite.extension">
378   <path value="Observation.bodySite.extension" />
379   <licing>
380     <discriminator>
381       <type value="value" />
382       <path value="url" />
383     </discriminator>
384     <rules value="open" />
385   </licing>
386 </element>
387 <element id="Observation.bodySite.extension:identifikation">
388   <path value="Observation.bodySite.extension" />
389   <sliceName value="identifikation" />
390   <max value="1" />
391   <type>
392     <code value="Extension" />
393     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
394   </type>
395   <mustSupport value="true" />
396 </element>
397 <element id="Observation.bodySite.coding">
398   <path value="Observation.bodySite.coding" />
399   <min value="1" />
400   <max value="1" />
401   <mustSupport value="true" />
402 </element>
403 <element id="Observation.bodySite.coding.system">
404   <path value="Observation.bodySite.coding.system" />
405   <min value="1" />
406   <fixedUri value="http://snomed.info/sct" />
407 </element>
408 <element id="Observation.bodySite.coding.version">
409   <path value="Observation.bodySite.coding.version" />
410   <min value="1" />
411   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
412 </element>
413 <element id="Observation.bodySite.coding.code">
414   <path value="Observation.bodySite.coding.code" />
415   <min value="1" />
416   <fixedCode value="364599001" />
417 </element>
418 <element id="Observation.bodySite.coding.display">
419   <path value="Observation.bodySite.coding.display" />
420   <min value="1" />

```

```

421 </element>
422 <element id="Observation.bodySite.coding.display.extension">
423   <path value="Observation.bodySite.coding.display.extension" />
424   < slicing>
425     < discriminator>
426       < type value="value" />
427       < path value="url" />
428     </ discriminator>
429     < rules value="open" />
430   </ slicing>
431 </ element>
432 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed">
433   < path value="Observation.bodySite.coding.display.extension" />
434   < sliceName value="anzeigenameBodySiteSnomed" />
435   < min value="1" />
436   < max value="1" />
437   < type>
438     < code value="Extension" />
439     < profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
440   </ type>
441   < mustSupport value="true" />
442 </ element>
443 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension">
444   < path value="Observation.bodySite.coding.display.extension.extension"
/>
445   < slicing>
446     < discriminator>
447       < type value="value" />
448       < path value="url" />
449     </ discriminator>
450     < rules value="open" />
451   </ slicing>
452 </ element>
453 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension:content">
454   < path value="Observation.bodySite.coding.display.extension.extension"
/>
455   < sliceName value="content" />
456   < mustSupport value="true" />
457 </ element>
458 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension:content.value[x]:valueString">
459   < path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
460   < sliceName value="valueString" />
461   < min value="1" />
462   < fixedString value="Angaben zum Fötus/Kind" />
463   < mustSupport value="true" />
464 </ element>
465 <element id="Observation.bodySite.coding.userSelected">
466   < path value="Observation.bodySite.coding.userSelected" />
467   < max value="0" />
468 </ element>
469 <element id="Observation.method">
470   < path value="Observation.method" />
471   < max value="0" />
472 </ element>

```

```
473 <element id="Observation.specimen">
474   <path value="Observation.specimen" />
475   <max value="0" />
476 </element>
477 <element id="Observation.device">
478   <path value="Observation.device" />
479   <max value="0" />
480 </element>
481 <element id="Observation.referenceRange">
482   <path value="Observation.referenceRange" />
483   <max value="0" />
484 </element>
485 <element id="Observation.hasMember">
486   <path value="Observation.hasMember" />
487   <max value="0" />
488 </element>
489 <element id="Observation.derivedFrom">
490   <path value="Observation.derivedFrom" />
491   <max value="0" />
492 </element>
493 <element id="Observation.component">
494   <path value="Observation.component" />
495   <max value="0" />
496 </element>
497 </differential>
498 </StructureDefinition>
```

85. KBV_PR_MIO_MR_OBSERVATION_BIOMETRICS_II

KBV_PR_MIO_MR_Observation_Biometrics_II

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_II" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Biometrics_II" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="http://hl7.org/fhir/StructureDefinition/
44 Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <definition value="In diesem Profil können Messparameter der
50 Biometrie im Rahmen des II. Ultraschallscreenings 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/
73 KBV_PR_MIO_MR_Observation_Biometrics_II|1.0.0" />
74   </element>
75   <element id="Observation.meta.security">
76     <path value="Observation.meta.security" />
77     <max value="0" />
78   </element>
79   <element id="Observation.meta.tag">
80     <path value="Observation.meta.tag" />
81     <max value="0" />
82   </element>
83   <element id="Observation.implicitRules">
84     <path value="Observation.implicitRules" />
85     <max value="0" />
86   </element>
87   <element id="Observation.language">
88     <path value="Observation.language" />
89     <max value="0" />

```

```

87     </element>
88     <element id="Observation.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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        <binding>
127            <strength value="required" />
128            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Biometrics_II_III|1.0.0" />
129        </binding>
130    </element>
131    <element id="Observation.code.coding.system">
132        <path value="Observation.code.coding.system" />
133        <min value="1" />
134        <fixedUri value="http://snomed.info/sct" />
135    </element>
136    <element id="Observation.code.coding.version">
137        <path value="Observation.code.coding.version" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.code">
141        <path value="Observation.code.coding.code" />

```

```

142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display">
145   <path value="Observation.code.coding.display" />
146   <min value="1" />
147 </element>
148 <element id="Observation.code.coding.display.extension">
149   <path value="Observation.code.coding.display.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="Observation.code.coding.display.extension:anzeigenameCodeS
159   <path value="Observation.code.coding.display.extension" />
160   <sliceName value="anzeigenameCodeSnomed" />
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   <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   <path value="Observation.code.coding.display.extension.extension" />
182   <sliceName value="content" />
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   e[x]" />
188   <mustSupport value="true" />
189 </element>
190 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
191   <path value="Observation.code.coding.display.extension.extension.valu
192   e[x]" />
193   <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\_MR\_Biometrics\_II\_III\_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_MR_Patient_Mother|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_MR_Encounter_General|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   <licing>
262     <discriminator>
263       <type value="type" />
264       <path value="$this" />
265     </discriminator>
266     <rules value="closed" />
267   </licing>
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   <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_MR_Practitioner|1.0.0" />
292     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="Quantity" />
325     </type>
326     <mustSupport value="true" />
327 </element>
328 <element id="Observation.value[x]:valueQuantity">
329     <path value="Observation.value[x]" />
330     <sliceName value="valueQuantity" />
331     <type>
332         <code value="Quantity" />
333     </type>
334     <min value="1" />
335     <max value="1" />
336     <mustSupport value="true" />
337 </element>
338 <element id="Observation.value[x]:valueQuantity.value">
339     <path value="Observation.value[x].value" />
340     <min value="1" />
341 </element>
342 <element id="Observation.value[x]:valueQuantity.comparator">
343     <path value="Observation.value[x].comparator" />
344     <max value="0" />
345 </element>
346 <element id="Observation.value[x]:valueQuantity.unit">
347     <path value="Observation.value[x].unit" />
348     <min value="1" />
349     <fixedString value="mm" />
350 </element>
351 <element id="Observation.value[x]:valueQuantity.system">
352     <path value="Observation.value[x].system" />
353     <min value="1" />
354     <fixedUri value="http://unitsofmeasure.org" />
355 </element>
356 <element id="Observation.value[x]:valueQuantity.code">
357     <path value="Observation.value[x].code" />
358     <min value="1" />
359     <fixedCode value="mm" />
360 </element>
361 <element id="Observation.dataAbsentReason">
362     <path value="Observation.dataAbsentReason" />

```

```

363     <max value="0" />
364 </element>
365 <element id="Observation.interpretation">
366   <path value="Observation.interpretation" />
367   <max value="0" />
368 </element>
369 <element id="Observation.note">
370   <path value="Observation.note" />
371   <max value="0" />
372 </element>
373 <element id="Observation.bodySite">
374   <path value="Observation.bodySite" />
375   <mustSupport value="true" />
376 </element>
377 <element id="Observation.bodySite.extension">
378   <path value="Observation.bodySite.extension" />
379   <licing>
380     <discriminator>
381       <type value="value" />
382       <path value="url" />
383     </discriminator>
384     <rules value="open" />
385   </licing>
386 </element>
387 <element id="Observation.bodySite.extension:identifikation">
388   <path value="Observation.bodySite.extension" />
389   <sliceName value="identifikation" />
390   <max value="1" />
391   <type>
392     <code value="Extension" />
393     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
394   </type>
395   <mustSupport value="true" />
396 </element>
397 <element id="Observation.bodySite.extension:identifikation.value[x]">
398   <path value="Observation.bodySite.extension.value[x]" />
399   <mustSupport value="true" />
400 </element>
401 <element id="Observation.bodySite.extension:identifikation.value[x]:valueString">
402   <path value="Observation.bodySite.extension.value[x]" />
403   <sliceName value="valueString" />
404   <mustSupport value="true" />
405 </element>
406 <element id="Observation.bodySite.coding">
407   <path value="Observation.bodySite.coding" />
408   <min value="1" />
409   <max value="1" />
410   <mustSupport value="true" />
411 </element>
412 <element id="Observation.bodySite.coding.system">
413   <path value="Observation.bodySite.coding.system" />
414   <min value="1" />
415   <fixedUri value="http://snomed.info/sct" />
416 </element>
417 <element id="Observation.bodySite.coding.version">
418   <path value="Observation.bodySite.coding.version" />
419   <min value="1" />

```

```

420     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
421   </element>
422   <element id="Observation.bodySite.coding.code">
423     <path value="Observation.bodySite.coding.code" />
424     <min value="1" />
425     <fixedCode value="364599001" />
426   </element>
427   <element id="Observation.bodySite.coding.display">
428     <path value="Observation.bodySite.coding.display" />
429     <min value="1" />
430   </element>
431   <element id="Observation.bodySite.coding.display.extension">
432     <path value="Observation.bodySite.coding.display.extension" />
433     <slicing>
434       <discriminator>
435         <type value="value" />
436         <path value="url" />
437       </discriminator>
438       <rules value="open" />
439     </slicing>
440   </element>
441   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed">
442     <path value="Observation.bodySite.coding.display.extension" />
443     <sliceName value="anzeigenameBodySiteSnomed" />
444     <min value="1" />
445     <max value="1" />
446     <type>
447       <code value="Extension" />
448       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
449     </type>
450     <mustSupport value="true" />
451   </element>
452   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension">
453     <path value="Observation.bodySite.coding.display.extension.extension"
/>
454     <slicing>
455       <discriminator>
456         <type value="value" />
457         <path value="url" />
458       </discriminator>
459       <rules value="open" />
460     </slicing>
461   </element>
462   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension:content">
463     <path value="Observation.bodySite.coding.display.extension.extension"
/>
464     <sliceName value="content" />
465     <mustSupport value="true" />
466   </element>
467   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension:content.value[x]">
468     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
469     <mustSupport value="true" />
470   </element>

```

```

471     <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension:content.value[x]:valueString">
472     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
473     <sliceName value="valueString" />
474     <min value="1" />
475     <fixedString value="Angaben zum Fötus/Kind" />
476     <mustSupport value="true" />
477 </element>
478 <element id="Observation.bodySite.coding.userSelected">
479     <path value="Observation.bodySite.coding.userSelected" />
480     <max value="0" />
481 </element>
482 <element id="Observation.method">
483     <path value="Observation.method" />
484     <max value="0" />
485 </element>
486 <element id="Observation.specimen">
487     <path value="Observation.specimen" />
488     <max value="0" />
489 </element>
490 <element id="Observation.device">
491     <path value="Observation.device" />
492     <max value="0" />
493 </element>
494 <element id="Observation.referenceRange">
495     <path value="Observation.referenceRange" />
496     <max value="0" />
497 </element>
498 <element id="Observation.hasMember">
499     <path value="Observation.hasMember" />
500     <max value="0" />
501 </element>
502 <element id="Observation.derivedFrom">
503     <path value="Observation.derivedFrom" />
504     <max value="0" />
505 </element>
506 <element id="Observation.component">
507     <path value="Observation.component" />
508     <max value="0" />
509 </element>
510 </differential>
511 </StructureDefinition>

```

86. KBV_PR_MIO_MR_OBSERVATION_BIOMETRICS_III

KBV_PR_MIO_MR_Observation_Biometrics_III

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_III" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Biometrics_III" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Messparameter der
Biometrie im Rahmen des III. Ultraschallscreenings dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_III|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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        <binding>
127            <strength value="required" />
128            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Biometrics_II_III|1.0.0" />
129        </binding>
130    </element>
131    <element id="Observation.code.coding.system">
132        <path value="Observation.code.coding.system" />
133        <min value="1" />
134        <fixedUri value="http://snomed.info/sct" />
135    </element>
136    <element id="Observation.code.coding.version">
137        <path value="Observation.code.coding.version" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.code">
141        <path value="Observation.code.coding.code" />

```

```

142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display">
145   <path value="Observation.code.coding.display" />
146   <min value="1" />
147 </element>
148 <element id="Observation.code.coding.display.extension">
149   <path value="Observation.code.coding.display.extension" />
150   < slicing>
151     < discriminator>
152       < type value="value" />
153       < path value="url" />
154     </ discriminator>
155     < rules value="closed" />
156   </ slicing>
157 </ element>
158 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
159   < path value="Observation.code.coding.display.extension" />
160   < sliceName value="anzeigenameCodeSnomed" />
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   < 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="closed" />
178   </ slicing>
179 </ element>
180 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
181   < path value="Observation.code.coding.display.extension.extension" />
182   < sliceName value="content" />
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   e[x]" />
188   < mustSupport value="true" />
189 </ element>
190 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
191   < path value="Observation.code.coding.display.extension.extension.valu
192   eString" />
193   < 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_MR_Biometrics_II_III_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_MR_Patient_Mother|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_MR_Encounter_General|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   <licing>
262     <discriminator>
263       <type value="type" />
264       <path value="$this" />
265     </discriminator>
266     <rules value="closed" />
267   </licing>
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   <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_MR_Practitioner|1.0.0" />
292     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="Quantity" />
325     </type>
326     <mustSupport value="true" />
327 </element>
328 <element id="Observation.value[x]:valueQuantity">
329     <path value="Observation.value[x]" />
330     <sliceName value="valueQuantity" />
331     <type>
332         <code value="Quantity" />
333     </type>
334     <min value="1" />
335     <max value="1" />
336     <mustSupport value="true" />
337 </element>
338 <element id="Observation.value[x]:valueQuantity.value">
339     <path value="Observation.value[x].value" />
340     <min value="1" />
341 </element>
342 <element id="Observation.value[x]:valueQuantity.comparator">
343     <path value="Observation.value[x].comparator" />
344     <max value="0" />
345 </element>
346 <element id="Observation.value[x]:valueQuantity.unit">
347     <path value="Observation.value[x].unit" />
348     <min value="1" />
349     <fixedString value="mm" />
350 </element>
351 <element id="Observation.value[x]:valueQuantity.system">
352     <path value="Observation.value[x].system" />
353     <min value="1" />
354     <fixedUri value="http://unitsofmeasure.org" />
355 </element>
356 <element id="Observation.value[x]:valueQuantity.code">
357     <path value="Observation.value[x].code" />
358     <min value="1" />
359     <fixedCode value="mm" />
360 </element>
361 <element id="Observation.dataAbsentReason">
362     <path value="Observation.dataAbsentReason" />

```

```

363     <max value="0" />
364 </element>
365 <element id="Observation.interpretation">
366   <path value="Observation.interpretation" />
367   <max value="0" />
368 </element>
369 <element id="Observation.note">
370   <path value="Observation.note" />
371   <max value="0" />
372 </element>
373 <element id="Observation.bodySite">
374   <path value="Observation.bodySite" />
375   <mustSupport value="true" />
376 </element>
377 <element id="Observation.bodySite.extension">
378   <path value="Observation.bodySite.extension" />
379   <licing>
380     <discriminator>
381       <type value="value" />
382       <path value="url" />
383     </discriminator>
384     <rules value="closed" />
385   </licing>
386 </element>
387 <element id="Observation.bodySite.extension:identifikation">
388   <path value="Observation.bodySite.extension" />
389   <sliceName value="identifikation" />
390   <max value="1" />
391   <type>
392     <code value="Extension" />
393     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
394   </type>
395   <mustSupport value="true" />
396 </element>
397 <element id="Observation.bodySite.extension:identifikation.value[x]">
398   <path value="Observation.bodySite.extension.value[x]" />
399   <mustSupport value="true" />
400 </element>
401 <element id="Observation.bodySite.extension:identifikation.value[x]:valueString">
402   <path value="Observation.bodySite.extension.value[x]" />
403   <sliceName value="valueString" />
404   <mustSupport value="true" />
405 </element>
406 <element id="Observation.bodySite.coding">
407   <path value="Observation.bodySite.coding" />
408   <min value="1" />
409   <max value="1" />
410   <mustSupport value="true" />
411 </element>
412 <element id="Observation.bodySite.coding.system">
413   <path value="Observation.bodySite.coding.system" />
414   <min value="1" />
415   <fixedUri value="http://snomed.info/sct" />
416 </element>
417 <element id="Observation.bodySite.coding.version">
418   <path value="Observation.bodySite.coding.version" />
419   <min value="1" />

```

```

420     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
421   </element>
422   <element id="Observation.bodySite.coding.code">
423     <path value="Observation.bodySite.coding.code" />
424     <min value="1" />
425     <fixedCode value="364599001" />
426   </element>
427   <element id="Observation.bodySite.coding.display">
428     <path value="Observation.bodySite.coding.display" />
429     <min value="1" />
430   </element>
431   <element id="Observation.bodySite.coding.display.extension">
432     <path value="Observation.bodySite.coding.display.extension" />
433     <slicing>
434       <discriminator>
435         <type value="value" />
436         <path value="url" />
437       </discriminator>
438       <rules value="closed" />
439     </slicing>
440   </element>
441   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed">
442     <path value="Observation.bodySite.coding.display.extension" />
443     <sliceName value="anzeigenameBodySiteSnomed" />
444     <min value="1" />
445     <max value="1" />
446     <type>
447       <code value="Extension" />
448       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
449     </type>
450     <mustSupport value="true" />
451   </element>
452   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension">
453     <path value="Observation.bodySite.coding.display.extension.extension"
/>
454     <slicing>
455       <discriminator>
456         <type value="value" />
457         <path value="url" />
458       </discriminator>
459       <rules value="closed" />
460     </slicing>
461   </element>
462   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension:content">
463     <path value="Observation.bodySite.coding.display.extension.extension"
/>
464     <sliceName value="content" />
465     <mustSupport value="true" />
466   </element>
467   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension:content.value[x]">
468     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
469     <mustSupport value="true" />
470   </element>

```

```

471     <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odySiteSnomed.extension:content.value[x]:valueString">
472       <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
473       <sliceName value="valueString" />
474       <min value="1" />
475       <fixedString value="Angaben zum Fötus/Kind" />
476       <mustSupport value="true" />
477     </element>
478     <element id="Observation.bodySite.coding.userSelected">
479       <path value="Observation.bodySite.coding.userSelected" />
480       <max value="0" />
481     </element>
482     <element id="Observation.method">
483       <path value="Observation.method" />
484       <max value="0" />
485     </element>
486     <element id="Observation.specimen">
487       <path value="Observation.specimen" />
488       <max value="0" />
489     </element>
490     <element id="Observation.device">
491       <path value="Observation.device" />
492       <max value="0" />
493     </element>
494     <element id="Observation.referenceRange">
495       <path value="Observation.referenceRange" />
496       <max value="0" />
497     </element>
498     <element id="Observation.hasMember">
499       <path value="Observation.hasMember" />
500       <max value="0" />
501     </element>
502     <element id="Observation.derivedFrom">
503       <path value="Observation.derivedFrom" />
504       <max value="0" />
505     </element>
506     <element id="Observation.component">
507       <path value="Observation.component" />
508       <max value="0" />
509     </element>
510   </differential>
511 </StructureDefinition>

```


87. KBV_PR_MIO_MR_OBSERVATION_BIRTH_HEIGHT

KBV_PR_MIO_MR_Observation_Birth_Height

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Birth_Height" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Birth_Height" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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_Height" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann die Geburtsgröße
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Birth_Height|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <mustSupport value="false" />
111    </element>
112    <element id="Observation.category">
113        <path value="Observation.category" />
114        <max value="0" />
115    </element>
116    <element id="Observation.code">
117        <path value="Observation.code" />
118        <mustSupport value="true" />
119    </element>
120    <element id="Observation.code.coding">
121        <path value="Observation.code.coding" />
122        <slicing>
123            <discriminator>
124                <type value="value" />
125                <path value="system" />
126            </discriminator>
127            <rules value="closed" />
128        </slicing>
129        <max value="2" />
130        <mustSupport value="true" />
131    </element>
132    <element id="Observation.code.coding:codeSnomed">
133        <path value="Observation.code.coding" />
134        <sliceName value="codeSnomed" />
135        <mustSupport value="true" />
136    </element>
137    <element id="Observation.code.coding:codeSnomed.display.extension">
138        <path value="Observation.code.coding.display.extension" />
139        <slicing>
140            <discriminator>
141                <type value="value" />
142                <path value="url" />

```

```

143     </discriminator>
144     <rules value="open" />
145 </slicing>
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   <slicing>
155     <discriminator>
156       <type value="value" />
157       <path value="url" />
158     </discriminator>
159     <rules value="open" />
160   </slicing>
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   <mustSupport value="true" />
166 </element>
167 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
168   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
169   <mustSupport value="true" />
170 </element>
171 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
172   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
173   <sliceName value="valueString" />
174   <min value="1" />
175   <mustSupport value="true" />
176 </element>
177 <element id="Observation.code.coding:codeSnomed.userSelected">
178   <path value="Observation.code.coding.userSelected" />
179   <max value="0" />
180 </element>
181 <element id="Observation.code.coding:codeLoinc">
182   <path value="Observation.code.coding" />
183   <sliceName value="codeLoinc" />
184   <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding:codeLoinc.display.extension">
187   <path value="Observation.code.coding.display.extension" />
188   <slicing>
189     <discriminator>
190       <type value="value" />
191       <path value="url" />
192     </discriminator>
193     <rules value="open" />
194   </slicing>
195 </element>

```

```

196     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
197       <path value="Observation.code.coding.display.extension" />
198       <sliceName value="anzeigenameCodeLoinc" />
199       <min value="1" />
200       <max value="1" />
201       <mustSupport value="true" />
202     </element>
203     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
204       <path value="Observation.code.coding.display.extension.extension" />
205       <slicing>
206         <discriminator>
207           <type value="value" />
208           <path value="url" />
209         </discriminator>
210         <rules value="open" />
211       </slicing>
212     </element>
213     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
214       <path value="Observation.code.coding.display.extension.extension" />
215       <sliceName value="content" />
216       <mustSupport value="true" />
217     </element>
218     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
219       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
220       <mustSupport value="true" />
221     </element>
222     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
223       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
224       <sliceName value="valueString" />
225       <min value="1" />
226       <mustSupport value="true" />
227     </element>
228     <element id="Observation.code.coding:codeLoinc.userSelected">
229       <path value="Observation.code.coding.userSelected" />
230       <max value="0" />
231     </element>
232     <element id="Observation.code.text">
233       <path value="Observation.code.text" />
234       <max value="0" />
235     </element>
236     <element id="Observation.subject">
237       <path value="Observation.subject" />
238       <type>
239         <code value="Reference" />
240         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Child|1.0.0" />
241       </type>
242       <mustSupport value="true" />
243     </element>
244     <element id="Observation.subject.reference">
245       <path value="Observation.subject.reference" />
246       <min value="1" />
247       <mustSupport value="true" />

```

```

248 </element>
249 <element id="Observation.subject.type">
250   <path value="Observation.subject.type" />
251   <max value="0" />
252 </element>
253 <element id="Observation.subject.identifier">
254   <path value="Observation.subject.identifier" />
255   <max value="0" />
256 </element>
257 <element id="Observation.subject.display">
258   <path value="Observation.subject.display" />
259   <max value="0" />
260 </element>
261 <element id="Observation.encounter">
262   <path value="Observation.encounter" />
263   <min value="1" />
264   <type>
265     <code value="Reference" />
266     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_General|1.0.0" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Observation.encounter.reference">
271   <path value="Observation.encounter.reference" />
272   <min value="1" />
273   <mustSupport value="true" />
274 </element>
275 <element id="Observation.encounter.type">
276   <path value="Observation.encounter.type" />
277   <max value="0" />
278 </element>
279 <element id="Observation.encounter.identifier">
280   <path value="Observation.encounter.identifier" />
281   <max value="0" />
282 </element>
283 <element id="Observation.encounter.display">
284   <path value="Observation.encounter.display" />
285   <max value="0" />
286 </element>
287 <element id="Observation.effective[x]">
288   <path value="Observation.effective[x]" />
289   <min value="1" />
290   <mustSupport value="true" />
291 </element>
292 <element id="Observation.effective[x]:effectiveDateTime">
293   <path value="Observation.effective[x]" />
294   <sliceName value="effectiveDateTime" />
295   <min value="1" />
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>
306     <code value="Reference" />

```

```

307     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
308     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
309   </type>
310   <mustSupport value="true" />
311 </element>
312 <element id="Observation.performer.reference">
313   <path value="Observation.performer.reference" />
314   <min value="1" />
315   <mustSupport value="true" />
316 </element>
317 <element id="Observation.performer.type">
318   <path value="Observation.performer.type" />
319   <max value="0" />
320 </element>
321 <element id="Observation.performer.identifier">
322   <path value="Observation.performer.identifier" />
323   <max value="0" />
324 </element>
325 <element id="Observation.performer.display">
326   <path value="Observation.performer.display" />
327   <max value="0" />
328 </element>
329 <element id="Observation.value[x]">
330   <path value="Observation.value[x]" />
331   <min value="1" />
332   <mustSupport value="true" />
333 </element>
334 <element id="Observation.value[x]:valueQuantity">
335   <path value="Observation.value[x]" />
336   <sliceName value="valueQuantity" />
337   <min value="1" />
338   <mustSupport value="true" />
339 </element>
340 <element id="Observation.value[x]:valueQuantity.comparator">
341   <path value="Observation.value[x].comparator" />
342   <max value="0" />
343 </element>
344 <element id="Observation.dataAbsentReason">
345   <path value="Observation.dataAbsentReason" />
346   <max value="0" />
347 </element>
348 <element id="Observation.interpretation">
349   <path value="Observation.interpretation" />
350   <max value="0" />
351 </element>
352 <element id="Observation.note">
353   <path value="Observation.note" />
354   <max value="0" />
355 </element>
356 <element id="Observation.bodySite">
357   <path value="Observation.bodySite" />
358   <max value="0" />
359 </element>
360 <element id="Observation.method">
361   <path value="Observation.method" />
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 </differential>
381 </StructureDefinition>
```


88. KBV_PR_MIO_MR_OBSERVATION_BIRTH_MODE

KBV_PR_MIO_MR_Observation_Birth_Mode

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Birth_Mode" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Birth_Mode" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann der Geburtsmodus
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Birth_Mode|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="118215003" />
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="closed" />
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="closed" />
176     </slicing>
177   </element>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension.valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Geburtsmodus" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Child|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_MR_Encounter_General|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   <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_MR_Practitioner|1.0.0" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="CodeableConcept" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueCodeableConcept">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueCodeableConcept" />
329   <type>
330     <code value="CodeableConcept" />
331   </type>
332   <min value="1" />
333   <max value="1" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.value[x]:valueCodeableConcept.coding">
337   <path value="Observation.value[x].coding" />
338   <min value="1" />
339   <max value="1" />
340   <mustSupport value="true" />
341   <binding>
342     <strength value="required" />
343     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Birth_Mode|1.0.0" />
344   </binding>
345 </element>
346 <element id="Observation.value[x]:valueCodeableConcept.coding.system">
347   <path value="Observation.value[x].coding.system" />
348   <min value="1" />
349   <fixedUri value="http://snomed.info/sct" />
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="closed" />
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="closed" />
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     <mustSupport value="true" />
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     <mustSupport value="true" />
402 </element>
403 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]:valueString">
404     <path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
405     <sliceName value="valueString" />
406     <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_MR_Birth_Mode_German|1.0.0" /
>
407     <mustSupport value="true" />
408 </element>
409 <element id="Observation.value[x]:valueCodeableConcept.coding.userSelec
ted">
410     <path value="Observation.value[x].coding.userSelected" />
411     <max value="0" />
412 </element>

```



```

413 <element id="Observation.value[x]:valueCodeableConcept.text">
414   <path value="Observation.value[x].text" />
415   <max value="0" />
416 </element>
417 <element id="Observation.dataAbsentReason">
418   <path value="Observation.dataAbsentReason" />
419   <max value="0" />
420 </element>
421 <element id="Observation.interpretation">
422   <path value="Observation.interpretation" />
423   <max value="0" />
424 </element>
425 <element id="Observation.note">
426   <path value="Observation.note" />
427   <max value="0" />
428 </element>
429 <element id="Observation.bodySite">
430   <path value="Observation.bodySite" />
431   <max value="0" />
432 </element>
433 <element id="Observation.method">
434   <path value="Observation.method" />
435   <max value="0" />
436 </element>
437 <element id="Observation.specimen">
438   <path value="Observation.specimen" />
439   <max value="0" />
440 </element>
441 <element id="Observation.device">
442   <path value="Observation.device" />
443   <max value="0" />
444 </element>
445 <element id="Observation.referenceRange">
446   <path value="Observation.referenceRange" />
447   <max value="0" />
448 </element>
449 <element id="Observation.hasMember">
450   <path value="Observation.hasMember" />
451   <max value="0" />
452 </element>
453 <element id="Observation.derivedFrom">
454   <path value="Observation.derivedFrom" />
455   <max value="0" />
456 </element>
457 <element id="Observation.component">
458   <path value="Observation.component" />
459   <max value="0" />
460 </element>
461 </differential>
462 </StructureDefinition>

```

89. KBV_PR_MIO_MR_OBSERVATION_BLOOD_GROUP_SEROLOGY

KBV_PR_MIO_MR_Observation_Blood_Group_Serology

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Blood_Group_Serology" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Blood_Group_Serology" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann die Blutgruppenserologie
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Blood_Group_Serology|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.extension">
97         <path value="Observation.extension" />
98         <slicing>
99             <discriminator>
100                 <type value="value" />
101                 <path value="url" />
102             </discriminator>
103             <rules value="open" />
104         </slicing>
105     </element>
106     <element id="Observation.extension:hinweisBehandelndePerson">
107         <path value="Observation.extension" />
108         <sliceName value="hinweisBehandelndePerson" />
109         <min value="1" />
110         <max value="1" />
111         <type>
112             <code value="Extension" />
113             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
114         </type>
115         <mustSupport value="true" />
116     </element>
117     <element id="Observation.extension:hinweisBehandelndePerson.value[x]">
118         <path value="Observation.extension.value[x]" />
119         <mustSupport value="true" />
120     </element>
121     <element id="Observation.extension:hinweisBehandelndePerson.value[x]:va
alueString">
122         <path value="Observation.extension.value[x]" />
123         <sliceName value="valueString" />
124         <fixedString value="Diese Eintragungen entbinden den behandelnden
Arzt nicht von seiner Sorgfaltspflicht (z.B. Kreuzprobe)." />
125         <mustSupport value="true" />
126     </element>
127     <element id="Observation.identifizier">
128         <path value="Observation.identifizier" />
129         <max value="1" />
130         <mustSupport value="true" />
131     </element>
132     <element id="Observation.identifizier.use">
133         <path value="Observation.identifizier.use" />
134         <max value="0" />
135     </element>
136     <element id="Observation.identifizier.type">
137         <path value="Observation.identifizier.type" />
138         <max value="0" />
139     </element>

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140 <element id="Observation.identifier.system">
141   <path value="Observation.identifier.system" />
142   <min value="1" />
143   <mustSupport value="true" />
144 </element>
145 <element id="Observation.identifier.value">
146   <path value="Observation.identifier.value" />
147   <min value="1" />
148   <mustSupport value="true" />
149 </element>
150 <element id="Observation.identifier.period">
151   <path value="Observation.identifier.period" />
152   <max value="0" />
153 </element>
154 <element id="Observation.identifier.assigner">
155   <path value="Observation.identifier.assigner" />
156   <max value="0" />
157 </element>
158 <element id="Observation.basedOn">
159   <path value="Observation.basedOn" />
160   <max value="0" />
161 </element>
162 <element id="Observation.partOf">
163   <path value="Observation.partOf" />
164   <max value="0" />
165 </element>
166 <element id="Observation.status">
167   <path value="Observation.status" />
168   <fixedCode value="final" />
169   <mustSupport value="false" />
170 </element>
171 <element id="Observation.category">
172   <path value="Observation.category" />
173   <max value="0" />
174 </element>
175 <element id="Observation.code">
176   <path value="Observation.code" />
177   <mustSupport value="true" />
178 </element>
179 <element id="Observation.code.coding">
180   <path value="Observation.code.coding" />
181   <min value="1" />
182   <max value="1" />
183   <mustSupport value="true" />
184 </element>
185 <element id="Observation.code.coding.system">
186   <path value="Observation.code.coding.system" />
187   <min value="1" />
188   <fixedUri value="http://snomed.info/sct" />
189 </element>
190 <element id="Observation.code.coding.version">
191   <path value="Observation.code.coding.version" />
192   <min value="1" />
193   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
194 </element>
195 <element id="Observation.code.coding.code">
196   <path value="Observation.code.coding.code" />
197   <min value="1" />
198   <fixedCode value="365636006" />

```

```

199 </element>
200 <element id="Observation.code.coding.display">
201   <path value="Observation.code.coding.display" />
202   <min value="1" />
203 </element>
204 <element id="Observation.code.coding.display.extension">
205   <path value="Observation.code.coding.display.extension" />
206   <slicing>
207     <discriminator>
208       <type value="value" />
209       <path value="url" />
210     </discriminator>
211     <rules value="open" />
212   </slicing>
213 </element>
214 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
215   <path value="Observation.code.coding.display.extension" />
216   <sliceName value="anzeigenameCodeSnomed" />
217   <min value="1" />
218   <max value="1" />
219   <type>
220     <code value="Extension" />
221     <profile value="https://fhir.kbv.de/StructureDefinition/
222     KBV_EX_Base_Terminology_German" />
223   </type>
224   <mustSupport value="true" />
225 </element>
226 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
227   <path value="Observation.code.coding.display.extension.extension" />
228   <slicing>
229     <discriminator>
230       <type value="value" />
231       <path value="url" />
232     </discriminator>
233     <rules value="open" />
234   </slicing>
235 </element>
236 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
237   <path value="Observation.code.coding.display.extension.extension" />
238   <sliceName value="content" />
239   <mustSupport value="true" />
240 </element>
241 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
242   <path value="Observation.code.coding.display.extension.extension:valu
243   e[x]" />
244   <mustSupport value="true" />
245 </element>
246 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
247   <path value="Observation.code.coding.display.extension.extension:valu
248   eString" />
249   <sliceName value="valueString" />
250   <min value="1" />
251   <fixedString value="Blutgruppenzugehörigkeit" />
252   <mustSupport value="true" />
253 </element>

```

```

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

```

```

309     <max value="0" />
310 </element>
311 <element id="Observation.encounter.display">
312     <path value="Observation.encounter.display" />
313     <max value="0" />
314 </element>
315 <element id="Observation.effective[x]">
316     <path value="Observation.effective[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="dateTime" />
327     </type>
328     <mustSupport value="true" />
329 </element>
330 <element id="Observation.effective[x]:effectiveDateTime">
331     <path value="Observation.effective[x]" />
332     <sliceName value="effectiveDateTime" />
333     <min value="1" />
334     <type>
335         <code value="dateTime" />
336     </type>
337     <mustSupport value="true" />
338 </element>
339 <element id="Observation.issued">
340     <path value="Observation.issued" />
341     <max value="0" />
342 </element>
343 <element id="Observation.performer">
344     <path value="Observation.performer" />
345     <max value="1" />
346     <type>
347         <code value="Reference" />
348         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
349         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
350     </type>
351     <mustSupport value="true" />
352 </element>
353 <element id="Observation.performer.reference">
354     <path value="Observation.performer.reference" />
355     <min value="1" />
356     <mustSupport value="true" />
357 </element>
358 <element id="Observation.performer.type">
359     <path value="Observation.performer.type" />
360     <max value="0" />
361 </element>
362 <element id="Observation.performer.identifier">
363     <path value="Observation.performer.identifier" />
364     <max value="0" />
365 </element>
366 <element id="Observation.performer.display">

```



```

367     <path value="Observation.performer.display" />
368     <max value="0" />
369 </element>
370 <element id="Observation.value[x]">
371     <path value="Observation.value[x]" />
372     <max value="0" />
373 </element>
374 <element id="Observation.dataAbsentReason">
375     <path value="Observation.dataAbsentReason" />
376     <max value="0" />
377 </element>
378 <element id="Observation.interpretation">
379     <path value="Observation.interpretation" />
380     <max value="0" />
381 </element>
382 <element id="Observation.note">
383     <path value="Observation.note" />
384     <max value="1" />
385     <mustSupport value="true" />
386 </element>
387 <element id="Observation.bodySite">
388     <path value="Observation.bodySite" />
389     <max value="0" />
390 </element>
391 <element id="Observation.method">
392     <path value="Observation.method" />
393     <max value="0" />
394 </element>
395 <element id="Observation.specimen">
396     <path value="Observation.specimen" />
397     <max value="0" />
398 </element>
399 <element id="Observation.device">
400     <path value="Observation.device" />
401     <max value="0" />
402 </element>
403 <element id="Observation.referenceRange">
404     <path value="Observation.referenceRange" />
405     <max value="0" />
406 </element>
407 <element id="Observation.hasMember">
408     <path value="Observation.hasMember" />
409     <max value="0" />
410 </element>
411 <element id="Observation.derivedFrom">
412     <path value="Observation.derivedFrom" />
413     <max value="0" />
414 </element>
415 <element id="Observation.component">
416     <path value="Observation.component" />
417     <slicing>
418         <discriminator>
419             <type value="value" />
420             <path value="code.text" />
421         </discriminator>
422         <rules value="closed" />
423     </slicing>
424     <max value="2" />
425     <mustSupport value="true" />
426 </element>

```

```

427 <element id="Observation.component:AB0">
428   <path value="Observation.component" />
429   <sliceName value="AB0" />
430   <max value="1" />
431   <mustSupport value="true" />
432 </element>
433 <element id="Observation.component:AB0.code">
434   <path value="Observation.component.code" />
435   <mustSupport value="true" />
436 </element>
437 <element id="Observation.component:AB0.code.coding">
438   <path value="Observation.component.code.coding" />
439   <slicing>
440     <discriminator>
441       <type value="value" />
442       <path value="system" />
443     </discriminator>
444     <rules value="closed" />
445   </slicing>
446   <min value="2" />
447   <max value="2" />
448   <mustSupport value="true" />
449 </element>
450 <element id="Observation.component:AB0.code.coding:snomedCT">
451   <path value="Observation.component.code.coding" />
452   <sliceName value="snomedCT" />
453   <min value="1" />
454   <max value="1" />
455   <mustSupport value="true" />
456 </element>
457 <element id="Observation.component:AB0.code.coding:snomedCT.system">
458   <path value="Observation.component.code.coding.system" />
459   <min value="1" />
460   <fixedUri value="http://snomed.info/sct" />
461 </element>
462 <element id="Observation.component:AB0.code.coding:snomedCT.version">
463   <path value="Observation.component.code.coding.version" />
464   <min value="1" />
465   <fixedString value="http://snomed.info/sct/900000000000207008/
466   version/20200731" />
467 </element>
468 <element id="Observation.component:AB0.code.coding:snomedCT.code">
469   <path value="Observation.component.code.coding.code" />
470   <min value="1" />
471   <fixedCode value="363787002:704319004=87612001,704327008=119297000,37
472   0134009=123029007,370132008=117362005,704318007=410656007,246093002=1062020
473   09" />
474 </element>
475 <element id="Observation.component:AB0.code.coding:snomedCT.display">
476   <path value="Observation.component.code.coding.display" />
477   <min value="1" />
478 </element>
479 <element id="Observation.component:AB0.code.coding:snomedCT.display.ext
480   ension">
481   <path value="Observation.component.code.coding.display.extension" />
482   <slicing>
483     <discriminator>
484       <type value="value" />
485       <path value="url" />
486     </discriminator>

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483     <rules value="open" />
484   </slicing>
485 </element>
486 <element id="Observation.component:AB0.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed">
487   <path value="Observation.component.code.coding.display.extension" />
488   <sliceName value="anzeigenameCodeSnomed" />
489   <min value="1" />
490   <max value="1" />
491   <type>
492     <code value="Extension" />
493     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
494   </type>
495   <mustSupport value="true" />
496 </element>
497 <element id="Observation.component:AB0.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension">
498   <path value="Observation.component.code.coding.display.extension.extension" />
499   <slicing>
500     <discriminator>
501       <type value="value" />
502       <path value="url" />
503     </discriminator>
504     <rules value="open" />
505   </slicing>
506 </element>
507 <element id="Observation.component:AB0.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension:content">
508   <path value="Observation.component.code.coding.display.extension.extension" />
509   <sliceName value="content" />
510   <mustSupport value="true" />
511 </element>
512 <element id="Observation.component:AB0.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension:content.value[x]">
513   <path value="Observation.component.code.coding.display.extension.extension.value[x]" />
514   <mustSupport value="true" />
515 </element>
516 <element id="Observation.component:AB0.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
517   <path value="Observation.component.code.coding.display.extension.extension.valueString" />
518   <sliceName value="valueString" />
519   <min value="1" />
520   <fixedString value="AB0-System" />
521   <mustSupport value="true" />
522 </element>
523 <element id="Observation.component:AB0.code.coding:snomedCT.userSelected">
524   <path value="Observation.component.code.coding.userSelected" />
525   <max value="0" />
526 </element>
527 <element id="Observation.component:AB0.code.coding:loinc">
528   <path value="Observation.component.code.coding" />
529   <sliceName value="loinc" />
530   <min value="1" />
531   <max value="1" />

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532     <mustSupport value="true" />
533 </element>
534 <element id="Observation.component:AB0.code.coding:loinc.system">
535   <path value="Observation.component.code.coding.system" />
536   <min value="1" />
537   <fixedUri value="http://loinc.org" />
538 </element>
539 <element id="Observation.component:AB0.code.coding:loinc.version">
540   <path value="Observation.component.code.coding.version" />
541   <min value="1" />
542   <fixedString value="2.68" />
543 </element>
544 <element id="Observation.component:AB0.code.coding:loinc.code">
545   <path value="Observation.component.code.coding.code" />
546   <min value="1" />
547   <fixedCode value="883-9" />
548 </element>
549 <element id="Observation.component:AB0.code.coding:loinc.display">
550   <path value="Observation.component.code.coding.display" />
551   <min value="1" />
552 </element>
553 <element id="Observation.component:AB0.code.coding:loinc.display.extens
ion">
554   <path value="Observation.component.code.coding.display.extension" />
555   <slicing>
556     <discriminator>
557       <type value="value" />
558       <path value="url" />
559     </discriminator>
560     <rules value="open" />
561   </slicing>
562 </element>
563 <element id="Observation.component:AB0.code.coding:loinc.display.extens
ion:anzeigenameCodeLoinc">
564   <path value="Observation.component.code.coding.display.extension" />
565   <sliceName value="anzeigenameCodeLoinc" />
566   <min value="1" />
567   <max value="1" />
568   <type>
569     <code value="Extension" />
570     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
571   </type>
572   <mustSupport value="true" />
573 </element>
574 <element id="Observation.component:AB0.code.coding:loinc.display.extens
ion:anzeigenameCodeLoinc.extension">
575   <path value="Observation.component.code.coding.display.extension.exte
nsion" />
576   <slicing>
577     <discriminator>
578       <type value="value" />
579       <path value="url" />
580     </discriminator>
581     <rules value="open" />
582   </slicing>
583 </element>
584 <element id="Observation.component:AB0.code.coding:loinc.display.extens
ion:anzeigenameCodeLoinc.extension:content">

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585     <path value="Observation.component.code.coding.display.extension.exte
nsion" />
586     <sliceName value="content" />
587     <mustSupport value="true" />
588 </element>
589 <element id="Observation.component:AB0.code.coding:loinc.display.extens
ion:anzeigenameCodeLoinc.extension:content.value[x]">
590     <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
591     <mustSupport value="true" />
592 </element>
593 <element id="Observation.component:AB0.code.coding:loinc.display.extens
ion:anzeigenameCodeLoinc.extension:content.value[x]:valueString">
594     <path value="Observation.component.code.coding.display.extension.exte
nsion.valueString" />
595     <sliceName value="valueString" />
596     <min value="1" />
597     <fixedString value="AB0-System" />
598     <mustSupport value="true" />
599 </element>
600 <element id="Observation.component:AB0.code.coding:loinc.userSelected">
601     <path value="Observation.component.code.coding.userSelected" />
602     <max value="0" />
603 </element>
604 <element id="Observation.component:AB0.code.text">
605     <path value="Observation.component.code.text" />
606     <min value="1" />
607     <fixedString value="AB0" />
608 </element>
609 <element id="Observation.component:AB0.value[x]">
610     <path value="Observation.component.value[x]" />
611     <licing>
612         <discriminator>
613             <type value="type" />
614             <path value="$this" />
615         </discriminator>
616         <rules value="closed" />
617     </licing>
618     <min value="1" />
619     <type>
620         <code value="CodeableConcept" />
621     </type>
622     <mustSupport value="true" />
623 </element>
624 <element id="Observation.component:AB0.value[x]:valueCodeableConcept">
625     <path value="Observation.component.value[x]" />
626     <sliceName value="valueCodeableConcept" />
627     <min value="1" />
628     <type>
629         <code value="CodeableConcept" />
630     </type>
631     <mustSupport value="true" />
632 </element>
633 <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding">
634     <path value="Observation.component.value[x].coding" />
635     <min value="1" />
636     <max value="1" />
637     <mustSupport value="true" />
638     <binding>

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639         <strength value="required" />
640         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_AB0_System|1.0.0" />
641     </binding>
642 </element>
643     <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.system">
644         <path value="Observation.component.value[x].coding.system" />
645         <min value="1" />
646         <fixedUri value="http://snomed.info/sct" />
647     </element>
648     <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.version">
649         <path value="Observation.component.value[x].coding.version" />
650         <min value="1" />
651     </element>
652     <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.code">
653         <path value="Observation.component.value[x].coding.code" />
654         <min value="1" />
655     </element>
656     <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.display">
657         <path value="Observation.component.value[x].coding.display" />
658         <min value="1" />
659     </element>
660     <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.display.extension">
661         <path value="Observation.component.value[x].coding.display.extension"
/>
662     <slicing>
663         <discriminator>
664             <type value="value" />
665             <path value="url" />
666         </discriminator>
667         <rules value="open" />
668     </slicing>
669 </element>
670     <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.display.extension:anzeigennameCodeSnomed">
671         <path value="Observation.component.value[x].coding.display.extension"
/>
672         <sliceName value="anzeigennameCodeSnomed" />
673         <min value="1" />
674         <max value="1" />
675         <type>
676             <code value="Extension" />
677             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
678         </type>
679         <mustSupport value="true" />
680     </element>
681     <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.display.extension:anzeigennameCodeSnomed.extension">
682         <path value="Observation.component.value[x].coding.display.extension.
extension" />
683     <slicing>
684         <discriminator>
685             <type value="value" />
686             <path value="url" />

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```

687     </discriminator>
688     <rules value="open" />
689 </slicing>
690 </element>
691 <element id="Observation.component:AB0.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension:content">
692   <path value="Observation.component.value[x].coding.display.extension.extension" />
693   <sliceName value="content" />
694   <mustSupport value="true" />
695 </element>
696 <element id="Observation.component:AB0.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]">
697   <path value="Observation.component.value[x].coding.display.extension.extension.value[x]" />
698   <mustSupport value="true" />
699 </element>
700 <element id="Observation.component:AB0.value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
701   <path value="Observation.component.value[x].coding.display.extension.extension.valueString" />
702   <sliceName value="valueString" />
703   <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\_MR\_AB0\_System\_German|1.0.0" /
>
704   <mustSupport value="true" />
705 </element>
706 <element id="Observation.component:AB0.value[x]:valueCodeableConcept.coding.userSelected">
707   <path value="Observation.component.value[x].coding.userSelected" />
708   <max value="0" />
709 </element>
710 <element id="Observation.component:AB0.dataAbsentReason">
711   <path value="Observation.component.dataAbsentReason" />
712   <max value="0" />
713 </element>
714 <element id="Observation.component:AB0.interpretation">
715   <path value="Observation.component.interpretation" />
716   <max value="0" />
717 </element>
718 <element id="Observation.component:AB0.referenceRange">
719   <path value="Observation.component.referenceRange" />
720   <max value="0" />
721 </element>
722 <element id="Observation.component:Rhesus">
723   <path value="Observation.component" />
724   <sliceName value="Rhesus" />
725   <max value="1" />
726   <mustSupport value="true" />
727 </element>
728 <element id="Observation.component:Rhesus.code">
729   <path value="Observation.component.code" />
730   <mustSupport value="true" />
731 </element>
732 <element id="Observation.component:Rhesus.code.coding">
733   <path value="Observation.component.code.coding" />
734   <slicing>

```

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735     <discriminator>
736       <type value="value" />
737       <path value="system" />
738     </discriminator>
739     <rules value="closed" />
740   </slicing>
741   <min value="2" />
742   <max value="2" />
743   <mustSupport value="true" />
744 </element>
745 <element id="Observation.component:Rhesus.code.coding:snomedCT">
746   <path value="Observation.component.code.coding" />
747   <sliceName value="snomedCT" />
748   <min value="1" />
749   <max value="1" />
750   <mustSupport value="true" />
751 </element>
752 <element id="Observation.component:Rhesus.code.coding:snomedCT.system">
753   <path value="Observation.component.code.coding.system" />
754   <min value="1" />
755   <fixedUri value="http://snomed.info/sct" />
756 </element>
757 <element id="Observation.component:Rhesus.code.coding:snomedCT.version">
758   <path value="Observation.component.code.coding.version" />
759   <min value="1" />
760   <fixedString value="http://snomed.info/sct/900000000000207008/
761 version/20200731" />
762 </element>
763 <element id="Observation.component:Rhesus.code.coding:snomedCT.code">
764   <path value="Observation.component.code.coding.code" />
765   <min value="1" />
766   <fixedCode value="363787002:704319004=87612001,704327008=119297000,37
767 0134009=123029007,370132008=117362005,704318007=410656007,246093002=1695100
768 6" />
769 </element>
770 <element id="Observation.component:Rhesus.code.coding:snomedCT.display">
771   <path value="Observation.component.code.coding.display" />
772   <min value="1" />
773 </element>
774 <element id="Observation.component:Rhesus.code.coding:snomedCT.display.
775 extension">
776   <path value="Observation.component.code.coding.display.extension" />
777   <slicing>
778     <discriminator>
779       <type value="value" />
780       <path value="url" />
781     </discriminator>
782     <rules value="open" />
783   </slicing>
784 </element>
785 <element id="Observation.component:Rhesus.code.coding:snomedCT.display.
786 extension:anzeigennameCodeSnomed">
787   <path value="Observation.component.code.coding.display.extension" />
788   <sliceName value="anzeigennameCodeSnomed" />
789   <min value="1" />
790   <max value="1" />
791   <type>
792     <code value="Extension" />
793     <profile value="https://fhir.kbv.de/StructureDefinition/
794 KBV_EX_Base_Terminology_German" />

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789     </type>
790     <mustSupport value="true" />
791 </element>
792 <element id="Observation.component:Rhesus.code.coding:snomedCT.display.
extension:anzeigenameCodeSnomed.extension">
793   <path value="Observation.component.code.coding.display.extension.exte
nsion" />
794   < slicing>
795     < discriminator>
796       < type value="value" />
797       < path value="url" />
798     </ discriminator>
799     < rules value="open" />
800   </ slicing>
801 </ element>
802 <element id="Observation.component:Rhesus.code.coding:snomedCT.display.
extension:anzeigenameCodeSnomed.extension:content">
803   < path value="Observation.component.code.coding.display.extension.exte
nsion" />
804   < sliceName value="content" />
805   < mustSupport value="true" />
806 </ element>
807 <element id="Observation.component:Rhesus.code.coding:snomedCT.display.
extension:anzeigenameCodeSnomed.extension:content.value[x]">
808   < path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
809   < mustSupport value="true" />
810 </ element>
811 <element id="Observation.component:Rhesus.code.coding:snomedCT.display.
extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
812   < path value="Observation.component.code.coding.display.extension.exte
nsion.valueString" />
813   < sliceName value="valueString" />
814   < fixedString value="Rhesus-System" />
815   < mustSupport value="true" />
816 </ element>
817 <element id="Observation.component:Rhesus.code.coding:snomedCT.userSele
cted">
818   < path value="Observation.component.code.coding.userSelected" />
819   < max value="0" />
820 </ element>
821 <element id="Observation.component:Rhesus.code.coding:loinc">
822   < path value="Observation.component.code.coding" />
823   < sliceName value="loinc" />
824   < min value="1" />
825   < max value="1" />
826   < mustSupport value="true" />
827 </ element>
828 <element id="Observation.component:Rhesus.code.coding:loinc.system">
829   < path value="Observation.component.code.coding.system" />
830   < min value="1" />
831   < fixedUri value="http://loinc.org" />
832 </ element>
833 <element id="Observation.component:Rhesus.code.coding:loinc.version">
834   < path value="Observation.component.code.coding.version" />
835   < min value="1" />
836   < fixedString value="2.68" />
837 </ element>
838 <element id="Observation.component:Rhesus.code.coding:loinc.code">
839   < path value="Observation.component.code.coding.code" />

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840     <min value="1" />
841     <fixedCode value="10331-7" />
842 </element>
843 <element id="Observation.component:Rhesus.code.coding:loinc.display">
844   <path value="Observation.component.code.coding.display" />
845   <min value="1" />
846 </element>
847 <element id="Observation.component:Rhesus.code.coding:loinc.display.ext
ension">
848   <path value="Observation.component.code.coding.display.extension" />
849   <slicing>
850     <discriminator>
851       <type value="value" />
852       <path value="url" />
853     </discriminator>
854     <rules value="open" />
855   </slicing>
856 </element>
857 <element id="Observation.component:Rhesus.code.coding:loinc.display.ext
ension:anzeigenameCodeLoinc">
858   <path value="Observation.component.code.coding.display.extension" />
859   <sliceName value="anzeigenameCodeLoinc" />
860   <min value="1" />
861   <max value="1" />
862   <type>
863     <code value="Extension" />
864     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
865   </type>
866   <mustSupport value="true" />
867 </element>
868 <element id="Observation.component:Rhesus.code.coding:loinc.display.ext
ension:anzeigenameCodeLoinc.extension">
869   <path value="Observation.component.code.coding.display.extension.exte
nsion" />
870   <slicing>
871     <discriminator>
872       <type value="value" />
873       <path value="url" />
874     </discriminator>
875     <rules value="open" />
876   </slicing>
877 </element>
878 <element id="Observation.component:Rhesus.code.coding:loinc.display.ext
ension:anzeigenameCodeLoinc.extension:content">
879   <path value="Observation.component.code.coding.display.extension.exte
nsion" />
880   <sliceName value="content" />
881   <mustSupport value="true" />
882 </element>
883 <element id="Observation.component:Rhesus.code.coding:loinc.display.ext
ension:anzeigenameCodeLoinc.extension:content.value[x]">
884   <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
885   <mustSupport value="true" />
886 </element>
887 <element id="Observation.component:Rhesus.code.coding:loinc.display.ext
ension:anzeigenameCodeLoinc.extension:content.value[x]:valueString">
888   <path value="Observation.component.code.coding.display.extension.exte
nsion.valueString" />

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889     <sliceName value="valueString" />
890     <min value="1" />
891     <fixedString value="Rhesus-System" />
892     <mustSupport value="true" />
893 </element>
894 <element id="Observation.component:Rhesus.code.coding:loinc.userSelecte
d">
895     <path value="Observation.component.code.coding.userSelected" />
896     <max value="0" />
897 </element>
898 <element id="Observation.component:Rhesus.code.text">
899     <path value="Observation.component.code.text" />
900     <min value="1" />
901     <fixedString value="Rhesus" />
902 </element>
903 <element id="Observation.component:Rhesus.value[x]">
904     <path value="Observation.component.value[x]" />
905     <slicing>
906         <discriminator>
907             <type value="type" />
908             <path value="$this" />
909         </discriminator>
910         <rules value="closed" />
911     </slicing>
912     <min value="1" />
913     <type>
914         <code value="CodeableConcept" />
915     </type>
916     <mustSupport value="true" />
917 </element>
918 <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
">
919     <path value="Observation.component.value[x]" />
920     <sliceName value="valueCodeableConcept" />
921     <min value="1" />
922     <type>
923         <code value="CodeableConcept" />
924     </type>
925     <mustSupport value="true" />
926 </element>
927 <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
.coding">
928     <path value="Observation.component.value[x].coding" />
929     <min value="1" />
930     <max value="1" />
931     <mustSupport value="true" />
932     <binding>
933         <strength value="required" />
934         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Rhesus_System|1.0.0" />
935     </binding>
936 </element>
937 <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
.coding.system">
938     <path value="Observation.component.value[x].coding.system" />
939     <min value="1" />
940     <fixedUri value="http://snomed.info/sct" />
941 </element>
942 <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
.coding.version">

```

```

943     <path value="Observation.component.value[x].coding.version" />
944     <min value="1" />
945   </element>
946   <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
947   .coding.code">
948     <path value="Observation.component.value[x].coding.code" />
949     <min value="1" />
950   </element>
951   <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
952   .coding.display">
953     <path value="Observation.component.value[x].coding.display" />
954     <min value="1" />
955   </element>
956   <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
957   .coding.display.extension">
958     <path value="Observation.component.value[x].coding.display.extension"
959   />
960     <slicing>
961       <discriminator>
962         <type value="value" />
963         <path value="url" />
964       </discriminator>
965       <rules value="open" />
966     </slicing>
967   </element>
968   <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
969   .coding.display.extension:anzeigenameCodeSnomed">
970     <path value="Observation.component.value[x].coding.display.extension"
971   />
972     <sliceName value="anzeigenameCodeSnomed" />
973     <min value="1" />
974     <max value="1" />
975     <type>
976       <code value="Extension" />
977       <profile value="https://fhir.kbv.de/StructureDefinition/
978   KBV_EX_Base_Terminology_German" />
979     </type>
980     <mustSupport value="true" />
981   </element>
982   <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
983   .coding.display.extension:anzeigenameCodeSnomed.extension">
984     <path value="Observation.component.value[x].coding.display.extension.
985   extension" />
986     <slicing>
987       <discriminator>
988         <type value="value" />
989         <path value="url" />
990       </discriminator>
991       <rules value="open" />
992     </slicing>
993   </element>
994   <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
995   .coding.display.extension:anzeigenameCodeSnomed.extension:content">
996     <path value="Observation.component.value[x].coding.display.extension.
997   extension" />
998     <sliceName value="content" />
999     <mustSupport value="true" />
1000   </element>

```

```

990     <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
991     .coding.display.extension:anzeigennameCodeSnomed.extension:content.value[x]"
992     >
993         <path value="Observation.component.value[x].coding.display.extension.
994         extension.value[x]" />
995         <mustSupport value="true" />
996     </element>
997     <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
998     .coding.display.extension:anzeigennameCodeSnomed.extension:content.value[x]:
999     valueString">
1000         <path value="Observation.component.value[x].coding.display.extension.
1001         extension.valueString" />
1002         <sliceName value="valueString" />
1003         <definition value="In diesem Attribut sollen die entsprechende
1004         deutsche Bezeichnung des Loinc oder Snomed-Codes aus der Conceptmap
1005         eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
1006         aus https://fhir.kbv.de/ConceptMap/KBV\_CM\_MIO\_MR\_Rhesus\_System\_German|
1007         1.0.0" />
1008         <mustSupport value="true" />
1009     </element>
1010     <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
1011     .coding.userSelected">
1012         <path value="Observation.component.value[x].coding.userSelected" />
1013         <max value="0" />
1014     </element>
1015     <element id="Observation.component:Rhesus.dataAbsentReason">
1016         <path value="Observation.component.dataAbsentReason" />
1017         <max value="0" />
1018     </element>
1019     <element id="Observation.component:Rhesus.interpretation">
1020         <path value="Observation.component.interpretation" />
1021         <max value="0" />
1022     </element>
1023     <element id="Observation.component:Rhesus.referenceRange">
1024         <path value="Observation.component.referenceRange" />
1025         <max value="0" />
1026     </element>
1027 </differential>
1028 </StructureDefinition>

```

90. KBV_PR_MIO_MR_OBSERVATION_BLOOD_GROUP_SEROLOGY_CHILD

KBV_PR_MIO_MR_Observation_Blood_Group_Serology_Child

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Blood_Group_Serology_Child" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Blood_Group_Serology_Child" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann die Blutgruppenserologie des
Kindes dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Blood_Group_Serology_Child|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.extension">
97         <path value="Observation.extension" />
98         <slicing>
99             <discriminator>
100                 <type value="value" />
101                 <path value="url" />
102             </discriminator>
103             <rules value="open" />
104         </slicing>
105     </element>
106     <element id="Observation.extension:hinweisBehandelndePerson">
107         <path value="Observation.extension" />
108         <sliceName value="hinweisBehandelndePerson" />
109         <min value="1" />
110         <max value="1" />
111         <type>
112             <code value="Extension" />
113             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
114         </type>
115         <mustSupport value="true" />
116     </element>
117     <element id="Observation.extension:hinweisBehandelndePerson.value[x]">
118         <path value="Observation.extension.value[x]" />
119         <mustSupport value="true" />
120     </element>
121     <element id="Observation.extension:hinweisBehandelndePerson.value[x]:va
alueString">
122         <path value="Observation.extension.value[x]" />
123         <sliceName value="valueString" />
124         <fixedString value="Diese Eintragungen entbinden den behandelnden
Arzt nicht von seiner Sorgfaltspflicht (z.B. Kreuzprobe)." />
125         <mustSupport value="true" />
126     </element>
127     <element id="Observation.identifizier">
128         <path value="Observation.identifizier" />
129         <max value="1" />
130         <mustSupport value="true" />
131     </element>
132     <element id="Observation.identifizier.use">
133         <path value="Observation.identifizier.use" />
134         <max value="0" />
135     </element>
136     <element id="Observation.identifizier.type">
137         <path value="Observation.identifizier.type" />
138         <max value="0" />
139     </element>

```



```

140 <element id="Observation.identifier.system">
141   <path value="Observation.identifier.system" />
142   <min value="1" />
143   <mustSupport value="true" />
144 </element>
145 <element id="Observation.identifier.value">
146   <path value="Observation.identifier.value" />
147   <min value="1" />
148   <mustSupport value="true" />
149 </element>
150 <element id="Observation.identifier.period">
151   <path value="Observation.identifier.period" />
152   <max value="0" />
153 </element>
154 <element id="Observation.identifier.assigner">
155   <path value="Observation.identifier.assigner" />
156   <max value="0" />
157 </element>
158 <element id="Observation.basedOn">
159   <path value="Observation.basedOn" />
160   <max value="0" />
161 </element>
162 <element id="Observation.partOf">
163   <path value="Observation.partOf" />
164   <max value="0" />
165 </element>
166 <element id="Observation.status">
167   <path value="Observation.status" />
168   <fixedCode value="final" />
169   <mustSupport value="false" />
170 </element>
171 <element id="Observation.category">
172   <path value="Observation.category" />
173   <max value="0" />
174 </element>
175 <element id="Observation.code">
176   <path value="Observation.code" />
177   <mustSupport value="true" />
178 </element>
179 <element id="Observation.code.coding">
180   <path value="Observation.code.coding" />
181   <min value="1" />
182   <max value="1" />
183   <mustSupport value="true" />
184 </element>
185 <element id="Observation.code.coding.system">
186   <path value="Observation.code.coding.system" />
187   <min value="1" />
188   <fixedUri value="http://snomed.info/sct" />
189 </element>
190 <element id="Observation.code.coding.version">
191   <path value="Observation.code.coding.version" />
192   <min value="1" />
193   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
194 </element>
195 <element id="Observation.code.coding.code">
196   <path value="Observation.code.coding.code" />
197   <min value="1" />
198   <fixedCode value="365636006" />

```

```

199 </element>
200 <element id="Observation.code.coding.display">
201   <path value="Observation.code.coding.display" />
202   <min value="1" />
203 </element>
204 <element id="Observation.code.coding.display.extension">
205   <path value="Observation.code.coding.display.extension" />
206   <slicing>
207     <discriminator>
208       <type value="value" />
209       <path value="url" />
210     </discriminator>
211     <rules value="open" />
212   </slicing>
213 </element>
214 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
215   <path value="Observation.code.coding.display.extension" />
216   <sliceName value="anzeigenameCodeSnomed" />
217   <min value="1" />
218   <max value="1" />
219   <type>
220     <code value="Extension" />
221     <profile value="https://fhir.kbv.de/StructureDefinition/
222     KBV_EX_Base_Terminology_German" />
223   </type>
224   <mustSupport value="true" />
225 </element>
226 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
227   <path value="Observation.code.coding.display.extension.extension" />
228   <slicing>
229     <discriminator>
230       <type value="value" />
231       <path value="url" />
232     </discriminator>
233     <rules value="open" />
234   </slicing>
235 </element>
236 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
237   <path value="Observation.code.coding.display.extension.extension" />
238   <sliceName value="content" />
239   <mustSupport value="true" />
240 </element>
241 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
242   <path value="Observation.code.coding.display.extension.extension.valu
243   e[x]" />
244   <mustSupport value="true" />
245 </element>
246 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
247   <path value="Observation.code.coding.display.extension.extension.valu
248   eString" />
249   <sliceName value="valueString" />
250   <min value="1" />
251   <fixedString value="Blutgruppenzugehörigkeit" />
252   <mustSupport value="true" />
253 </element>

```

```

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

```

```

309     <max value="0" />
310 </element>
311 <element id="Observation.encounter.display">
312     <path value="Observation.encounter.display" />
313     <max value="0" />
314 </element>
315 <element id="Observation.effective[x]">
316     <path value="Observation.effective[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="dateTime" />
327     </type>
328     <mustSupport value="true" />
329 </element>
330 <element id="Observation.effective[x]:effectiveDateTime">
331     <path value="Observation.effective[x]" />
332     <sliceName value="effectiveDateTime" />
333     <min value="1" />
334     <type>
335         <code value="dateTime" />
336     </type>
337     <mustSupport value="true" />
338 </element>
339 <element id="Observation.issued">
340     <path value="Observation.issued" />
341     <max value="0" />
342 </element>
343 <element id="Observation.performer">
344     <path value="Observation.performer" />
345     <max value="1" />
346     <type>
347         <code value="Reference" />
348         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
349         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
350     </type>
351     <mustSupport value="true" />
352 </element>
353 <element id="Observation.performer.reference">
354     <path value="Observation.performer.reference" />
355     <min value="1" />
356     <mustSupport value="true" />
357 </element>
358 <element id="Observation.performer.type">
359     <path value="Observation.performer.type" />
360     <max value="0" />
361 </element>
362 <element id="Observation.performer.identifier">
363     <path value="Observation.performer.identifier" />
364     <max value="0" />
365 </element>
366 <element id="Observation.performer.display">

```

```

367     <path value="Observation.performer.display" />
368     <max value="0" />
369 </element>
370 <element id="Observation.value[x]">
371     <path value="Observation.value[x]" />
372     <max value="0" />
373 </element>
374 <element id="Observation.dataAbsentReason">
375     <path value="Observation.dataAbsentReason" />
376     <max value="0" />
377 </element>
378 <element id="Observation.interpretation">
379     <path value="Observation.interpretation" />
380     <max value="0" />
381 </element>
382 <element id="Observation.note">
383     <path value="Observation.note" />
384     <max value="1" />
385     <mustSupport value="true" />
386 </element>
387 <element id="Observation.bodySite">
388     <path value="Observation.bodySite" />
389     <max value="0" />
390 </element>
391 <element id="Observation.method">
392     <path value="Observation.method" />
393     <max value="0" />
394 </element>
395 <element id="Observation.specimen">
396     <path value="Observation.specimen" />
397     <max value="0" />
398 </element>
399 <element id="Observation.device">
400     <path value="Observation.device" />
401     <max value="0" />
402 </element>
403 <element id="Observation.referenceRange">
404     <path value="Observation.referenceRange" />
405     <max value="0" />
406 </element>
407 <element id="Observation.hasMember">
408     <path value="Observation.hasMember" />
409     <max value="0" />
410 </element>
411 <element id="Observation.derivedFrom">
412     <path value="Observation.derivedFrom" />
413     <max value="0" />
414 </element>
415 <element id="Observation.component">
416     <path value="Observation.component" />
417     <slicing>
418         <discriminator>
419             <type value="value" />
420             <path value="code.text" />
421         </discriminator>
422         <rules value="closed" />
423     </slicing>
424     <max value="2" />
425     <mustSupport value="true" />
426 </element>

```

```

427 <element id="Observation.component:AB0">
428   <path value="Observation.component" />
429   <sliceName value="AB0" />
430   <max value="1" />
431   <mustSupport value="true" />
432 </element>
433 <element id="Observation.component:AB0.code">
434   <path value="Observation.component.code" />
435   <mustSupport value="true" />
436 </element>
437 <element id="Observation.component:AB0.code.coding">
438   <path value="Observation.component.code.coding" />
439   <slicing>
440     <discriminator>
441       <type value="value" />
442       <path value="system" />
443     </discriminator>
444     <rules value="closed" />
445   </slicing>
446   <min value="2" />
447   <max value="2" />
448   <mustSupport value="true" />
449 </element>
450 <element id="Observation.component:AB0.code.coding:snomedCT">
451   <path value="Observation.component.code.coding" />
452   <sliceName value="snomedCT" />
453   <min value="1" />
454   <max value="1" />
455   <mustSupport value="true" />
456 </element>
457 <element id="Observation.component:AB0.code.coding:snomedCT.system">
458   <path value="Observation.component.code.coding.system" />
459   <min value="1" />
460   <fixedUri value="http://snomed.info/sct" />
461 </element>
462 <element id="Observation.component:AB0.code.coding:snomedCT.version">
463   <path value="Observation.component.code.coding.version" />
464   <min value="1" />
465   <fixedString value="http://snomed.info/sct/900000000000207008/
466   version/20200731" />
467 </element>
468 <element id="Observation.component:AB0.code.coding:snomedCT.code">
469   <path value="Observation.component.code.coding.code" />
470   <min value="1" />
471   <fixedCode value="363787002:704319004=87612001,704327008=119297000,37
0134009=123029007,370132008=117362005,704318007=410656007,246093002=1062020
09" />
472 </element>
473 <element id="Observation.component:AB0.code.coding:snomedCT.display">
474   <path value="Observation.component.code.coding.display" />
475   <min value="1" />
476 </element>
477 <element id="Observation.component:AB0.code.coding:snomedCT.display.ext
ension">
478   <path value="Observation.component.code.coding.display.extension" />
479   <slicing>
480     <discriminator>
481       <type value="value" />
482       <path value="url" />
483     </discriminator>

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483     <rules value="open" />
484   </slicing>
485 </element>
486 <element id="Observation.component:AB0.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed">
487   <path value="Observation.component.code.coding.display.extension" />
488   <sliceName value="anzeigenameCodeSnomed" />
489   <min value="1" />
490   <max value="1" />
491   <type>
492     <code value="Extension" />
493     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
494   </type>
495   <mustSupport value="true" />
496 </element>
497 <element id="Observation.component:AB0.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension">
498   <path value="Observation.component.code.coding.display.extension.extension" />
499   <slicing>
500     <discriminator>
501       <type value="value" />
502       <path value="url" />
503     </discriminator>
504     <rules value="open" />
505   </slicing>
506 </element>
507 <element id="Observation.component:AB0.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension:content">
508   <path value="Observation.component.code.coding.display.extension.extension" />
509   <sliceName value="content" />
510   <mustSupport value="true" />
511 </element>
512 <element id="Observation.component:AB0.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension:content.value[x]">
513   <path value="Observation.component.code.coding.display.extension.extension.value[x]" />
514   <mustSupport value="true" />
515 </element>
516 <element id="Observation.component:AB0.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
517   <path value="Observation.component.code.coding.display.extension.extension.valueString" />
518   <sliceName value="valueString" />
519   <min value="1" />
520   <fixedString value="AB0-System" />
521   <mustSupport value="true" />
522 </element>
523 <element id="Observation.component:AB0.code.coding:snomedCT.userSelected">
524   <path value="Observation.component.code.coding.userSelected" />
525   <max value="0" />
526 </element>
527 <element id="Observation.component:AB0.code.coding:loinc">
528   <path value="Observation.component.code.coding" />
529   <sliceName value="loinc" />
530   <min value="1" />
531   <max value="1" />

```

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532     <mustSupport value="true" />
533 </element>
534 <element id="Observation.component:AB0.code.coding:loinc.system">
535   <path value="Observation.component.code.coding.system" />
536   <min value="1" />
537   <fixedUri value="http://loinc.org" />
538 </element>
539 <element id="Observation.component:AB0.code.coding:loinc.version">
540   <path value="Observation.component.code.coding.version" />
541   <min value="1" />
542   <fixedString value="2.68" />
543 </element>
544 <element id="Observation.component:AB0.code.coding:loinc.code">
545   <path value="Observation.component.code.coding.code" />
546   <min value="1" />
547   <fixedCode value="883-9" />
548 </element>
549 <element id="Observation.component:AB0.code.coding:loinc.display">
550   <path value="Observation.component.code.coding.display" />
551   <min value="1" />
552 </element>
553 <element id="Observation.component:AB0.code.coding:loinc.display.extension">
554   <path value="Observation.component.code.coding.display.extension" />
555   <licing>
556     <discriminator>
557       <type value="value" />
558       <path value="url" />
559     </discriminator>
560     <rules value="open" />
561   </licing>
562 </element>
563 <element id="Observation.component:AB0.code.coding:loinc.display.extension:anzeigeNameCodeLoinc">
564   <path value="Observation.component.code.coding.display.extension" />
565   <sliceName value="anzeigeNameCodeLoinc" />
566   <min value="1" />
567   <max value="1" />
568   <type>
569     <code value="Extension" />
570     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
571   </type>
572   <mustSupport value="true" />
573 </element>
574 <element id="Observation.component:AB0.code.coding:loinc.display.extension:anzeigeNameCodeLoinc.extension">
575   <path value="Observation.component.code.coding.display.extension.extension" />
576   <licing>
577     <discriminator>
578       <type value="value" />
579       <path value="url" />
580     </discriminator>
581     <rules value="open" />
582   </licing>
583 </element>
584 <element id="Observation.component:AB0.code.coding:loinc.display.extension:anzeigeNameCodeLoinc.extension:content">

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585     <path value="Observation.component.code.coding.display.extension.exte
nsion" />
586     <sliceName value="content" />
587     <mustSupport value="true" />
588 </element>
589 <element id="Observation.component:AB0.code.coding:loinc.display.extens
ion:anzeigenameCodeLoinc.extension:content.value[x]">
590     <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
591     <mustSupport value="true" />
592 </element>
593 <element id="Observation.component:AB0.code.coding:loinc.display.extens
ion:anzeigenameCodeLoinc.extension:content.value[x]:valueString">
594     <path value="Observation.component.code.coding.display.extension.exte
nsion.valueString" />
595     <sliceName value="valueString" />
596     <min value="1" />
597     <fixedString value="AB0-System" />
598     <mustSupport value="true" />
599 </element>
600 <element id="Observation.component:AB0.code.coding:loinc.userSelected">
601     <path value="Observation.component.code.coding.userSelected" />
602     <max value="0" />
603 </element>
604 <element id="Observation.component:AB0.code.text">
605     <path value="Observation.component.code.text" />
606     <min value="1" />
607     <fixedString value="AB0" />
608 </element>
609 <element id="Observation.component:AB0.value[x]">
610     <path value="Observation.component.value[x]" />
611     <licing>
612         <discriminator>
613             <type value="type" />
614             <path value="$this" />
615         </discriminator>
616         <rules value="closed" />
617     </licing>
618     <min value="1" />
619     <type>
620         <code value="CodeableConcept" />
621     </type>
622     <mustSupport value="true" />
623 </element>
624 <element id="Observation.component:AB0.value[x]:valueCodeableConcept">
625     <path value="Observation.component.value[x]" />
626     <sliceName value="valueCodeableConcept" />
627     <min value="1" />
628     <type>
629         <code value="CodeableConcept" />
630     </type>
631     <mustSupport value="true" />
632 </element>
633 <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding">
634     <path value="Observation.component.value[x].coding" />
635     <min value="1" />
636     <max value="1" />
637     <mustSupport value="true" />
638     <binding>

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639     <strength value="required" />
640     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_AB0_System_First_Examination_After_Childbirth|1.0.0" />
641   </binding>
642 </element>
643   <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.system">
644     <path value="Observation.component.value[x].coding.system" />
645     <min value="1" />
646     <fixedUri value="http://snomed.info/sct" />
647   </element>
648   <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.version">
649     <path value="Observation.component.value[x].coding.version" />
650     <min value="1" />
651   </element>
652   <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.code">
653     <path value="Observation.component.value[x].coding.code" />
654     <min value="1" />
655   </element>
656   <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.display">
657     <path value="Observation.component.value[x].coding.display" />
658     <min value="1" />
659   </element>
660   <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.display.extension">
661     <path value="Observation.component.value[x].coding.display.extension"
/>
662     <slicing>
663       <discriminator>
664         <type value="value" />
665         <path value="url" />
666       </discriminator>
667       <rules value="open" />
668     </slicing>
669   </element>
670   <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.display.extension:anzeigennameCodeSnomed">
671     <path value="Observation.component.value[x].coding.display.extension"
/>
672     <sliceName value="anzeigennameCodeSnomed" />
673     <min value="1" />
674     <max value="1" />
675     <type>
676       <code value="Extension" />
677       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
678     </type>
679     <mustSupport value="true" />
680   </element>
681   <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.display.extension:anzeigennameCodeSnomed.extension">
682     <path value="Observation.component.value[x].coding.display.extension.
extension" />
683     <slicing>
684       <discriminator>
685         <type value="value" />
686         <path value="url" />

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687     </discriminator>
688     <rules value="open" />
689 </slicing>
690 </element>
691 <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.display.extension:anzeigenameCodeSnomed.extension:content">
692   <path value="Observation.component.value[x].coding.display.extension.
extension" />
693   <sliceName value="content" />
694   <mustSupport value="true" />
695 </element>
696 <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]:val
ueString">
697   <path value="Observation.component.value[x].coding.display.extension.
extension.value[x]" />
698   <sliceName value="valueString" />
699   <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\_MR\_AB0\_System\_First\_Examination\_After\_Childbirth|1.0.0" />
700   <min value="1" />
701   <mustSupport value="true" />
702 </element>
703 <element id="Observation.component:AB0.value[x]:valueCodeableConcept.co
ding.userSelected">
704   <path value="Observation.component.value[x].coding.userSelected" />
705   <max value="0" />
706 </element>
707 <element id="Observation.component:AB0.dataAbsentReason">
708   <path value="Observation.component.dataAbsentReason" />
709   <max value="0" />
710 </element>
711 <element id="Observation.component:AB0.interpretation">
712   <path value="Observation.component.interpretation" />
713   <max value="0" />
714 </element>
715 <element id="Observation.component:AB0.referenceRange">
716   <path value="Observation.component.referenceRange" />
717   <max value="0" />
718 </element>
719 <element id="Observation.component:Rhesus">
720   <path value="Observation.component" />
721   <sliceName value="Rhesus" />
722   <max value="1" />
723   <mustSupport value="true" />
724 </element>
725 <element id="Observation.component:Rhesus.code">
726   <path value="Observation.component.code" />
727   <mustSupport value="true" />
728 </element>
729 <element id="Observation.component:Rhesus.code.coding">
730   <path value="Observation.component.code.coding" />
731   <slicing>
732     <discriminator>
733       <type value="value" />
734       <path value="system" />
735     </discriminator>
736     <rules value="closed" />

```

```

737     </slicing>
738     <min value="2" />
739     <max value="2" />
740     <mustSupport value="true" />
741 </element>
742 <element id="Observation.component:Rhesus.code.coding:snomedCT">
743   <path value="Observation.component.code.coding" />
744   <sliceName value="snomedCT" />
745   <min value="1" />
746   <max value="1" />
747   <mustSupport value="true" />
748 </element>
749 <element id="Observation.component:Rhesus.code.coding:snomedCT.system">
750   <path value="Observation.component.code.coding.system" />
751   <min value="1" />
752   <fixedUri value="http://snomed.info/sct" />
753 </element>
754 <element id="Observation.component:Rhesus.code.coding:snomedCT.version">
755   <path value="Observation.component.code.coding.version" />
756   <min value="1" />
757   <fixedString value="http://snomed.info/sct/900000000000207008/
758 version/20200731" />
759 </element>
760 <element id="Observation.component:Rhesus.code.coding:snomedCT.code">
761   <path value="Observation.component.code.coding.code" />
762   <min value="1" />
763   <fixedCode value="363787002:704319004=87612001,704327008=119297000,37
764 0134009=123029007,370132008=117362005,704318007=410656007,246093002=1695100
765 6" />
766 </element>
767 <element id="Observation.component:Rhesus.code.coding:snomedCT.display">
768   <path value="Observation.component.code.coding.display" />
769   <min value="1" />
770 </element>
771 <element id="Observation.component:Rhesus.code.coding:snomedCT.display.
772 extension">
773   <path value="Observation.component.code.coding.display.extension" />
774   <slicing>
775     <discriminator>
776       <type value="value" />
777       <path value="url" />
778     </discriminator>
779     <rules value="open" />
780   </slicing>
781 </element>
782 <element id="Observation.component:Rhesus.code.coding:snomedCT.display.
783 extension:anzeigenameCodeSnomed">
784   <path value="Observation.component.code.coding.display.extension" />
785   <sliceName value="anzeigenameCodeSnomed" />
786   <min value="1" />
787   <max value="1" />
788   <type>
789     <code value="Extension" />
790     <profile value="https://fhir.kbv.de/StructureDefinition/
791 KBV_EX_Base_Terminology_German" />
792   </type>
793   <mustSupport value="true" />
794 </element>
795 </element>

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790     <path value="Observation.component.code.coding.display.extension.exte
nsion" />
791     <slicing>
792         <discriminator>
793             <type value="value" />
794             <path value="url" />
795         </discriminator>
796         <rules value="open" />
797     </slicing>
798 </element>
799 <element id="Observation.component:Rhesus.code.coding:snomedCT.display.
extension:anzeigenameCodeSnomed.extension:content">
800     <path value="Observation.component.code.coding.display.extension.exte
nsion" />
801     <sliceName value="content" />
802     <mustSupport value="true" />
803 </element>
804 <element id="Observation.component:Rhesus.code.coding:snomedCT.display.
extension:anzeigenameCodeSnomed.extension:content.value[x]">
805     <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
806     <mustSupport value="true" />
807 </element>
808 <element id="Observation.component:Rhesus.code.coding:snomedCT.display.
extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
809     <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
810     <sliceName value="valueString" />
811     <min value="1" />
812     <fixedString value="Rhesus-System" />
813     <mustSupport value="true" />
814 </element>
815 <element id="Observation.component:Rhesus.code.coding:snomedCT.userSele
cted">
816     <path value="Observation.component.code.coding.userSelected" />
817     <max value="0" />
818 </element>
819 <element id="Observation.component:Rhesus.code.coding:loinc">
820     <path value="Observation.component.code.coding" />
821     <sliceName value="loinc" />
822     <min value="1" />
823     <max value="1" />
824     <mustSupport value="true" />
825 </element>
826 <element id="Observation.component:Rhesus.code.coding:loinc.system">
827     <path value="Observation.component.code.coding.system" />
828     <min value="1" />
829     <fixedUri value="http://loinc.org" />
830 </element>
831 <element id="Observation.component:Rhesus.code.coding:loinc.version">
832     <path value="Observation.component.code.coding.version" />
833     <min value="1" />
834     <fixedString value="2.68" />
835 </element>
836 <element id="Observation.component:Rhesus.code.coding:loinc.code">
837     <path value="Observation.component.code.coding.code" />
838     <min value="1" />
839     <fixedCode value="10331-7" />
840 </element>
841 <element id="Observation.component:Rhesus.code.coding:loinc.display">

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842     <path value="Observation.component.code.coding.display" />
843     <min value="1" />
844 </element>
845 <element id="Observation.component:Rhesus.code.coding:loinc.display.extension">
846     <path value="Observation.component.code.coding.display.extension" />
847     <slicing>
848         <discriminator>
849             <type value="value" />
850             <path value="url" />
851         </discriminator>
852         <rules value="open" />
853     </slicing>
854 </element>
855 <element id="Observation.component:Rhesus.code.coding:loinc.display.extension:anzeigenameCodeLoinc">
856     <path value="Observation.component.code.coding.display.extension" />
857     <sliceName value="anzeigenameCodeLoinc" />
858     <min value="1" />
859     <max value="1" />
860     <type>
861         <code value="Extension" />
862         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
863     </type>
864     <mustSupport value="true" />
865 </element>
866 <element id="Observation.component:Rhesus.code.coding:loinc.display.extension:anzeigenameCodeLoinc.extension">
867     <path value="Observation.component.code.coding.display.extension.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="Observation.component:Rhesus.code.coding:loinc.display.extension:anzeigenameCodeLoinc.extension:content">
877     <path value="Observation.component.code.coding.display.extension.extension" />
878     <sliceName value="content" />
879     <mustSupport value="true" />
880 </element>
881 <element id="Observation.component:Rhesus.code.coding:loinc.display.extension:anzeigenameCodeLoinc.extension:content.value[x]">
882     <path value="Observation.component.code.coding.display.extension.extension.value[x]" />
883     <mustSupport value="true" />
884 </element>
885 <element id="Observation.component:Rhesus.code.coding:loinc.display.extension:anzeigenameCodeLoinc.extension:content.value[x]:valueString">
886     <path value="Observation.component.code.coding.display.extension.extension.valueString" />
887     <sliceName value="valueString" />
888     <min value="1" />
889     <fixedString value="Rhesus-System" />
890     <mustSupport value="true" />

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891 </element>
892 <element id="Observation.component:Rhesus.code.coding.loinc.userSelecte
d">
893   <path value="Observation.component.code.coding.userSelected" />
894   <max value="0" />
895 </element>
896 <element id="Observation.component:Rhesus.code.text">
897   <path value="Observation.component.code.text" />
898   <min value="1" />
899   <fixedString value="Rhesus" />
900 </element>
901 <element id="Observation.component:Rhesus.value[x]">
902   <path value="Observation.component.value[x]" />
903   <slicing>
904     <discriminator>
905       <type value="type" />
906       <path value="$this" />
907     </discriminator>
908     <rules value="closed" />
909   </slicing>
910   <min value="1" />
911   <type>
912     <code value="CodeableConcept" />
913   </type>
914   <mustSupport value="true" />
915 </element>
916 <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
">
917   <path value="Observation.component.value[x]" />
918   <sliceName value="valueCodeableConcept" />
919   <min value="1" />
920   <type>
921     <code value="CodeableConcept" />
922   </type>
923   <mustSupport value="true" />
924 </element>
925 <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
.coding">
926   <path value="Observation.component.value[x].coding" />
927   <min value="1" />
928   <max value="1" />
929   <mustSupport value="true" />
930   <binding>
931     <strength value="required" />
932     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Rhesus_System|1.0.0" />
933   </binding>
934 </element>
935 <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
.coding.system">
936   <path value="Observation.component.value[x].coding.system" />
937   <min value="1" />
938   <fixedUri value="http://snomed.info/sct" />
939 </element>
940 <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
.coding.version">
941   <path value="Observation.component.value[x].coding.version" />
942   <min value="1" />
943 </element>

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944     <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
945     .coding.code">
946         <path value="Observation.component.value[x].coding.code" />
947         <min value="1" />
948     </element>
949     <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
950     .coding.display">
951         <path value="Observation.component.value[x].coding.display" />
952         <min value="1" />
953     </element>
954     <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
955     .coding.display.extension">
956         <path value="Observation.component.value[x].coding.display.extension"
957     />
958     <slicing>
959         <discriminator>
960             <type value="value" />
961             <path value="url" />
962         </discriminator>
963         <rules value="open" />
964     </slicing>
965 </element>
966     <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
967     .coding.display.extension:anzeigenameCodeSnomed">
968         <path value="Observation.component.value[x].coding.display.extension"
969     />
970     <sliceName value="anzeigenameCodeSnomed" />
971     <min value="1" />
972     <max value="1" />
973     <type>
974         <code value="Extension" />
975         <profile value="https://fhir.kbv.de/StructureDefinition/
976     KBV_EX_Base_Terminology_German" />
977     </type>
978     <mustSupport value="true" />
979 </element>
980     <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
981     .coding.display.extension:anzeigenameCodeSnomed.extension">
982         <path value="Observation.component.value[x].coding.display.extension.
983     extension" />
984     <slicing>
985         <discriminator>
986             <type value="value" />
987             <path value="url" />
988         </discriminator>
989         <rules value="open" />
990     </slicing>
991 </element>
992     <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
993     .coding.display.extension:anzeigenameCodeSnomed.extension:content">
994         <path value="Observation.component.value[x].coding.display.extension.
995     extension" />
996     <sliceName value="content" />
997     <mustSupport value="true" />
998 </element>
999     <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
1000     .coding.display.extension:anzeigenameCodeSnomed.extension:content.value[x]:
1001     valueString">
1002         <path value="Observation.component.value[x].coding.display.extension.
1003     extension.value[x]" />

```



```

990     <sliceName value="valueString" />
991     <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\_MR\_Rhesus\_System\_German|
1.0.0" />
992     <min value="1" />
993     <mustSupport value="true" />
994 </element>
995     <element id="Observation.component:Rhesus.value[x]:valueCodeableConcept
.coding.userSelected">
996     <path value="Observation.component.value[x].coding.userSelected" />
997     <max value="0" />
998 </element>
999     <element id="Observation.component:Rhesus.dataAbsentReason">
1000     <path value="Observation.component.dataAbsentReason" />
1001     <max value="0" />
1002 </element>
1003     <element id="Observation.component:Rhesus.interpretation">
1004     <path value="Observation.component.interpretation" />
1005     <max value="0" />
1006 </element>
1007     <element id="Observation.component:Rhesus.referenceRange">
1008     <path value="Observation.component.referenceRange" />
1009     <max value="0" />
1010 </element>
1011 </differential>
1012 </StructureDefinition>

```

91. KBV_PR_MIO_MR_OBSERVATION_BLOOD_PRESSURE

KBV_PR_MIO_MR_Observation_Blood_Pressure

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Blood_Pressure" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Blood_Pressure" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann der Blutdruck dokumentiert
werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Blood_Pressure|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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        <slicing>
124            <discriminator>
125                <type value="value" />
126                <path value="system" />
127            </discriminator>
128            <rules value="closed" />
129        </slicing>
130        <min value="2" />
131        <max value="2" />
132        <mustSupport value="true" />
133    </element>
134    <element id="Observation.code.coding:snomedCT">
135        <path value="Observation.code.coding" />
136        <sliceName value="snomedCT" />
137        <min value="1" />
138        <max value="1" />
139        <mustSupport value="true" />
140    </element>
141    <element id="Observation.code.coding:snomedCT.system">
142        <path value="Observation.code.coding.system" />

```

```

143     <min value="1" />
144     <fixedUri value="http://snomed.info/sct" />
145 </element>
146 <element id="Observation.code.coding:snomedCT.version">
147   <path value="Observation.code.coding.version" />
148   <min value="1" />
149   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
150 </element>
151 <element id="Observation.code.coding:snomedCT.code">
152   <path value="Observation.code.coding.code" />
153   <min value="1" />
154   <fixedCode value="75367002" />
155 </element>
156 <element id="Observation.code.coding:snomedCT.display">
157   <path value="Observation.code.coding.display" />
158   <min value="1" />
159 </element>
160 <element id="Observation.code.coding:snomedCT.display.extension">
161   <path value="Observation.code.coding.display.extension" />
162   <licing>
163     <discriminator>
164       <type value="value" />
165       <path value="url" />
166     </discriminator>
167     <rules value="open" />
168   </licing>
169 </element>
170 <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed">
171   <path value="Observation.code.coding.display.extension" />
172   <sliceName value="anzeigenameCodeSnomed" />
173   <min value="1" />
174   <max value="1" />
175   <type>
176     <code value="Extension" />
177     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
178   </type>
179   <mustSupport value="true" />
180 </element>
181 <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension">
182   <path value="Observation.code.coding.display.extension.extension" />
183   <licing>
184     <discriminator>
185       <type value="value" />
186       <path value="url" />
187     </discriminator>
188     <rules value="open" />
189   </licing>
190 </element>
191 <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension:content">
192   <path value="Observation.code.coding.display.extension.extension" />
193   <sliceName value="content" />
194   <mustSupport value="true" />
195 </element>
196 <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension:content.value[x]">

```

```

197     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
198     <mustSupport value="true" />
199   </element>
200   <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension:content.value[x]:valueString">
201     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
202     <sliceName value="valueString" />
203     <min value="1" />
204     <fixedString value="Blutdruck" />
205     <mustSupport value="true" />
206   </element>
207   <element id="Observation.code.coding:snomedCT.userSelected">
208     <path value="Observation.code.coding.userSelected" />
209     <max value="0" />
210   </element>
211   <element id="Observation.code.coding:loinc">
212     <path value="Observation.code.coding" />
213     <sliceName value="loinc" />
214     <min value="1" />
215     <max value="1" />
216     <mustSupport value="true" />
217   </element>
218   <element id="Observation.code.coding:loinc.system">
219     <path value="Observation.code.coding.system" />
220     <min value="1" />
221     <fixedUri value="http://loinc.org" />
222   </element>
223   <element id="Observation.code.coding:loinc.version">
224     <path value="Observation.code.coding.version" />
225     <min value="1" />
226     <fixedString value="2.68" />
227   </element>
228   <element id="Observation.code.coding:loinc.code">
229     <path value="Observation.code.coding.code" />
230     <min value="1" />
231     <fixedCode value="85354-9" />
232   </element>
233   <element id="Observation.code.coding:loinc.display">
234     <path value="Observation.code.coding.display" />
235     <min value="1" />
236   </element>
237   <element id="Observation.code.coding:loinc.display.extension">
238     <path value="Observation.code.coding.display.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="Observation.code.coding:loinc.display.extension:anzeigenam
eCodeLoinc">
248     <path value="Observation.code.coding.display.extension" />
249     <sliceName value="anzeigenameCodeLoinc" />
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:loinc.display.extension:anzeigenam
eCodeLoinc.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:loinc.display.extension:anzeigenam
eCodeLoinc.extension:content">
269     <path value="Observation.code.coding.display.extension.extension" />
270     <sliceName value="content" />
271     <mustSupport value="true" />
272   </element>
273   <element id="Observation.code.coding:loinc.display.extension:anzeigenam
eCodeLoinc.extension:content.value[x]">
274     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
275     <mustSupport value="true" />
276   </element>
277   <element id="Observation.code.coding:loinc.display.extension:anzeigenam
eCodeLoinc.extension:content.value[x]:valueString">
278     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
279     <sliceName value="valueString" />
280     <min value="1" />
281     <fixedString value="Blutdruck" />
282     <mustSupport value="true" />
283   </element>
284   <element id="Observation.code.coding:loinc.userSelected">
285     <path value="Observation.code.coding.userSelected" />
286     <max value="0" />
287   </element>
288   <element id="Observation.code.text">
289     <path value="Observation.code.text" />
290     <max value="0" />
291   </element>
292   <element id="Observation.subject">
293     <path value="Observation.subject" />
294     <min value="1" />
295     <type>
296       <code value="Reference" />
297       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
298     </type>
299     <mustSupport value="true" />
300   </element>
301   <element id="Observation.subject.reference">
302     <path value="Observation.subject.reference" />
303     <min value="1" />
304     <mustSupport value="true" />

```

```

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

```



```

364     <path value="Observation.effective[x]" />
365     <sliceName value="effectiveDateTime" />
366     <min value="1" />
367     <type>
368         <code value="dateTime" />
369     </type>
370     <mustSupport value="true" />
371 </element>
372 <element id="Observation.issued">
373     <path value="Observation.issued" />
374     <max value="0" />
375 </element>
376 <element id="Observation.performer">
377     <path value="Observation.performer" />
378     <max value="1" />
379     <type>
380         <code value="Reference" />
381         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
382         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
383     </type>
384     <mustSupport value="true" />
385 </element>
386 <element id="Observation.performer.reference">
387     <path value="Observation.performer.reference" />
388     <min value="1" />
389     <mustSupport value="true" />
390 </element>
391 <element id="Observation.performer.type">
392     <path value="Observation.performer.type" />
393     <max value="0" />
394 </element>
395 <element id="Observation.performer.identifier">
396     <path value="Observation.performer.identifier" />
397     <max value="0" />
398 </element>
399 <element id="Observation.performer.display">
400     <path value="Observation.performer.display" />
401     <max value="0" />
402 </element>
403 <element id="Observation.value[x]">
404     <path value="Observation.value[x]" />
405     <max value="0" />
406     <type>
407         <code value="Quantity" />
408     </type>
409 </element>
410 <element id="Observation.dataAbsentReason">
411     <path value="Observation.dataAbsentReason" />
412     <max value="0" />
413 </element>
414 <element id="Observation.interpretation">
415     <path value="Observation.interpretation" />
416     <max value="0" />
417 </element>
418 <element id="Observation.note">
419     <path value="Observation.note" />
420     <max value="0" />
421 </element>

```

```

422 <element id="Observation.bodySite">
423   <path value="Observation.bodySite" />
424   <max value="0" />
425 </element>
426 <element id="Observation.method">
427   <path value="Observation.method" />
428   <max value="0" />
429 </element>
430 <element id="Observation.specimen">
431   <path value="Observation.specimen" />
432   <max value="0" />
433 </element>
434 <element id="Observation.device">
435   <path value="Observation.device" />
436   <max value="0" />
437 </element>
438 <element id="Observation.referenceRange">
439   <path value="Observation.referenceRange" />
440   <max value="0" />
441 </element>
442 <element id="Observation.hasMember">
443   <path value="Observation.hasMember" />
444   <max value="0" />
445 </element>
446 <element id="Observation.derivedFrom">
447   <path value="Observation.derivedFrom" />
448   <max value="0" />
449 </element>
450 <element id="Observation.component">
451   <path value="Observation.component" />
452   <licing>
453     <discriminator>
454       <type value="value" />
455       <path value="code.text" />
456     </discriminator>
457     <rules value="closed" />
458   </licing>
459   <min value="2" />
460   <max value="2" />
461   <mustSupport value="true" />
462 </element>
463 <element id="Observation.component:Systolic">
464   <path value="Observation.component" />
465   <sliceName value="Systolic" />
466   <min value="1" />
467   <max value="1" />
468   <mustSupport value="true" />
469 </element>
470 <element id="Observation.component:Systolic.code">
471   <path value="Observation.component.code" />
472   <mustSupport value="true" />
473 </element>
474 <element id="Observation.component:Systolic.code.coding">
475   <path value="Observation.component.code.coding" />
476   <licing>
477     <discriminator>
478       <type value="value" />
479       <path value="system" />
480     </discriminator>
481     <rules value="closed" />

```

```

482     </slicing>
483     <min value="2" />
484     <max value="2" />
485     <mustSupport value="true" />
486 </element>
487 <element id="Observation.component.Systolic.code.coding.snomedCT">
488   <path value="Observation.component.code.coding" />
489   <sliceName value="snomedCT" />
490   <min value="1" />
491   <max value="1" />
492   <mustSupport value="true" />
493 </element>
494 <element id="Observation.component.Systolic.code.coding.snomedCT.system
">
495   <path value="Observation.component.code.coding.system" />
496   <min value="1" />
497   <fixedUri value="http://snomed.info/sct" />
498 </element>
499 <element id="Observation.component.Systolic.code.coding.snomedCT.versio
n">
500   <path value="Observation.component.code.coding.version" />
501   <min value="1" />
502   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
503 </element>
504 <element id="Observation.component.Systolic.code.coding.snomedCT.code">
505   <path value="Observation.component.code.coding.code" />
506   <min value="1" />
507   <fixedCode value="271649006" />
508 </element>
509 <element id="Observation.component.Systolic.code.coding.snomedCT.displa
y">
510   <path value="Observation.component.code.coding.display" />
511   <min value="1" />
512 </element>
513 <element id="Observation.component.Systolic.code.coding.snomedCT.displa
y.extension">
514   <path value="Observation.component.code.coding.display.extension" />
515   <slicing>
516     <discriminator>
517       <type value="value" />
518       <path value="url" />
519     </discriminator>
520     <rules value="open" />
521   </slicing>
522 </element>
523 <element id="Observation.component.Systolic.code.coding.snomedCT.displa
y.extension.anzeigenameCodeSnomed">
524   <path value="Observation.component.code.coding.display.extension" />
525   <sliceName value="anzeigenameCodeSnomed" />
526   <min value="1" />
527   <max value="1" />
528   <type>
529     <code value="Extension" />
530     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
531   </type>
532   <mustSupport value="true" />
533 </element>

```

```

534     <element id="Observation.component:Sysolic.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension">
535       <path value="Observation.component.code.coding.display.extension.extension" />
536       <slicing>
537         <discriminator>
538           <type value="value" />
539           <path value="url" />
540         </discriminator>
541         <rules value="open" />
542       </slicing>
543     </element>
544     <element id="Observation.component:Sysolic.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension:content">
545       <path value="Observation.component.code.coding.display.extension.extension" />
546       <sliceName value="content" />
547       <mustSupport value="true" />
548     </element>
549     <element id="Observation.component:Sysolic.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension:content.value[x]">
550       <path value="Observation.component.code.coding.display.extension.extension.value[x]" />
551       <mustSupport value="true" />
552     </element>
553     <element id="Observation.component:Sysolic.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
554       <path value="Observation.component.code.coding.display.extension.extension.value[x]" />
555       <sliceName value="valueString" />
556       <min value="1" />
557       <fixedString value="Systolischer Blutdruckwert" />
558       <mustSupport value="true" />
559     </element>
560     <element id="Observation.component:Sysolic.code.coding:snomedCT.userSelected">
561       <path value="Observation.component.code.coding.userSelected" />
562       <max value="0" />
563     </element>
564     <element id="Observation.component:Sysolic.code.coding:loinc">
565       <path value="Observation.component.code.coding" />
566       <sliceName value="loinc" />
567       <min value="1" />
568       <max value="1" />
569       <mustSupport value="true" />
570     </element>
571     <element id="Observation.component:Sysolic.code.coding:loinc.system">
572       <path value="Observation.component.code.coding.system" />
573       <min value="1" />
574       <fixedUri value="http://loinc.org" />
575     </element>
576     <element id="Observation.component:Sysolic.code.coding:loinc.version">
577       <path value="Observation.component.code.coding.version" />
578       <min value="1" />
579       <fixedString value="2.68" />
580     </element>
581     <element id="Observation.component:Sysolic.code.coding:loinc.code">
582       <path value="Observation.component.code.coding.code" />
583       <min value="1" />
584       <fixedCode value="8480-6" />

```

```

585     </element>
586     <element id="Observation.component:Systolic.code.coding:loinc.display">
587       <path value="Observation.component.code.coding.display" />
588       <min value="1" />
589     </element>
590     <element id="Observation.component:Systolic.code.coding:loinc.display.e
xtension">
591       <path value="Observation.component.code.coding.display.extension" />
592       <slicing>
593         <discriminator>
594           <type value="value" />
595           <path value="url" />
596         </discriminator>
597         <rules value="open" />
598       </slicing>
599     </element>
600     <element id="Observation.component:Systolic.code.coding:loinc.display.e
xtension:anzeigenameCodeLoinc">
601       <path value="Observation.component.code.coding.display.extension" />
602       <sliceName value="anzeigenameCodeLoinc" />
603       <min value="1" />
604       <max value="1" />
605       <type>
606         <code value="Extension" />
607         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
608       </type>
609       <mustSupport value="true" />
610     </element>
611     <element id="Observation.component:Systolic.code.coding:loinc.display.e
xtension:anzeigenameCodeLoinc.extension">
612       <path value="Observation.component.code.coding.display.extension.exte
nsion" />
613       <slicing>
614         <discriminator>
615           <type value="value" />
616           <path value="url" />
617         </discriminator>
618         <rules value="open" />
619       </slicing>
620     </element>
621     <element id="Observation.component:Systolic.code.coding:loinc.display.e
xtension:anzeigenameCodeLoinc.extension:content">
622       <path value="Observation.component.code.coding.display.extension.exte
nsion" />
623       <sliceName value="content" />
624       <mustSupport value="true" />
625     </element>
626     <element id="Observation.component:Systolic.code.coding:loinc.display.e
xtension:anzeigenameCodeLoinc.extension:content.value[x]">
627       <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
628       <mustSupport value="true" />
629     </element>
630     <element id="Observation.component:Systolic.code.coding:loinc.display.e
xtension:anzeigenameCodeLoinc.extension:content.value[x]:valueString">
631       <path value="Observation.component.code.coding.display.extension.exte
nsion.valueString" />
632       <sliceName value="valueString" />
633       <min value="1" />

```

```

634     <fixedString value="Systolischer Blutdruckwert" />
635     <mustSupport value="true" />
636   </element>
637   <element id="Observation.component:Systolic.code.coding:loinc.userSelected">
638     <path value="Observation.component.code.coding.userSelected" />
639     <max value="0" />
640   </element>
641   <element id="Observation.component:Systolic.code.text">
642     <path value="Observation.component.code.text" />
643     <min value="1" />
644     <fixedString value="Systolischer Blutdruckwert" />
645   </element>
646   <element id="Observation.component:Systolic.value[x]">
647     <path value="Observation.component.value[x]" />
648     <licing>
649       <discriminator>
650         <type value="type" />
651         <path value="$this" />
652       </discriminator>
653       <rules value="closed" />
654     </licing>
655     <min value="1" />
656     <type>
657       <code value="Quantity" />
658     </type>
659     <mustSupport value="true" />
660   </element>
661   <element id="Observation.component:Systolic.value[x]:valueQuantity">
662     <path value="Observation.component.value[x]" />
663     <sliceName value="valueQuantity" />
664     <min value="1" />
665     <type>
666       <code value="Quantity" />
667     </type>
668     <mustSupport value="true" />
669   </element>
670   <element id="Observation.component:Systolic.value[x]:valueQuantity.value">
671     <path value="Observation.component.value[x].value" />
672     <min value="1" />
673   </element>
674   <element id="Observation.component:Systolic.value[x]:valueQuantity.comparator">
675     <path value="Observation.component.value[x].comparator" />
676     <max value="0" />
677   </element>
678   <element id="Observation.component:Systolic.value[x]:valueQuantity.unit">
679     <path value="Observation.component.value[x].unit" />
680     <min value="1" />
681     <fixedString value="mmHg" />
682   </element>
683   <element id="Observation.component:Systolic.value[x]:valueQuantity.system">
684     <path value="Observation.component.value[x].system" />
685     <min value="1" />
686     <fixedUri value="http://unitsofmeasure.org" />
687   </element>

```

```

688 <element id="Observation.component:Systolic.value[x]:valueQuantity.code
">
689   <path value="Observation.component.value[x].code" />
690   <min value="1" />
691   <fixedCode value="mm[Hg]" />
692 </element>
693 <element id="Observation.component:Systolic.dataAbsentReason">
694   <path value="Observation.component.dataAbsentReason" />
695   <max value="0" />
696 </element>
697 <element id="Observation.component:Systolic.interpretation">
698   <path value="Observation.component.interpretation" />
699   <max value="0" />
700 </element>
701 <element id="Observation.component:Systolic.referenceRange">
702   <path value="Observation.component.referenceRange" />
703   <max value="0" />
704 </element>
705 <element id="Observation.component:Diastolic">
706   <path value="Observation.component" />
707   <sliceName value="Diastolic" />
708   <min value="1" />
709   <max value="1" />
710   <mustSupport value="true" />
711 </element>
712 <element id="Observation.component:Diastolic.code">
713   <path value="Observation.component.code" />
714   <mustSupport value="true" />
715 </element>
716 <element id="Observation.component:Diastolic.code.coding">
717   <path value="Observation.component.code.coding" />
718   <licing>
719     <discriminator>
720       <type value="value" />
721       <path value="system" />
722     </discriminator>
723     <rules value="closed" />
724   </licing>
725   <min value="2" />
726   <max value="2" />
727   <mustSupport value="true" />
728 </element>
729 <element id="Observation.component:Diastolic.code.coding:snomedCT">
730   <path value="Observation.component.code.coding" />
731   <sliceName value="snomedCT" />
732   <min value="1" />
733   <max value="1" />
734   <mustSupport value="true" />
735 </element>
736 <element id="Observation.component:Diastolic.code.coding:snomedCT.syste
m">
737   <path value="Observation.component.code.coding.system" />
738   <min value="1" />
739   <fixedUri value="http://snomed.info/sct" />
740 </element>
741 <element id="Observation.component:Diastolic.code.coding:snomedCT.versi
on">
742   <path value="Observation.component.code.coding.version" />
743   <min value="1" />

```

```

744     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
745   </element>
746   <element id="Observation.component:Diastolic.code.coding:snomedCT.code">
747     <path value="Observation.component.code.coding.code" />
748     <min value="1" />
749     <fixedCode value="271650006" />
750   </element>
751   <element id="Observation.component:Diastolic.code.coding:snomedCT.display">
752     <path value="Observation.component.code.coding.display" />
753     <min value="1" />
754   </element>
755   <element id="Observation.component:Diastolic.code.coding:snomedCT.display.extension">
756     <path value="Observation.component.code.coding.display.extension" />
757     <licing>
758       <discriminator>
759         <type value="value" />
760         <path value="url" />
761       </discriminator>
762       <rules value="open" />
763     </licing>
764   </element>
765   <element id="Observation.component:Diastolic.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed">
766     <path value="Observation.component.code.coding.display.extension" />
767     <sliceName value="anzeigenameCodeSnomed" />
768     <min value="1" />
769     <max value="1" />
770     <type>
771       <code value="Extension" />
772       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
773     </type>
774     <mustSupport value="true" />
775   </element>
776   <element id="Observation.component:Diastolic.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension">
777     <path value="Observation.component.code.coding.display.extension.extension" />
778     <licing>
779       <discriminator>
780         <type value="value" />
781         <path value="url" />
782       </discriminator>
783       <rules value="open" />
784     </licing>
785   </element>
786   <element id="Observation.component:Diastolic.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension:content">
787     <path value="Observation.component.code.coding.display.extension.extension" />
788     <sliceName value="content" />
789     <mustSupport value="true" />
790   </element>
791   <element id="Observation.component:Diastolic.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension:content.value[x]">
792     <path value="Observation.component.code.coding.display.extension.extension.value[x]" />

```



```

793     <mustSupport value="true" />
794 </element>
795 <element id="Observation.component:Diastolic.code.coding:snomedCT.display.extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
796   <path value="Observation.component.code.coding.display.extension.extension.value[x]" />
797   <sliceName value="valueString" />
798   <min value="1" />
799   <fixedString value="Diastolischer Blutdruckwert" />
800   <mustSupport value="true" />
801 </element>
802 <element id="Observation.component:Diastolic.code.coding:snomedCT.userSelected">
803   <path value="Observation.component.code.coding.userSelected" />
804   <max value="0" />
805 </element>
806 <element id="Observation.component:Diastolic.code.coding:loinc">
807   <path value="Observation.component.code.coding" />
808   <sliceName value="loinc" />
809   <min value="1" />
810   <max value="1" />
811 </element>
812 <element id="Observation.component:Diastolic.code.coding:loinc.system">
813   <path value="Observation.component.code.coding.system" />
814   <min value="1" />
815   <fixedUri value="http://loinc.org" />
816 </element>
817 <element id="Observation.component:Diastolic.code.coding:loinc.version">
818   <path value="Observation.component.code.coding.version" />
819   <min value="1" />
820   <fixedString value="2.68" />
821 </element>
822 <element id="Observation.component:Diastolic.code.coding:loinc.code">
823   <path value="Observation.component.code.coding.code" />
824   <min value="1" />
825   <fixedCode value="8462-4" />
826 </element>
827 <element id="Observation.component:Diastolic.code.coding:loinc.display">
828   <path value="Observation.component.code.coding.display" />
829   <min value="1" />
830 </element>
831 <element id="Observation.component:Diastolic.code.coding:loinc.display.extension">
832   <path value="Observation.component.code.coding.display.extension" />
833   <slicing>
834     <discriminator>
835       <type value="value" />
836       <path value="url" />
837     </discriminator>
838     <rules value="open" />
839   </slicing>
840 </element>
841 <element id="Observation.component:Diastolic.code.coding:loinc.display.extension:anzeigenameCodeLoinc">
842   <path value="Observation.component.code.coding.display.extension" />
843   <sliceName value="anzeigenameCodeLoinc" />
844   <min value="1" />
845   <max value="1" />
846   <type>
847     <code value="Extension" />

```

```

848     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
849   </type>
850   <mustSupport value="true" />
851 </element>
852   <element id="Observation.component:Diastolic.code.coding:loinc.display.
extension:anzeigenameCodeLoinc.extension">
853     <path value="Observation.component.code.coding.display.extension.exte
nsion" />
854     <slicing>
855       <discriminator>
856         <type value="value" />
857         <path value="url" />
858       </discriminator>
859       <rules value="open" />
860     </slicing>
861   </element>
862   <element id="Observation.component:Diastolic.code.coding:loinc.display.
extension:anzeigenameCodeLoinc.extension:content">
863     <path value="Observation.component.code.coding.display.extension.exte
nsion" />
864     <sliceName value="content" />
865     <mustSupport value="true" />
866   </element>
867   <element id="Observation.component:Diastolic.code.coding:loinc.display.
extension:anzeigenameCodeLoinc.extension:content.value[x]">
868     <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
869     <mustSupport value="true" />
870   </element>
871   <element id="Observation.component:Diastolic.code.coding:loinc.display.
extension:anzeigenameCodeLoinc.extension:content.value[x]:valueString">
872     <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
873     <sliceName value="valueString" />
874     <min value="1" />
875     <fixedString value="Diastolischer Blutdruckwert" />
876     <mustSupport value="true" />
877   </element>
878   <element id="Observation.component:Diastolic.code.coding:loinc.userSele
cted">
879     <path value="Observation.component.code.coding.userSelected" />
880     <max value="0" />
881   </element>
882   <element id="Observation.component:Diastolic.code.text">
883     <path value="Observation.component.code.text" />
884     <min value="1" />
885     <fixedString value="Diastolischer Blutdruckwert" />
886   </element>
887   <element id="Observation.component:Diastolic.value[x]">
888     <path value="Observation.component.value[x]" />
889     <slicing>
890       <discriminator>
891         <type value="type" />
892         <path value="$this" />
893       </discriminator>
894       <rules value="closed" />
895     </slicing>
896     <min value="1" />
897     <type>

```

```

898     <code value="Quantity" />
899   </type>
900   <mustSupport value="true" />
901 </element>
902 <element id="Observation.component:Diastolic.value[x]:valueQuantity">
903   <path value="Observation.component.value[x]" />
904   <sliceName value="valueQuantity" />
905   <min value="1" />
906   <type>
907     <code value="Quantity" />
908   </type>
909   <mustSupport value="true" />
910 </element>
911 <element id="Observation.component:Diastolic.value[x]:valueQuantity.val
ue">
912   <path value="Observation.component.value[x].value" />
913   <min value="1" />
914 </element>
915 <element id="Observation.component:Diastolic.value[x]:valueQuantity.com
parator">
916   <path value="Observation.component.value[x].comparator" />
917   <max value="0" />
918 </element>
919 <element id="Observation.component:Diastolic.value[x]:valueQuantity.uni
t">
920   <path value="Observation.component.value[x].unit" />
921   <min value="1" />
922   <fixedString value="mmHg" />
923 </element>
924 <element id="Observation.component:Diastolic.value[x]:valueQuantity.sys
tem">
925   <path value="Observation.component.value[x].system" />
926   <min value="1" />
927   <fixedUri value="http://unitsofmeasure.org" />
928 </element>
929 <element id="Observation.component:Diastolic.value[x]:valueQuantity.cod
e">
930   <path value="Observation.component.value[x].code" />
931   <min value="1" />
932   <fixedCode value="mm[Hg]" />
933 </element>
934 <element id="Observation.component:Diastolic.dataAbsentReason">
935   <path value="Observation.component.dataAbsentReason" />
936   <max value="0" />
937 </element>
938 <element id="Observation.component:Diastolic.interpretation">
939   <path value="Observation.component.interpretation" />
940   <max value="0" />
941 </element>
942 <element id="Observation.component:Diastolic.referenceRange">
943   <path value="Observation.component.referenceRange" />
944   <max value="0" />
945 </element>
946 </differential>
947 </StructureDefinition>

```

92. KBV_PR_MIO_MR_OBSERVATION_BREASTFEEDING_BEHAVIOR

KBV_PR_MIO_MR_Observation_Breastfeeding_Behavior

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Breastfeeding_Behavior" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Breastfeeding_Behavior" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann das Stillverhalten der
Mutter dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Breastfeeding_Behavior|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="33769005" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Stillverhalten der Mutter" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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" />

```



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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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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" />

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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="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   <type>
331     <code value="CodeableConcept" />
332   </type>
333   <min value="1" />
334   <max value="1" />
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_MR_Breastfeeding_Behavior|1.0.0" />
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   <fixedUri value="http://snomed.info/sct" />
351 </element>
352 <element id="Observation.value[x]:valueCodeableConcept.coding.version">
353   <path value="Observation.value[x].coding.version" />
354   <min value="1" />
355 </element>
356 <element id="Observation.value[x]:valueCodeableConcept.coding.code">
357   <path value="Observation.value[x].coding.code" />
358   <min value="1" />
359 </element>
360 <element id="Observation.value[x]:valueCodeableConcept.coding.display">
361   <path value="Observation.value[x].coding.display" />
362   <min value="1" />
363 </element>
364 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension">
365   <path value="Observation.value[x].coding.display.extension" />
366   <slicing>
367     <discriminator>

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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   <mustSupport value="true" />
399 </element>
400 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]">
401   <path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
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 Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Breastfeeding_Behavior_German|1.0.0" />
408   <min value="1" />
409   <mustSupport value="true" />
410 </element>
411 <element id="Observation.value[x]:valueCodeableConcept.coding.userSelec
ted">
412   <path value="Observation.value[x].coding.userSelected" />

```

```

413     <max value="0" />
414 </element>
415 <element id="Observation.value[x]:valueCodeableConcept.text">
416   <path value="Observation.value[x].text" />
417   <max value="0" />
418 </element>
419 <element id="Observation.dataAbsentReason">
420   <path value="Observation.dataAbsentReason" />
421   <max value="0" />
422 </element>
423 <element id="Observation.interpretation">
424   <path value="Observation.interpretation" />
425   <max value="0" />
426 </element>
427 <element id="Observation.note">
428   <path value="Observation.note" />
429   <max value="0" />
430 </element>
431 <element id="Observation.bodySite">
432   <path value="Observation.bodySite" />
433   <max value="0" />
434 </element>
435 <element id="Observation.method">
436   <path value="Observation.method" />
437   <max value="0" />
438 </element>
439 <element id="Observation.specimen">
440   <path value="Observation.specimen" />
441   <max value="0" />
442 </element>
443 <element id="Observation.device">
444   <path value="Observation.device" />
445   <max value="0" />
446 </element>
447 <element id="Observation.referenceRange">
448   <path value="Observation.referenceRange" />
449   <max value="0" />
450 </element>
451 <element id="Observation.hasMember">
452   <path value="Observation.hasMember" />
453   <max value="0" />
454 </element>
455 <element id="Observation.derivedFrom">
456   <path value="Observation.derivedFrom" />
457   <max value="0" />
458 </element>
459 <element id="Observation.component">
460   <path value="Observation.component" />
461   <max value="0" />
462 </element>
463 </differential>
464 </StructureDefinition>

```

93. KBV_PR_MIO_MR_OBSERVATION_CALCULATED_DELIVERY_DATE

KBV_PR_MIO_MR_Observation_Calculated_Delivery_Date

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Calculated_Delivery_Date" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Calculated_Delivery_Date" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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>

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```

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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann die Terminbestimmung der
Geburt dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Calculated_Delivery_Date|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <mustSupport value="false" />
111    </element>
112    <element id="Observation.category">
113        <path value="Observation.category" />
114        <max value="0" />
115    </element>
116    <element id="Observation.code">
117        <path value="Observation.code" />
118        <mustSupport value="true" />
119    </element>
120    <element id="Observation.code.coding">
121        <path value="Observation.code.coding" />
122        <slicing>
123            <discriminator>
124                <type value="value" />
125                <path value="system" />
126            </discriminator>
127            <rules value="closed" />
128        </slicing>
129        <min value="2" />
130        <max value="2" />
131        <mustSupport value="true" />
132    </element>
133    <element id="Observation.code.coding:snomedCT">
134        <path value="Observation.code.coding" />
135        <sliceName value="snomedCT" />
136        <min value="1" />
137        <max value="1" />
138        <mustSupport value="true" />
139    </element>
140    <element id="Observation.code.coding:snomedCT.system">
141        <path value="Observation.code.coding.system" />
142        <min value="1" />

```

```

143     <fixedUri value="http://snomed.info/sct" />
144 </element>
145 <element id="Observation.code.coding:snomedCT.version">
146   <path value="Observation.code.coding.version" />
147   <min value="1" />
148   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
149 </element>
150 <element id="Observation.code.coding:snomedCT.code">
151   <path value="Observation.code.coding.code" />
152   <min value="1" />
153   <fixedCode value="161714006" />
154 </element>
155 <element id="Observation.code.coding:snomedCT.display">
156   <path value="Observation.code.coding.display" />
157   <min value="1" />
158 </element>
159 <element id="Observation.code.coding:snomedCT.display.extension">
160   <path value="Observation.code.coding.display.extension" />
161   <licing>
162     <discriminator>
163       <type value="value" />
164       <path value="url" />
165     </discriminator>
166     <rules value="open" />
167   </licing>
168 </element>
169 <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed">
170   <path value="Observation.code.coding.display.extension" />
171   <sliceName value="anzeigenameCodeSnomed" />
172   <min value="1" />
173   <max value="1" />
174   <type>
175     <code value="Extension" />
176     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
177   </type>
178   <mustSupport value="true" />
179 </element>
180 <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension">
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:snomedCT.display.extension:anzeige
nameCodeSnomed.extension:content">
191   <path value="Observation.code.coding.display.extension.extension" />
192   <sliceName value="content" />
193   <mustSupport value="true" />
194 </element>
195 <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension:content.value[x]">

```



```

196     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
197     <mustSupport value="true" />
198   </element>
199   <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension:content.value[x]:valueString">
200     <path value="Observation.code.coding.display.extension.extension.valu
eString" />
201     <sliceName value="valueString" />
202     <min value="1" />
203     <fixedString value="Berechneter Entbindungstermin" />
204     <mustSupport value="true" />
205   </element>
206   <element id="Observation.code.coding:snomedCT.userSelected">
207     <path value="Observation.code.coding.userSelected" />
208     <max value="0" />
209   </element>
210   <element id="Observation.code.coding:loinc">
211     <path value="Observation.code.coding" />
212     <sliceName value="loinc" />
213     <min value="1" />
214     <max value="1" />
215     <mustSupport value="true" />
216   </element>
217   <element id="Observation.code.coding:loinc.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:loinc.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:loinc.code">
228     <path value="Observation.code.coding.code" />
229     <min value="1" />
230     <fixedCode value="11778-8" />
231   </element>
232   <element id="Observation.code.coding:loinc.display">
233     <path value="Observation.code.coding.display" />
234     <min value="1" />
235   </element>
236   <element id="Observation.code.coding:loinc.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:loinc.display.extension:anzeigenam
eCodeLoinc">
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:loinc.display.extension:anzeigenam
eCodeLoinc.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:loinc.display.extension:anzeigenam
eCodeLoinc.extension:content">
268     <path value="Observation.code.coding.display.extension.extension" />
269     <sliceName value="content" />
270     <mustSupport value="true" />
271   </element>
272   <element id="Observation.code.coding:loinc.display.extension:anzeigenam
eCodeLoinc.extension:content.value[x]">
273     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
274     <mustSupport value="true" />
275   </element>
276   <element id="Observation.code.coding:loinc.display.extension:anzeigenam
eCodeLoinc.extension:content.value[x]:valueString">
277     <path value="Observation.code.coding.display.extension.extension.valu
eString" />
278     <sliceName value="valueString" />
279     <min value="1" />
280     <fixedString value="Berechneter Entbindungstermin" />
281     <mustSupport value="true" />
282   </element>
283   <element id="Observation.code.coding:loinc.userSelected">
284     <path value="Observation.code.coding.userSelected" />
285     <max value="0" />
286   </element>
287   <element id="Observation.code.text">
288     <path value="Observation.code.text" />
289     <max value="0" />
290   </element>
291   <element id="Observation.subject">
292     <path value="Observation.subject" />
293     <min value="1" />
294     <type>
295       <code value="Reference" />
296       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
297     </type>
298     <mustSupport value="true" />
299   </element>
300   <element id="Observation.subject.reference">
301     <path value="Observation.subject.reference" />
302     <min value="1" />
303     <mustSupport value="true" />

```

```

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

```

```

363     <path value="Observation.effectiveDateTime" />
364     <sliceName value="effectiveDateTime" />
365     <min value="1" />
366     <type>
367         <code value="dateTime" />
368     </type>
369     <mustSupport value="true" />
370 </element>
371 <element id="Observation.issued">
372     <path value="Observation.issued" />
373     <max value="0" />
374 </element>
375 <element id="Observation.performer">
376     <path value="Observation.performer" />
377     <max value="1" />
378     <type>
379         <code value="Reference" />
380         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
381         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
382     </type>
383     <mustSupport value="true" />
384 </element>
385 <element id="Observation.performer.reference">
386     <path value="Observation.performer.reference" />
387     <min value="1" />
388     <mustSupport value="true" />
389 </element>
390 <element id="Observation.performer.type">
391     <path value="Observation.performer.type" />
392     <max value="0" />
393 </element>
394 <element id="Observation.performer.identifier">
395     <path value="Observation.performer.identifier" />
396     <max value="0" />
397 </element>
398 <element id="Observation.performer.display">
399     <path value="Observation.performer.display" />
400     <max value="0" />
401 </element>
402 <element id="Observation.value[x]">
403     <path value="Observation.value[x]" />
404     <slicing>
405         <discriminator>
406             <type value="type" />
407             <path value="$this" />
408         </discriminator>
409         <rules value="closed" />
410     </slicing>
411     <min value="1" />
412     <type>
413         <code value="dateTime" />
414     </type>
415     <mustSupport value="true" />
416 </element>
417 <element id="Observation.value[x]:valueDateTime">
418     <path value="Observation.valueDateTime" />
419     <sliceName value="valueDateTime" />
420     <min value="1" />

```

```

421     <type>
422       <code value="dateTime" />
423     </type>
424     <mustSupport value="true" />
425   </element>
426   <element id="Observation.dataAbsentReason">
427     <path value="Observation.dataAbsentReason" />
428     <max value="0" />
429   </element>
430   <element id="Observation.interpretation">
431     <path value="Observation.interpretation" />
432     <max value="0" />
433   </element>
434   <element id="Observation.note">
435     <path value="Observation.note" />
436     <max value="0" />
437   </element>
438   <element id="Observation.bodySite">
439     <path value="Observation.bodySite" />
440     <max value="0" />
441   </element>
442   <element id="Observation.method">
443     <path value="Observation.method" />
444     <max value="0" />
445   </element>
446   <element id="Observation.specimen">
447     <path value="Observation.specimen" />
448     <max value="0" />
449   </element>
450   <element id="Observation.device">
451     <path value="Observation.device" />
452     <max value="0" />
453   </element>
454   <element id="Observation.referenceRange">
455     <path value="Observation.referenceRange" />
456     <max value="0" />
457   </element>
458   <element id="Observation.hasMember">
459     <path value="Observation.hasMember" />
460     <max value="0" />
461   </element>
462   <element id="Observation.derivedFrom">
463     <path value="Observation.derivedFrom" />
464     <max value="0" />
465   </element>
466   <element id="Observation.component">
467     <path value="Observation.component" />
468     <max value="0" />
469   </element>
470 </differential>
471 </StructureDefinition>

```

94. KBV_PR_MIO_MR_OBSERVATION_CARDIOTOCOGRAPHY

KBV_PR_MIO_MR_Observation_Cardiocography

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Cardiocography" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Cardiocography" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zur
Cardiotokographie dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Cardiotocography|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifier">
97         <path value="Observation.identifier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="364363007" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension.valu
185     e[x]" />
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     eString" />
191     <sliceName value="valueString" />
192     <min value="1" />
193     <fixedString value="Cardiototokographie" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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   <licing>
260     <discriminator>
261       <type value="type" />
262       <path value="$this" />
263     </discriminator>
264     <rules value="closed" />
265   </licing>
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   <type>
276     <code value="dateTime" />
277   </type>
278   <min value="1" />
279   <max value="1" />
280   <mustSupport value="true" />
281 </element>
282 <element id="Observation.effective[x]:effectiveDateTime.extension">
283   <path value="Observation.effective[x].extension" />
284   <licing>
285     <discriminator>
286       <type value="value" />
287       <path value="url" />
288     </discriminator>
289     <rules value="open" />
290   </licing>
291 </element>
292 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt">
293   <path value="Observation.effective[x].extension" />
294   <sliceName value="schwangerschaftszeitpunkt" />
295   <max value="1" />
296   <type>
297     <code value="Extension" />
298     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Pregnancy_Week_And_Day" />
299   </type>
300   <mustSupport value="true" />
301 </element>
302 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension">
303   <path value="Observation.effective[x].extension.extension" />
304   <licing>
305     <discriminator>
306       <type value="value" />
307       <path value="url" />
308     </discriminator>

```

```

309     <rules value="open" />
310   </slicing>
311 </element>
312 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt">
313   <path value="Observation.effective[x].extension.extension" />
314   <sliceName value="schwangerschaftszeitpunkt" />
315   <mustSupport value="true" />
316 </element>
317 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension">
318   <path value="Observation.effective[x].extension.extension.extension" />
319   <slicing>
320     <discriminator>
321       <type value="value" />
322       <path value="url" />
323     </discriminator>
324     <rules value="open" />
325   </slicing>
326 </element>
327 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:schwangerschaftswoche">
328   <path value="Observation.effective[x].extension.extension.extension" />
329   <sliceName value="schwangerschaftswoche" />
330   <mustSupport value="true" />
331 </element>
332 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:schwangerschaftswoche.value[x]">
333   <path value="Observation.effective[x].extension.extension.extension.value[x]" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:schwangerschaftswoche.value[x]:valueQuantity">
337   <path value="Observation.effective[x].extension.extension.extension.value[x]" />
338   <sliceName value="valueQuantity" />
339   <mustSupport value="true" />
340 </element>
341 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:ergaenzendeTage">
342   <path value="Observation.effective[x].extension.extension.extension" />
343   <sliceName value="ergaenzendeTage" />
344   <mustSupport value="true" />
345 </element>
346 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:ergaenzendeTage.value[x]">
347   <path value="Observation.effective[x].extension.extension.extension.value[x]" />
348   <mustSupport value="true" />
349 </element>

```

```

350     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:ergaenze
ndetage.value[x]:valueQuantity">
351         <path value="Observation.effective[x].extension.extension.extension.v
alue[x]" />
352         <sliceName value="valueQuantity" />
353         <mustSupport value="true" />
354     </element>
355     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:korrektu
r">
356         <path value="Observation.effective[x].extension.extension.extension"
/>
357         <sliceName value="korrektur" />
358         <mustSupport value="true" />
359     </element>
360     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:korrektu
r.value[x]">
361         <path value="Observation.effective[x].extension.extension.extension.v
alue[x]" />
362         <mustSupport value="true" />
363     </element>
364     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:korrektu
r.value[x]:valueBoolean">
365         <path value="Observation.effective[x].extension.extension.extension.v
alue[x]" />
366         <sliceName value="valueBoolean" />
367         <fixedBoolean value="false" />
368         <mustSupport value="true" />
369     </element>
370     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod
e">
371         <path value="Observation.effective[x].extension.extension.extension"
/>
372         <sliceName value="kode" />
373         <mustSupport value="true" />
374     </element>
375     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]">
376         <path value="Observation.effective[x].extension.extension.extension.v
alue[x]" />
377         <mustSupport value="true" />
378     </element>
379     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept">
380         <path value="Observation.effective[x].extension.extension.extension.v
alue[x]" />
381         <sliceName value="valueCodeableConcept" />
382         <mustSupport value="true" />
383     </element>
384     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod
e.value[x]:valueCodeableConcept.coding">
385         <path value="Observation.effective[x].extension.extension.extension.v
alue[x].coding" />
386         <mustSupport value="true" />

```

```

387     </element>
388     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod
ue[x]:valueCodeableConcept.coding.code">
389         <path value="Observation.effective[x].extension.extension.extension.v
alue[x].coding.code" />
390         <fixedCode value="57036006" />
391     </element>
392     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod
ue[x]:valueCodeableConcept.coding.display">
393         <path value="Observation.effective[x].extension.extension.extension.v
alue[x].coding.display" />
394     </element>
395     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod
ue[x]:valueCodeableConcept.coding.display.extension">
396         <path value="Observation.effective[x].extension.extension.extension.v
alue[x].coding.display.extension" />
397         <slicing>
398             <discriminator>
399                 <type value="value" />
400                 <path value="url" />
401             </discriminator>
402             <rules value="open" />
403         </slicing>
404     </element>
405     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod
ue[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed">
406         <path value="Observation.effective[x].extension.extension.extension.v
alue[x].coding.display.extension" />
407         <sliceName value="anzeigenameCodeSnomed" />
408         <mustSupport value="true" />
409     </element>
410     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod
ue[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.e
xtension">
411         <path value="Observation.effective[x].extension.extension.extension.v
alue[x].coding.display.extension.extension" />
412         <slicing>
413             <discriminator>
414                 <type value="value" />
415                 <path value="url" />
416             </discriminator>
417             <rules value="open" />
418         </slicing>
419     </element>
420     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod
ue[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.e
xtension:content">
421         <path value="Observation.effective[x].extension.extension.extension.v
alue[x].coding.display.extension.extension" />
422         <sliceName value="content" />
423         <mustSupport value="true" />
424     </element>

```

```

425     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kode.value[x]:valueCodeableConcept.coding.display.extension:anzeigenamCodeSnomed.extension:content.value[x]">
426         <path value="Observation.effective[x].extension.extension.extension.value[x].coding.display.extension.extension.value[x]" />
427         <mustSupport value="true" />
428     </element>
429     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kode.value[x]:valueCodeableConcept.coding.display.extension:anzeigenamCodeSnomed.extension:content.value[x]:valueString">
430         <path value="Observation.effective[x].extension.extension.extension.value[x].coding.display.extension.extension.value[x]" />
431         <sliceName value="valueString" />
432         <min value="1" />
433         <fixedString value="Schwangerschaftswoche+Tage" />
434         <mustSupport value="true" />
435     </element>
436     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunktKorrigiert">
437         <path value="Observation.effective[x].extension.extension" />
438         <sliceName value="schwangerschaftszeitpunktKorrigiert" />
439         <max value="0" />
440     </element>
441     <element id="Observation.issued">
442         <path value="Observation.issued" />
443         <max value="0" />
444     </element>
445     <element id="Observation.performer">
446         <path value="Observation.performer" />
447         <max value="1" />
448         <type>
449             <code value="Reference" />
450             <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Practitioner|1.0.0" />
451             <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Organization|1.0.0" />
452         </type>
453         <mustSupport value="true" />
454     </element>
455     <element id="Observation.performer.reference">
456         <path value="Observation.performer.reference" />
457         <min value="1" />
458         <mustSupport value="true" />
459     </element>
460     <element id="Observation.performer.type">
461         <path value="Observation.performer.type" />
462         <max value="0" />
463     </element>
464     <element id="Observation.performer.identifier">
465         <path value="Observation.performer.identifier" />
466         <max value="0" />
467     </element>
468     <element id="Observation.performer.display">
469         <path value="Observation.performer.display" />
470         <max value="0" />
471     </element>
472     <element id="Observation.value[x]">
473         <path value="Observation.value[x]" />

```

```

474     <slicing>
475       <discriminator>
476         <type value="type" />
477         <path value="$this" />
478       </discriminator>
479       <rules value="closed" />
480     </slicing>
481     <min value="1" />
482     <type>
483       <code value="string" />
484     </type>
485     <mustSupport value="true" />
486   </element>
487   <element id="Observation.value[x]:valueString">
488     <path value="Observation.valueString" />
489     <sliceName value="valueString" />
490     <min value="1" />
491     <type>
492       <code value="string" />
493     </type>
494     <mustSupport value="true" />
495   </element>
496   <element id="Observation.dataAbsentReason">
497     <path value="Observation.dataAbsentReason" />
498     <max value="0" />
499   </element>
500   <element id="Observation.interpretation">
501     <path value="Observation.interpretation" />
502     <max value="0" />
503   </element>
504   <element id="Observation.note">
505     <path value="Observation.note" />
506     <max value="0" />
507   </element>
508   <element id="Observation.bodySite">
509     <path value="Observation.bodySite" />
510     <max value="0" />
511   </element>
512   <element id="Observation.method">
513     <path value="Observation.method" />
514     <max value="0" />
515   </element>
516   <element id="Observation.specimen">
517     <path value="Observation.specimen" />
518     <max value="0" />
519   </element>
520   <element id="Observation.device">
521     <path value="Observation.device" />
522     <max value="0" />
523   </element>
524   <element id="Observation.referenceRange">
525     <path value="Observation.referenceRange" />
526     <max value="0" />
527   </element>
528   <element id="Observation.hasMember">
529     <path value="Observation.hasMember" />
530     <max value="0" />
531   </element>
532   <element id="Observation.derivedFrom">
533     <path value="Observation.derivedFrom" />

```



```
534     <max value="0" />
535   </element>
536   <element id="Observation.component">
537     <path value="Observation.component" />
538     <max value="0" />
539   </element>
540 </differential>
541 </StructureDefinition>
```

95. KBV_PR_MIO_MR_OBSERVATION_CATALOGUE_A

KBV_PR_MIO_MR_Observation_Catalogue_A

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Catalogue_A" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Catalogue_A" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann die Anamneseerhebung
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Catalogue_A|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifier">
97         <path value="Observation.identifier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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        <binding>
127            <strength value="required" />
128            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Catalogue_A|1.0.0" />
129        </binding>
130    </element>
131    <element id="Observation.code.coding.system">
132        <path value="Observation.code.coding.system" />
133        <min value="1" />
134        <fixedUri value="http://snomed.info/sct" />
135    </element>
136    <element id="Observation.code.coding.version">
137        <path value="Observation.code.coding.version" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.code">
141        <path value="Observation.code.coding.code" />

```

```

142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display">
145   <path value="Observation.code.coding.display" />
146   <min value="1" />
147 </element>
148 <element id="Observation.code.coding.display.extension">
149   <path value="Observation.code.coding.display.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="Observation.code.coding.display.extension:anzeigenameCodeS
159   < path value="Observation.code.coding.display.extension" />
160   < sliceName value="anzeigenameCodeSnomed" />
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   < 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   < path value="Observation.code.coding.display.extension.extension" />
182   < sliceName value="content" />
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   e[x]" />
188   < mustSupport value="true" />
189 </ element>
190 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
191   < path value="Observation.code.coding.display.extension.extension.valu
192   e[x]" />
193   < 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\_MR\_Catalogue\_A\_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_MR_Patient_Mother|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_MR_Encounter_General|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   <licing>
262     <discriminator>
263       <type value="type" />
264       <path value="$this" />
265     </discriminator>
266     <rules value="closed" />
267   </licing>
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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
293     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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.valueBoolean" />
331     <sliceName value="valueBoolean" />
332     <min value="1" />
333     <type>
334         <code value="boolean" />
335     </type>
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="1" />
349     <mustSupport value="true" />
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>
```

96. KBV_PR_MIO_MR_OBSERVATION_CHILD_IS_HEALTHY

KBV_PR_MIO_MR_Observation_Child_Is_Healthy

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Is_Healthy" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Child_Is_Healthy" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann dokumentiert werden, ob das
Kind lebt und gesund ist." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Is_Healthy|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="170118008" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension.valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Kind lebt und ist gesund" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Child|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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   <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>
```

97. KBV_PR_MIO_MR_OBSERVATION_CHILD_MOVEMENT

KBV_PR_MIO_MR_Observation_Child_Movement

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Movement" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Child_Movement" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zu den
Kindsbewegungen dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Movement|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="249040004" />
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>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   <path value="Observation.code.coding.display.extension.extension" />
180   <sliceName value="content" />
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   <path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   <min value="1" />
193   <fixedString value="Kindsbewegung" />
194   <mustSupport value="true" />
195 </element>
196 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="string" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueString">
328   <path value="Observation.valueString" />
329   <sliceName value="valueString" />
330   <min value="1" />
331   <type>
332     <code value="string" />
333   </type>
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   <mustSupport value="true" />
350 </element>
351 <element id="Observation.bodySite.extension">
352   <path value="Observation.bodySite.extension" />
353   <slicing>
354     <discriminator>
355       <type value="value" />
356       <path value="url" />
357     </discriminator>
358     <rules value="open" />
359   </slicing>
360 </element>
361 <element id="Observation.bodySite.extension:identifikation">
362   <path value="Observation.bodySite.extension" />
363   <sliceName value="identifikation" />
364   <max value="1" />
365   <type>
366     <code value="Extension" />
367     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
368   </type>

```



```

369     <mustSupport value="true" />
370 </element>
371 <element id="Observation.bodySite.extension:identifikation.value[x]">
372     <path value="Observation.bodySite.extension.value[x]" />
373     <mustSupport value="true" />
374 </element>
375 <element id="Observation.bodySite.extension:identifikation.value[x]:valueString">
376     <path value="Observation.bodySite.extension.value[x]" />
377     <sliceName value="valueString" />
378     <mustSupport value="true" />
379 </element>
380 <element id="Observation.bodySite.coding">
381     <path value="Observation.bodySite.coding" />
382     <min value="1" />
383     <max value="1" />
384     <mustSupport value="true" />
385 </element>
386 <element id="Observation.bodySite.coding.system">
387     <path value="Observation.bodySite.coding.system" />
388     <min value="1" />
389     <fixedUri value="http://snomed.info/sct" />
390 </element>
391 <element id="Observation.bodySite.coding.version">
392     <path value="Observation.bodySite.coding.version" />
393     <min value="1" />
394     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
395 </element>
396 <element id="Observation.bodySite.coding.code">
397     <path value="Observation.bodySite.coding.code" />
398     <min value="1" />
399     <fixedCode value="364599001" />
400 </element>
401 <element id="Observation.bodySite.coding.display">
402     <path value="Observation.bodySite.coding.display" />
403     <min value="1" />
404 </element>
405 <element id="Observation.bodySite.coding.display.extension">
406     <path value="Observation.bodySite.coding.display.extension" />
407     <slicing>
408         <discriminator>
409             <type value="value" />
410             <path value="url" />
411         </discriminator>
412         <rules value="open" />
413     </slicing>
414 </element>
415 <element id="Observation.bodySite.coding.display.extension:anzeigenameBodysiteSnomed">
416     <path value="Observation.bodySite.coding.display.extension" />
417     <sliceName value="anzeigenameBodysiteSnomed" />
418     <min value="1" />
419     <max value="1" />
420     <type>
421         <code value="Extension" />
422         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
423     </type>
424     <mustSupport value="true" />

```

```

425     </element>
426     <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension">
427         <path value="Observation.bodySite.coding.display.extension.extension"
/>
428         < slicing>
429             < discriminator>
430                 < type value="value" />
431                 < path value="url" />
432             </ discriminator>
433             < rules value="open" />
434         </ slicing>
435     </ element>
436     < element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content">
437         < path value="Observation.bodySite.coding.display.extension.extension"
/>
438         < sliceName value="content" />
439         < mustSupport value="true" />
440     </ element>
441     < element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]">
442         < path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
443         < mustSupport value="true" />
444     </ element>
445     < element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]:valueString">
446         < path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
447         < sliceName value="valueString" />
448         < min value="1" />
449         < fixedString value="Angaben zum Fötus/Kind" />
450         < mustSupport value="true" />
451     </ element>
452     < element id="Observation.bodySite.coding.userSelected">
453         < path value="Observation.bodySite.coding.userSelected" />
454         < max value="0" />
455     </ element>
456     < element id="Observation.bodySite.text">
457         < path value="Observation.bodySite.text" />
458         < max value="0" />
459     </ element>
460     < element id="Observation.method">
461         < path value="Observation.method" />
462         < max value="0" />
463     </ element>
464     < element id="Observation.specimen">
465         < path value="Observation.specimen" />
466         < max value="0" />
467     </ element>
468     < element id="Observation.device">
469         < path value="Observation.device" />
470         < max value="0" />
471     </ element>
472     < element id="Observation.referenceRange">
473         < path value="Observation.referenceRange" />
474         < max value="0" />
475     </ element>
476     < element id="Observation.hasMember">

```

```
477     <path value="Observation.hasMember" />
478     <max value="0" />
479 </element>
480 <element id="Observation.derivedFrom">
481     <path value="Observation.derivedFrom" />
482     <max value="0" />
483 </element>
484 <element id="Observation.component">
485     <path value="Observation.component" />
486     <max value="0" />
487 </element>
488 </differential>
489 </StructureDefinition>
```

98. KBV_PR_MIO_MR_OBSERVATION_CHILD_POSITION

KBV_PR_MIO_MR_Observation_Child_Position

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Position" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Child_Position" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zur Kindslage
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Child_Position|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="364607000" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension.valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Kindslage" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|1.0.0" />
207         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Child|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
292         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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.valueString" />
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   <mustSupport value="true" />
352 </element>
353 <element id="Observation.bodySite.extension">
354   <path value="Observation.bodySite.extension" />
355   <slicing>
356     <discriminator>
357       <type value="value" />
358       <path value="url" />
359     </discriminator>
360     <rules value="open" />
361   </slicing>
362 </element>
363 <element id="Observation.bodySite.extension:identifikation">
364   <path value="Observation.bodySite.extension" />
365   <sliceName value="identifikation" />
366   <max value="1" />
367   <type>
368     <code value="Extension" />

```

```

369     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
370   </type>
371   <mustSupport value="true" />
372 </element>
373 <element id="Observation.bodySite.extension:identifikation.value[x]">
374   <path value="Observation.bodySite.extension.value[x]" />
375   <mustSupport value="true" />
376 </element>
377 <element id="Observation.bodySite.extension:identifikation.value[x]:valueString">
378   <path value="Observation.bodySite.extension.value[x]" />
379   <sliceName value="valueString" />
380   <mustSupport value="true" />
381 </element>
382 <element id="Observation.bodySite.coding">
383   <path value="Observation.bodySite.coding" />
384   <min value="1" />
385   <max value="1" />
386   <mustSupport value="true" />
387 </element>
388 <element id="Observation.bodySite.coding.system">
389   <path value="Observation.bodySite.coding.system" />
390   <min value="1" />
391   <fixedUri value="http://snomed.info/sct" />
392 </element>
393 <element id="Observation.bodySite.coding.version">
394   <path value="Observation.bodySite.coding.version" />
395   <min value="1" />
396   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
397 </element>
398 <element id="Observation.bodySite.coding.code">
399   <path value="Observation.bodySite.coding.code" />
400   <min value="1" />
401   <fixedCode value="364599001" />
402 </element>
403 <element id="Observation.bodySite.coding.display">
404   <path value="Observation.bodySite.coding.display" />
405   <min value="1" />
406 </element>
407 <element id="Observation.bodySite.coding.display.extension">
408   <path value="Observation.bodySite.coding.display.extension" />
409   <slicing>
410     <discriminator>
411       <type value="value" />
412       <path value="url" />
413     </discriminator>
414     <rules value="open" />
415   </slicing>
416 </element>
417 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed">
418   <path value="Observation.bodySite.coding.display.extension" />
419   <sliceName value="anzeigenameBodysiteSnomed" />
420   <min value="1" />
421   <max value="1" />
422   <type>
423     <code value="Extension" />

```

```

424     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
425     </type>
426     <mustSupport value="true" />
427 </element>
428 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension">
429     <path value="Observation.bodySite.coding.display.extension.extension"
/>
430     < slicing>
431         < discriminator>
432             < type value="value" />
433             < path value="url" />
434         </ discriminator>
435         < rules value="open" />
436     </ slicing>
437 </ element>
438 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content">
439     <path value="Observation.bodySite.coding.display.extension.extension"
/>
440     < sliceName value="content" />
441     < mustSupport value="true" />
442 </ element>
443 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]">
444     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
445     < mustSupport value="true" />
446 </ element>
447 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]:valueString">
448     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
449     < sliceName value="valueString" />
450     < min value="1" />
451     < fixedString value="Angaben zum Fötus/Kind" />
452     < mustSupport value="true" />
453 </ element>
454 <element id="Observation.bodySite.coding.userSelected">
455     <path value="Observation.bodySite.coding.userSelected" />
456     < max value="0" />
457 </ element>
458 <element id="Observation.method">
459     <path value="Observation.method" />
460     < max value="0" />
461 </ element>
462 <element id="Observation.specimen">
463     <path value="Observation.specimen" />
464     < max value="0" />
465 </ element>
466 <element id="Observation.device">
467     <path value="Observation.device" />
468     < max value="0" />
469 </ element>
470 <element id="Observation.referenceRange">
471     <path value="Observation.referenceRange" />
472     < max value="0" />
473 </ element>
474 <element id="Observation.hasMember">

```

```
475     <path value="Observation.hasMember" />
476     <max value="0" />
477 </element>
478 <element id="Observation.derivedFrom">
479     <path value="Observation.derivedFrom" />
480     <max value="0" />
481 </element>
482 <element id="Observation.component">
483     <path value="Observation.component" />
484     <max value="0" />
485 </element>
486 </differential>
487 </StructureDefinition>
```

99. KBV_PR_MIO_MR_OBSERVATION_CONSULTATION_INITIATED

KBV_PR_MIO_MR_Observation_Consultation_Initiated

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Consultation_Initiated" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Consultation_Initiated" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
Snomed, Loinc oder Ucum enthalten sein, die dem folgenden Urheberrecht
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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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann dokumentiert werden, ob eine
Konsiliaruntersuchung veranlasst wurde." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Consultation_Initiated|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="171338009" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Konsiliaruntersuchung veranlasst" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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   <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>
```

100. KBV_PR_MIO_MR_OBSERVATION_DATE_DETERMINATION_CHILDBIRTH

KBV_PR_MIO_MR_Observation_Date_Determination_Childbirth

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Date_Determination_Childbirth" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Date_Determination_Childbirth" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben bezüglich der
Terminbestimmung der Entbindung dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Date_Determination_Childbirth|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <mustSupport value="false" />
111    </element>
112    <element id="Observation.category">
113        <path value="Observation.category" />
114        <max value="0" />
115    </element>
116    <element id="Observation.code">
117        <path value="Observation.code" />
118        <mustSupport value="true" />
119    </element>
120    <element id="Observation.code.coding">
121        <path value="Observation.code.coding" />
122        <min value="1" />
123        <max value="1" />
124        <mustSupport value="true" />
125    </element>
126    <element id="Observation.code.coding.system">
127        <path value="Observation.code.coding.system" />
128        <min value="1" />
129        <fixedUri value="http://snomed.info/sct" />
130    </element>
131    <element id="Observation.code.coding.version">
132        <path value="Observation.code.coding.version" />
133        <min value="1" />
134        <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
135    </element>
136    <element id="Observation.code.coding.code">
137        <path value="Observation.code.coding.code" />
138        <min value="1" />
139        <fixedCode value="161714006" />
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     <mustSupport value="true" />
181 </element>
182 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
183     <path value="Observation.code.coding.display.extension.extension:valu
184     e[x]" />
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     <min value="1" />
192     <fixedString value="Terminbestimmung" />
193     <mustSupport value="true" />
194 </element>
195 <element id="Observation.code.coding.userSelected">
196     <path value="Observation.code.coding.userSelected" />

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```

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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Organization|1.0.0" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_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   <max value="0" />
314   <type>
315     <code value="boolean" />
316   </type>
317 </element>
318 <element id="Observation.dataAbsentReason">
319   <path value="Observation.dataAbsentReason" />
320   <max value="0" />
321 </element>
322 <element id="Observation.interpretation">
323   <path value="Observation.interpretation" />
324   <max value="0" />
325 </element>
326 <element id="Observation.note">
327   <path value="Observation.note" />
328   <max value="1" />
329   <mustSupport value="true" />
330 </element>
331 <element id="Observation.bodySite">
332   <path value="Observation.bodySite" />
333   <max value="0" />
334 </element>
335 <element id="Observation.method">
336   <path value="Observation.method" />
337   <max value="0" />
338 </element>
339 <element id="Observation.specimen">
340   <path value="Observation.specimen" />
341   <max value="0" />
342 </element>
343 <element id="Observation.device">
344   <path value="Observation.device" />
345   <max value="0" />
346 </element>
347 <element id="Observation.referenceRange">
348   <path value="Observation.referenceRange" />
349   <max value="0" />
350 </element>
351 <element id="Observation.hasMember">
352   <path value="Observation.hasMember" />
353   <max value="0" />
354 </element>
355 <element id="Observation.derivedFrom">
356   <path value="Observation.derivedFrom" />
357   <max value="0" />
358 </element>
359 <element id="Observation.component">
360   <path value="Observation.component" />
361   <max value="0" />
362 </element>
363 </differential>
364 </StructureDefinition>

```

101. KBV_PR_MIO_MR_OBSERVATION_DATE_OF_CONCEPTION

KBV_PR_MIO_MR_Observation_Date_Of_Conception

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Date_Of_Conception" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Date_Of_Conception" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann der Konzeptionstermin
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Date_Of_Conception|1.0.0" />
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        <mustSupport value="false" />
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    </element>
133    <element id="Observation.code.coding.code">
134        <path value="Observation.code.coding.code" />
135        <min value="1" />
136        <fixedCode value="248986005" />
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     <mustSupport value="true" />
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     <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="Konzeptionstermin" />
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_MR_Patient_Mother|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_MR_Encounter_General|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="$this" />
259     </discriminator>
260     <rules value="closed" />
261   </slicing>
262   <min value="1" />
263   <type>
264     <code value="dateTime" />
265   </type>
266   <mustSupport value="true" />
267 </element>
268 <element id="Observation.effective[x]:effectiveDateTime">
269   <path value="Observation.effectiveDateTime" />
270   <sliceName value="effectiveDateTime" />
271   <min value="1" />
272   <type>
273     <code value="dateTime" />
274   </type>
275   <mustSupport value="true" />
276 </element>
277 <element id="Observation.issued">
278   <path value="Observation.issued" />
279   <max value="0" />
280 </element>
281 <element id="Observation.performer">
282   <path value="Observation.performer" />
283   <max value="1" />
284   <type>
285     <code value="Reference" />
286     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
287     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
288   </type>
289   <mustSupport value="true" />
290 </element>
291 <element id="Observation.performer.reference">
292   <path value="Observation.performer.reference" />
293   <min value="1" />
294   <mustSupport value="true" />
295 </element>
296 <element id="Observation.performer.type">
297   <path value="Observation.performer.type" />
298   <max value="0" />
299 </element>
300 <element id="Observation.performer.identifier">
301   <path value="Observation.performer.identifier" />
302   <max value="0" />
303 </element>
304 <element id="Observation.performer.display">
305   <path value="Observation.performer.display" />
306   <max value="0" />
307 </element>
308 <element id="Observation.value[x]">
309   <path value="Observation.value[x]" />
310   <slicing>
311     <discriminator>
312       <type value="type" />
313       <path value="$this" />

```

```

314     </discriminator>
315     <rules value="closed" />
316 </slicing>
317 <min value="1" />
318 <type>
319     <code value="dateTime" />
320 </type>
321 <mustSupport value="true" />
322 </element>
323 <element id="Observation.value[x]:valueDateTime">
324     <path value="Observation.value[x]" />
325     <sliceName value="valueDateTime" />
326     <min value="1" />
327     <type>
328         <code value="dateTime" />
329     </type>
330     <mustSupport value="true" />
331 </element>
332 <element id="Observation.dataAbsentReason">
333     <path value="Observation.dataAbsentReason" />
334     <max value="0" />
335 </element>
336 <element id="Observation.interpretation">
337     <path value="Observation.interpretation" />
338     <max value="0" />
339 </element>
340 <element id="Observation.note">
341     <path value="Observation.note" />
342     <max value="0" />
343 </element>
344 <element id="Observation.bodySite">
345     <path value="Observation.bodySite" />
346     <max value="0" />
347 </element>
348 <element id="Observation.method">
349     <path value="Observation.method" />
350     <max value="0" />
351 </element>
352 <element id="Observation.specimen">
353     <path value="Observation.specimen" />
354     <max value="0" />
355 </element>
356 <element id="Observation.device">
357     <path value="Observation.device" />
358     <max value="0" />
359 </element>
360 <element id="Observation.referenceRange">
361     <path value="Observation.referenceRange" />
362     <max value="0" />
363 </element>
364 <element id="Observation.hasMember">
365     <path value="Observation.hasMember" />
366     <max value="0" />
367 </element>
368 <element id="Observation.derivedFrom">
369     <path value="Observation.derivedFrom" />
370     <max value="0" />
371 </element>
372 <element id="Observation.component">
373     <path value="Observation.component" />

```

```
374     <max value="0" />
375   </element>
376 </differential>
377 </StructureDefinition>
```

102. KBV_PR_MIO_MR_OBSERVATION_DETERMINATION_OF_PREGNANCY

KBV_PR_MIO_MR_Observation_Determination_Of_Pregnancy

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Determination_Of_Pregnancy" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Determination_Of_Pregnancy" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann die Feststellung der
Schwangerschaft dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Determination_Of_Pregnancy|1.0.0" />
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.text">
89   <path value="Observation.text" />
90   <max value="0" />
91 </element>
92 <element id="Observation.contained">
93   <path value="Observation.contained" />
94   <max value="0" />
95 </element>
96 <element id="Observation.identifier">
97   <path value="Observation.identifier" />
98   <max value="0" />
99 </element>
100 <element id="Observation.basedOn">
101   <path value="Observation.basedOn" />
102   <max value="0" />
103 </element>
104 <element id="Observation.partOf">
105   <path value="Observation.partOf" />
106   <max value="0" />
107 </element>
108 <element id="Observation.status">
109   <path value="Observation.status" />
110   <mustSupport value="true" />
111 </element>
112 <element id="Observation.category">
113   <path value="Observation.category" />
114   <max value="0" />
115 </element>
116 <element id="Observation.code">
117   <path value="Observation.code" />
118   <mustSupport value="true" />
119 </element>
120 <element id="Observation.code.coding">
121   <path value="Observation.code.coding" />
122   <min value="1" />
123   <max value="1" />
124   <mustSupport value="true" />
125 </element>
126 <element id="Observation.code.coding.system">
127   <path value="Observation.code.coding.system" />
128   <min value="1" />
129   <fixedUri value="http://snomed.info/sct" />
130 </element>
131 <element id="Observation.code.coding.version">
132   <path value="Observation.code.coding.version" />
133   <min value="1" />
134   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
135 </element>
136 <element id="Observation.code.coding.code">
137   <path value="Observation.code.coding.code" />
138   <min value="1" />
139   <fixedCode value="74036000:37013000=410672004" />
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     <min value="1" />
159     <max value="1" />
160     <type>
161         <code value="Extension" />
162         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
163     </type>
164     <mustSupport value="true" />
165 </element>
166 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
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
nomed.extension:content">
177     <path value="Observation.code.coding.display.extension.extension" />
178     <sliceName value="content" />
179     <mustSupport value="true" />
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     <mustSupport value="true" />
184 </element>
185 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
186     <path value="Observation.code.coding.display.extension.extension.valu
eString" />
187     <sliceName value="valueString" />
188     <min value="1" />
189     <fixedString value="Schwangerschaft festgestellt am/in der" />
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_MR_Patient_Mother|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_MR_Encounter_General|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   <type>
275     <code value="dateTime" />
276   </type>
277   <min value="1" />
278   <max value="1" />
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.effective[x]:effectiveDateTime.extension">
282   <path value="Observation.effective[x].extension" />
283   <slicing>
284     <discriminator>
285       <type value="value" />
286       <path value="url" />
287     </discriminator>
288     <rules value="open" />
289   </slicing>
290 </element>
291 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt">
292   <path value="Observation.effective[x].extension" />
293   <sliceName value="schwangerschaftszeitpunkt" />
294   <min value="1" />
295   <max value="1" />
296   <type>
297     <code value="Extension" />
298     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Pregnancy_Week_And_Day" />
299   </type>
300   <mustSupport value="true" />
301 </element>
302 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension">
303   <path value="Observation.effective[x].extension.extension" />
304   <slicing>
305     <discriminator>
306       <type value="value" />
307       <path value="url" />
308     </discriminator>
309     <rules value="open" />
310   </slicing>
311 </element>

```

```

312     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt">
313         <path value="Observation.effective[x].extension.extension" />
314         <sliceName value="schwangerschaftszeitpunkt" />
315         <mustSupport value="true" />
316     </element>
317     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension">
318         <path value="Observation.effective[x].extension.extension.extension" />
319         < slicing >
320             < discriminator >
321                 < type value="value" />
322                 < path value="url" />
323             </ discriminator >
324             < rules value="open" />
325         </ slicing >
326     </ element >
327     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:schwangerschaftswoche">
328         <path value="Observation.effective[x].extension.extension.extension" />
329         <sliceName value="schwangerschaftswoche" />
330         <mustSupport value="true" />
331     </element>
332     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:schwangerschaftswoche.value[x]">
333         <path value="Observation.effective[x].extension.extension.extension.value[x]" />
334         <mustSupport value="true" />
335     </element>
336     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:schwangerschaftswoche.value[x]:valueQuantity">
337         <path value="Observation.effective[x].extension.extension.extension.value[x]" />
338         <sliceName value="valueQuantity" />
339         <mustSupport value="true" />
340     </element>
341     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:ergaenzendeTage">
342         <path value="Observation.effective[x].extension.extension.extension" />
343         <sliceName value="ergaenzendeTage" />
344         <mustSupport value="true" />
345     </element>
346     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:ergaenzendeTage.value[x]">
347         <path value="Observation.effective[x].extension.extension.extension.value[x]" />
348         <mustSupport value="true" />
349     </element>
350     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:ergaenzendeTage.value[x]:valueQuantity">

```

```

351     <path value="Observation.effective[x].extension.extension.extension.v
value[x]" />
352     <sliceName value="valueQuantity" />
353     <mustSupport value="true" />
354 </element>
355 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:korrektur">
356     <path value="Observation.effective[x].extension.extension.extension"
/>
357     <sliceName value="korrektur" />
358     <mustSupport value="true" />
359 </element>
360 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:korrektur.value[x]">
361     <path value="Observation.effective[x].extension.extension.extension.v
value[x]" />
362     <mustSupport value="true" />
363 </element>
364 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:korrektur.value[x]:valueBoolean">
365     <path value="Observation.effective[x].extension.extension.extension.v
value[x]" />
366     <sliceName value="valueBoolean" />
367     <fixedBoolean value="false" />
368     <mustSupport value="true" />
369 </element>
370 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod">
371     <path value="Observation.effective[x].extension.extension.extension"
/>
372     <sliceName value="kod" />
373     <mustSupport value="true" />
374 </element>
375 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod.value[x]">
376     <path value="Observation.effective[x].extension.extension.extension.v
value[x]" />
377     <mustSupport value="true" />
378 </element>
379 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod.value[x]:valueCodeableConcept">
380     <path value="Observation.effective[x].extension.extension.extension.v
value[x]" />
381     <sliceName value="valueCodeableConcept" />
382     <mustSupport value="true" />
383 </element>
384 <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod.value[x]:valueCodeableConcept.coding">
385     <path value="Observation.effective[x].extension.extension.extension.v
value[x].coding" />
386     <mustSupport value="true" />
387 </element>

```

```

388     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod.value[x]:valueCodeableConcept.coding.code">
389         <path value="Observation.effective[x].extension.extension.extension.value[x].coding.code" />
390         <fixedCode value="57036006" />
391     </element>
392     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod.value[x]:valueCodeableConcept.coding.display">
393         <path value="Observation.effective[x].extension.extension.extension.value[x].coding.display" />
394     </element>
395     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod.value[x]:valueCodeableConcept.coding.display.extension">
396         <path value="Observation.effective[x].extension.extension.extension.value[x].coding.display.extension" />
397         <licing>
398             <discriminator>
399                 <type value="value" />
400                 <path value="url" />
401             </discriminator>
402             <rules value="open" />
403         </licing>
404     </element>
405     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod.value[x]:valueCodeableConcept.coding.display.extension:anzeigenamCodeSnomed">
406         <path value="Observation.effective[x].extension.extension.extension.value[x].coding.display.extension" />
407         <sliceName value="anzeigenamCodeSnomed" />
408         <mustSupport value="true" />
409     </element>
410     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod.value[x]:valueCodeableConcept.coding.display.extension:anzeigenamCodeSnomed.extension">
411         <path value="Observation.effective[x].extension.extension.extension.value[x].coding.display.extension.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="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kod.value[x]:valueCodeableConcept.coding.display.extension:anzeigenamCodeSnomed.extension:content">
421         <path value="Observation.effective[x].extension.extension.extension.value[x].coding.display.extension.extension" />
422         <sliceName value="content" />
423         <mustSupport value="true" />
424     </element>

```

```

425     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kode.value[x]:valueCodeableConcept.coding.display.extension:anzeigenamCodeSnomed.extension:content.value[x]">
426         <path value="Observation.effective[x].extension.extension.extension.value[x].coding.display.extension.extension.value[x]" />
427         <mustSupport value="true" />
428     </element>
429     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunkt.extension:kode.value[x]:valueCodeableConcept.coding.display.extension:anzeigenamCodeSnomed.extension:content.value[x]:valueString">
430         <path value="Observation.effective[x].extension.extension.extension.value[x].coding.display.extension.extension.value[x]" />
431         <sliceName value="valueString" />
432         <min value="1" />
433         <fixedString value="Schwangerschaftswoche+Tage" />
434         <mustSupport value="true" />
435     </element>
436     <element id="Observation.effective[x]:effectiveDateTime.extension:schwangerschaftszeitpunkt.extension:schwangerschaftszeitpunktKorrigiert">
437         <path value="Observation.effective[x].extension.extension" />
438         <sliceName value="schwangerschaftszeitpunktKorrigiert" />
439         <max value="0" />
440     </element>
441     <element id="Observation.issued">
442         <path value="Observation.issued" />
443         <max value="0" />
444     </element>
445     <element id="Observation.performer">
446         <path value="Observation.performer" />
447         <max value="1" />
448         <type>
449             <code value="Reference" />
450             <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Organization|1.0.0" />
451             <targetProfile value="https://fhir.kbv.de/StructureDefinition/KBV_PR_MIO_MR_Practitioner|1.0.0" />
452         </type>
453         <mustSupport value="true" />
454     </element>
455     <element id="Observation.performer.reference">
456         <path value="Observation.performer.reference" />
457         <min value="1" />
458         <mustSupport value="true" />
459     </element>
460     <element id="Observation.performer.type">
461         <path value="Observation.performer.type" />
462         <max value="0" />
463     </element>
464     <element id="Observation.performer.identifier">
465         <path value="Observation.performer.identifier" />
466         <max value="0" />
467     </element>
468     <element id="Observation.performer.display">
469         <path value="Observation.performer.display" />
470         <max value="0" />
471     </element>
472     <element id="Observation.value[x]">
473         <path value="Observation.value[x]" />

```

```

474     < slicing >
475       < discriminator >
476         < type value="type" />
477         < path value="$this" />
478       < / discriminator >
479       < rules value="closed" />
480     < / slicing >
481     < min value="1" />
482     < type >
483       < code value="boolean" />
484     < / type >
485     < mustSupport value="true" />
486   < / element >
487   < element id="Observation.value[x]:valueBoolean" >
488     < path value="Observation.valueBoolean" />
489     < sliceName value="valueBoolean" />
490     < min value="1" />
491     < type >
492       < code value="boolean" />
493     < / type >
494     < fixedBoolean value="true" />
495     < mustSupport value="true" />
496   < / element >
497   < element id="Observation.dataAbsentReason" >
498     < path value="Observation.dataAbsentReason" />
499     < max value="0" />
500   < / element >
501   < element id="Observation.interpretation" >
502     < path value="Observation.interpretation" />
503     < max value="0" />
504   < / element >
505   < element id="Observation.note" >
506     < path value="Observation.note" />
507     < max value="0" />
508   < / element >
509   < element id="Observation.bodySite" >
510     < path value="Observation.bodySite" />
511     < max value="0" />
512   < / element >
513   < element id="Observation.method" >
514     < path value="Observation.method" />
515     < max value="0" />
516   < / element >
517   < element id="Observation.specimen" >
518     < path value="Observation.specimen" />
519     < max value="0" />
520   < / element >
521   < element id="Observation.device" >
522     < path value="Observation.device" />
523     < max value="0" />
524   < / element >
525   < element id="Observation.referenceRange" >
526     < path value="Observation.referenceRange" />
527     < max value="0" />
528   < / element >
529   < element id="Observation.hasMember" >
530     < path value="Observation.hasMember" />
531     < max value="0" />
532   < / element >
533   < element id="Observation.derivedFrom" >

```

```
534     <path value="Observation.derivedFrom" />
535     <max value="0" />
536   </element>
537   <element id="Observation.component">
538     <path value="Observation.component" />
539     <max value="0" />
540   </element>
541 </differential>
542 </StructureDefinition>
```


103. KBV_PR_MIO_MR_OBSERVATION_DIRECT_COOMBSTEST

KBV_PR_MIO_MR_Observation_Direct_Coombstest

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Direct_Coombstest" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Direct_Coombstest" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zum direkten
Coombstest dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Direct_Coombstest|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="77020008" />
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>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   <path value="Observation.code.coding.display.extension.extension" />
180   <sliceName value="content" />
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   <path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   <min value="1" />
193   <fixedString value="Direkter Coombstest" />
194   <mustSupport value="true" />
195 </element>
196 <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_MR_Patient_Child|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_MR_Encounter_General|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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="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   <type>
332     <code value="CodeableConcept" />
333   </type>
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.value[x]:valueCodeableConcept.coding">
337   <path value="Observation.value[x].coding" />
338   <min value="1" />
339   <max value="1" />
340   <mustSupport value="true" />
341   <binding>
342     <strength value="required" />
343     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Direct_Coombstest|1.0.0" />
344   </binding>
345 </element>
346 <element id="Observation.value[x]:valueCodeableConcept.coding.system">
347   <path value="Observation.value[x].coding.system" />
348   <min value="1" />
349   <fixedUri value="http://snomed.info/sct" />
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   <mustSupport value="true" />
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   <mustSupport value="true" />
402 </element>
403 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]:valueString">
404   <path value="Observation.value[x].coding.display.extension.extension.
valueString" />
405   <sliceName value="valueString" />
406   <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_MR_Direct_Coombstest_German|
1.0.0" />
407   <min value="1" />
408   <mustSupport value="true" />
409 </element>
410 <element id="Observation.value[x]:valueCodeableConcept.coding.userSelec
ted">
411   <path value="Observation.value[x].coding.userSelected" />
412   <max value="0" />

```



```

413 </element>
414 <element id="Observation.value[x]:valueCodeableConcept.text">
415   <path value="Observation.value[x].text" />
416   <max value="0" />
417 </element>
418 <element id="Observation.dataAbsentReason">
419   <path value="Observation.dataAbsentReason" />
420   <max value="0" />
421 </element>
422 <element id="Observation.interpretation">
423   <path value="Observation.interpretation" />
424   <max value="0" />
425 </element>
426 <element id="Observation.note">
427   <path value="Observation.note" />
428   <max value="0" />
429 </element>
430 <element id="Observation.bodySite">
431   <path value="Observation.bodySite" />
432   <max value="0" />
433 </element>
434 <element id="Observation.method">
435   <path value="Observation.method" />
436   <max value="0" />
437 </element>
438 <element id="Observation.specimen">
439   <path value="Observation.specimen" />
440   <max value="0" />
441 </element>
442 <element id="Observation.device">
443   <path value="Observation.device" />
444   <max value="0" />
445 </element>
446 <element id="Observation.referenceRange">
447   <path value="Observation.referenceRange" />
448   <max value="0" />
449 </element>
450 <element id="Observation.hasMember">
451   <path value="Observation.hasMember" />
452   <max value="0" />
453 </element>
454 <element id="Observation.derivedFrom">
455   <path value="Observation.derivedFrom" />
456   <max value="0" />
457 </element>
458 <element id="Observation.component">
459   <path value="Observation.component" />
460   <max value="0" />
461 </element>
462 </differential>
463 </StructureDefinition>

```

104. KBV_PR_MIO_MR_OBSERVATION_EDEMA

KBV_PR_MIO_MR_Observation_Edema

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Edema" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Edema" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zu Ödemen
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Edema|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="423484008" />
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>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   <path value="Observation.code.coding.display.extension.extension" />
180   <sliceName value="content" />
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   <path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   <min value="1" />
193   <fixedString value="Ödeme" />
194   <mustSupport value="true" />
195 </element>
196 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="string" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueString">
328   <path value="Observation.valueString" />
329   <sliceName value="valueString" />
330   <min value="1" />
331   <type>
332     <code value="string" />
333   </type>
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>
```

105. KBV_PR_MIO_MR_OBSERVATION_EXAMINATION

KBV_PR_MIO_MR_Observation_Examination

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Examination" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Examination" />
5   <title value="KBV_PR_MIO_MR_Observation_Examination" />
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     <definition value="In diesem Profil können Angaben zu
Laboruntersuchungen dokumentiert werden." />
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_MR_Observation_Examination|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.text">
90     <path value="Observation.text" />
91     <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
92   </element>
93   <element id="Observation.contained">
94     <path value="Observation.contained" />
95     <max value="0" />
96   </element>
97   <element id="Observation.identifier">
98     <path value="Observation.identifier" />
99     <max value="1" />
100    <mustSupport value="true" />
101  </element>
102  <element id="Observation.identifier.use">
103    <path value="Observation.identifier.use" />
104    <max value="0" />
105  </element>
106  <element id="Observation.identifier.type">
107    <path value="Observation.identifier.type" />
108    <max value="0" />
109  </element>
110  <element id="Observation.identifier.system">
111    <path value="Observation.identifier.system" />
112    <min value="1" />
113    <mustSupport value="true" />
114  </element>
115  <element id="Observation.identifier.value">
116    <path value="Observation.identifier.value" />
117    <min value="1" />
118    <mustSupport value="true" />
119  </element>
120  <element id="Observation.identifier.period">
121    <path value="Observation.identifier.period" />
122    <max value="0" />
123  </element>
124  <element id="Observation.identifier.assigner">
125    <path value="Observation.identifier.assigner" />
126    <max value="0" />
127  </element>
128  <element id="Observation.basedOn">
129    <path value="Observation.basedOn" />
130    <max value="0" />
131  </element>
132  <element id="Observation.partOf">
133    <path value="Observation.partOf" />
134    <max value="0" />
135  </element>
136  <element id="Observation.status">
137    <path value="Observation.status" />
138    <fixedCode value="final" />
139    <mustSupport value="false" />
140  </element>
141  <element id="Observation.category">
142    <path value="Observation.category" />

```

```

143     <max value="0" />
144 </element>
145 <element id="Observation.code">
146   <path value="Observation.code" />
147   <mustSupport value="true" />
148 </element>
149 <element id="Observation.code.coding">
150   <path value="Observation.code.coding" />
151   <licing>
152     <discriminator>
153       <type value="value" />
154       <path value="system" />
155     </discriminator>
156     <rules value="closed" />
157   </licing>
158   <min value="2" />
159   <max value="2" />
160   <mustSupport value="true" />
161 </element>
162 <element id="Observation.code.coding:snomedCT">
163   <path value="Observation.code.coding" />
164   <sliceName value="snomedCT" />
165   <min value="1" />
166   <max value="1" />
167   <mustSupport value="true" />
168   <binding>
169     <strength value="required" />
170     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Examination_Snomed|1.0.0" />
171   </binding>
172 </element>
173 <element id="Observation.code.coding:snomedCT.system">
174   <path value="Observation.code.coding.system" />
175   <min value="1" />
176   <fixedUri value="http://snomed.info/sct" />
177 </element>
178 <element id="Observation.code.coding:snomedCT.version">
179   <path value="Observation.code.coding.version" />
180   <min value="1" />
181 </element>
182 <element id="Observation.code.coding:snomedCT.code">
183   <path value="Observation.code.coding.code" />
184   <min value="1" />
185 </element>
186 <element id="Observation.code.coding:snomedCT.display">
187   <path value="Observation.code.coding.display" />
188   <min value="1" />
189 </element>
190 <element id="Observation.code.coding:snomedCT.display.extension">
191   <path value="Observation.code.coding.display.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="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed">

```

```

201     <path value="Observation.code.coding.display.extension" />
202     <sliceName value="anzeigennameCodeSnomed" />
203     <min value="1" />
204     <max value="1" />
205     <type>
206         <code value="Extension" />
207         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
208     </type>
209     <mustSupport value="true" />
210 </element>
211 <element id="Observation.code.coding:snomedCT.display.extension:anzeigennameCodeSnomed.extension">
212     <path value="Observation.code.coding.display.extension.extension" />
213     <slicing>
214         <discriminator>
215             <type value="value" />
216             <path value="url" />
217         </discriminator>
218         <rules value="open" />
219     </slicing>
220 </element>
221 <element id="Observation.code.coding:snomedCT.display.extension:anzeigennameCodeSnomed.extension:content">
222     <path value="Observation.code.coding.display.extension.extension" />
223     <sliceName value="content" />
224     <mustSupport value="true" />
225 </element>
226 <element id="Observation.code.coding:snomedCT.display.extension:anzeigennameCodeSnomed.extension:content.value[x]">
227     <path value="Observation.code.coding.display.extension.extension.value[x]" />
228     <mustSupport value="true" />
229 </element>
230 <element id="Observation.code.coding:snomedCT.display.extension:anzeigennameCodeSnomed.extension:content.value[x]:valueString">
231     <path value="Observation.code.coding.display.extension.extension.value[x]" />
232     <sliceName value="valueString" />
233     <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_MR_Examination_Snomed_German|1.0.0" />
234     <min value="1" />
235     <mustSupport value="true" />
236 </element>
237 <element id="Observation.code.coding:snomedCT.userSelected">
238     <path value="Observation.code.coding.userSelected" />
239     <max value="0" />
240 </element>
241 <element id="Observation.code.coding:loinc">
242     <path value="Observation.code.coding" />
243     <sliceName value="loinc" />
244     <min value="1" />
245     <max value="1" />
246     <mustSupport value="true" />
247     <binding>
248         <strength value="required" />

```

```

249     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Examination_Loinc|1.0.0" />
250   </binding>
251 </element>
252 <element id="Observation.code.coding:loinc.system">
253   <path value="Observation.code.coding.system" />
254   <min value="1" />
255   <fixedUri value="http://loinc.org" />
256 </element>
257 <element id="Observation.code.coding:loinc.version">
258   <path value="Observation.code.coding.version" />
259   <min value="1" />
260   <fixedString value="2.68" />
261 </element>
262 <element id="Observation.code.coding:loinc.code">
263   <path value="Observation.code.coding.code" />
264   <min value="1" />
265 </element>
266 <element id="Observation.code.coding:loinc.display">
267   <path value="Observation.code.coding.display" />
268   <min value="1" />
269 </element>
270 <element id="Observation.code.coding:loinc.display.extension">
271   <path value="Observation.code.coding.display.extension" />
272   <licing>
273     <discriminator>
274       <type value="value" />
275       <path value="url" />
276     </discriminator>
277     <rules value="open" />
278   </licing>
279 </element>
280 <element id="Observation.code.coding:loinc.display.extension:anzeigenam
eCodeLoinc">
281   <path value="Observation.code.coding.display.extension" />
282   <sliceName value="anzeigenameCodeLoinc" />
283   <min value="1" />
284   <max value="1" />
285   <type>
286     <code value="Extension" />
287     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
288   </type>
289   <mustSupport value="true" />
290 </element>
291 <element id="Observation.code.coding:loinc.display.extension:anzeigenam
eCodeLoinc.extension">
292   <path value="Observation.code.coding.display.extension.extension" />
293   <licing>
294     <discriminator>
295       <type value="value" />
296       <path value="url" />
297     </discriminator>
298     <rules value="open" />
299   </licing>
300 </element>
301 <element id="Observation.code.coding:loinc.display.extension:anzeigenam
eCodeLoinc.extension:content">
302   <path value="Observation.code.coding.display.extension.extension" />
303   <sliceName value="content" />

```

```

304     <mustSupport value="true" />
305   </element>
306   <element id="Observation.code.coding:loinc.display.extension:anzeigenam
eCodeLoinc.extension:content.value[x]">
307     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
308     <mustSupport value="true" />
309   </element>
310   <element id="Observation.code.coding:loinc.display.extension:anzeigenam
eCodeLoinc.extension:content.value[x]:valueString">
311     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
312     <sliceName value="valueString" />
313     <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\_MR\_Examination\_Loinc\_German|
1.0.0" />
314     <min value="1" />
315     <mustSupport value="true" />
316   </element>
317   <element id="Observation.code.coding:loinc.userSelected">
318     <path value="Observation.code.coding.userSelected" />
319     <max value="0" />
320   </element>
321   <element id="Observation.code.text">
322     <path value="Observation.code.text" />
323     <max value="0" />
324   </element>
325   <element id="Observation.subject">
326     <path value="Observation.subject" />
327     <min value="1" />
328     <type>
329       <code value="Reference" />
330       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
331     </type>
332     <mustSupport value="true" />
333   </element>
334   <element id="Observation.subject.reference">
335     <path value="Observation.subject.reference" />
336     <min value="1" />
337     <mustSupport value="true" />
338   </element>
339   <element id="Observation.subject.type">
340     <path value="Observation.subject.type" />
341     <max value="0" />
342   </element>
343   <element id="Observation.subject.identififier">
344     <path value="Observation.subject.identififier" />
345     <max value="0" />
346   </element>
347   <element id="Observation.subject.display">
348     <path value="Observation.subject.display" />
349     <max value="0" />
350   </element>
351   <element id="Observation.focus">
352     <path value="Observation.focus" />
353     <max value="0" />
354   </element>

```



```

355 <element id="Observation.encounter">
356 <path value="Observation.encounter" />
357 <min value="1" />
358 <type>
359 <code value="Reference" />
360 <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_General|1.0.0" />
361 </type>
362 <mustSupport value="true" />
363 </element>
364 <element id="Observation.encounter.reference">
365 <path value="Observation.encounter.reference" />
366 <min value="1" />
367 <mustSupport value="true" />
368 </element>
369 <element id="Observation.encounter.type">
370 <path value="Observation.encounter.type" />
371 <max value="0" />
372 </element>
373 <element id="Observation.encounter.identifier">
374 <path value="Observation.encounter.identifier" />
375 <max value="0" />
376 </element>
377 <element id="Observation.encounter.display">
378 <path value="Observation.encounter.display" />
379 <max value="0" />
380 </element>
381 <element id="Observation.effective[x]">
382 <path value="Observation.effective[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="dateTime" />
393 </type>
394 <mustSupport value="true" />
395 </element>
396 <element id="Observation.effective[x]:effectiveDateTime">
397 <path value="Observation.effective[x]" />
398 <sliceName value="effectiveDateTime" />
399 <min value="1" />
400 <type>
401 <code value="dateTime" />
402 </type>
403 <mustSupport value="true" />
404 </element>
405 <element id="Observation.issued">
406 <path value="Observation.issued" />
407 <max value="0" />
408 </element>
409 <element id="Observation.performer">
410 <path value="Observation.performer" />
411 <max value="1" />
412 <type>
413 <code value="Reference" />

```

```

414     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
415     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
416   </type>
417   <mustSupport value="true" />
418 </element>
419 <element id="Observation.performer.reference">
420   <path value="Observation.performer.reference" />
421   <min value="1" />
422   <mustSupport value="true" />
423 </element>
424 <element id="Observation.performer.type">
425   <path value="Observation.performer.type" />
426   <max value="0" />
427 </element>
428 <element id="Observation.performer.identifier">
429   <path value="Observation.performer.identifier" />
430   <max value="0" />
431 </element>
432 <element id="Observation.performer.display">
433   <path value="Observation.performer.display" />
434   <max value="0" />
435 </element>
436 <element id="Observation.value[x]">
437   <path value="Observation.value[x]" />
438   <licing>
439     <discriminator>
440       <type value="type" />
441       <path value="$this" />
442     </discriminator>
443     <rules value="closed" />
444   </licing>
445   <type>
446     <code value="Quantity" />
447   </type>
448   <type>
449     <code value="CodeableConcept" />
450   </type>
451   <mustSupport value="true" />
452 </element>
453 <element id="Observation.value[x]:valueQuantity">
454   <path value="Observation.value[x]" />
455   <sliceName value="valueQuantity" />
456   <type>
457     <code value="Quantity" />
458   </type>
459   <mustSupport value="true" />
460 </element>
461 <element id="Observation.value[x]:valueQuantity.value">
462   <path value="Observation.value[x].value" />
463   <min value="1" />
464 </element>
465 <element id="Observation.value[x]:valueQuantity.comparator">
466   <path value="Observation.value[x].comparator" />
467   <max value="0" />
468 </element>
469 <element id="Observation.value[x]:valueQuantity.unit">
470   <path value="Observation.value[x].unit" />
471   <min value="1" />

```

```

472     <binding>
473       <strength value="required" />
474       <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Examination_Unit|1.0.0" />
475     </binding>
476   </element>
477   <element id="Observation.value[x]:valueQuantity.system">
478     <path value="Observation.value[x].system" />
479     <min value="1" />
480     <fixedUri value="http://unitsofmeasure.org" />
481   </element>
482   <element id="Observation.value[x]:valueQuantity.code">
483     <path value="Observation.value[x].code" />
484     <min value="1" />
485     <binding>
486       <strength value="required" />
487       <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Examination_Unit|1.0.0" />
488     </binding>
489   </element>
490   <element id="Observation.value[x]:valueCodeableConcept">
491     <path value="Observation.value[x]" />
492     <sliceName value="valueCodeableConcept" />
493     <type>
494       <code value="CodeableConcept" />
495     </type>
496     <mustSupport value="true" />
497   </element>
498   <element id="Observation.value[x]:valueCodeableConcept.coding">
499     <path value="Observation.value[x].coding" />
500     <min value="1" />
501     <max value="1" />
502     <mustSupport value="true" />
503     <binding>
504       <strength value="required" />
505       <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Examination_Result_Qualitative|1.0.0" />
506     </binding>
507   </element>
508   <element id="Observation.value[x]:valueCodeableConcept.coding.system">
509     <path value="Observation.value[x].coding.system" />
510     <min value="1" />
511     <fixedUri value="http://snomed.info/sct" />
512   </element>
513   <element id="Observation.value[x]:valueCodeableConcept.coding.version">
514     <path value="Observation.value[x].coding.version" />
515     <min value="1" />
516   </element>
517   <element id="Observation.value[x]:valueCodeableConcept.coding.code">
518     <path value="Observation.value[x].coding.code" />
519     <min value="1" />
520   </element>
521   <element id="Observation.value[x]:valueCodeableConcept.coding.display">
522     <path value="Observation.value[x].coding.display" />
523     <min value="1" />
524   </element>
525   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension">
526     <path value="Observation.value[x].coding.display.extension" />
527     <slicing>

```

```

528     <discriminator>
529       <type value="value" />
530       <path value="url" />
531     </discriminator>
532     <rules value="open" />
533   </slicing>
534 </element>
535   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed">
536     <path value="Observation.value[x].coding.display.extension" />
537     <sliceName value="anzeigenameValueSnomed" />
538     <min value="1" />
539     <max value="1" />
540     <type>
541       <code value="Extension" />
542       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
543     </type>
544     <mustSupport value="true" />
545   </element>
546   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension">
547     <path value="Observation.value[x].coding.display.extension.extension"
/>
548     <slicing>
549       <discriminator>
550         <type value="value" />
551         <path value="url" />
552       </discriminator>
553       <rules value="open" />
554     </slicing>
555   </element>
556   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content">
557     <path value="Observation.value[x].coding.display.extension.extension"
/>
558     <sliceName value="content" />
559     <mustSupport value="true" />
560   </element>
561   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]">
562     <path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
563     <mustSupport value="true" />
564   </element>
565   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]:valueString">
566     <path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
567     <sliceName value="valueString" />
568     <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_MR_Examination_Result_Qualitative_German|1.0.0" />
569     <min value="1" />
570     <mustSupport value="true" />
571   </element>
572   <element id="Observation.value[x]:valueCodeableConcept.coding.userSelec
ted">

```

```

573     <path value="Observation.value[x].coding.userSelected" />
574     <max value="0" />
575 </element>
576 <element id="Observation.value[x]:valueCodeableConcept.text">
577     <path value="Observation.value[x].text" />
578     <max value="0" />
579 </element>
580 <element id="Observation.dataAbsentReason">
581     <path value="Observation.dataAbsentReason" />
582     <mustSupport value="true" />
583 </element>
584 <element id="Observation.dataAbsentReason.coding">
585     <path value="Observation.dataAbsentReason.coding" />
586     <min value="1" />
587     <max value="1" />
588     <mustSupport value="true" />
589 </element>
590 <element id="Observation.dataAbsentReason.coding.system">
591     <path value="Observation.dataAbsentReason.coding.system" />
592     <min value="1" />
593     <fixedUri value="http://terminology.hl7.org/CodeSystem/data-absent-
reason" />
594 </element>
595 <element id="Observation.dataAbsentReason.coding.code">
596     <path value="Observation.dataAbsentReason.coding.code" />
597     <min value="1" />
598     <fixedCode value="masked" />
599 </element>
600 <element id="Observation.dataAbsentReason.coding.display">
601     <path value="Observation.dataAbsentReason.coding.display" />
602     <min value="1" />
603     <fixedString value="Masked" />
604 </element>
605 <element id="Observation.dataAbsentReason.coding.userSelected">
606     <path value="Observation.dataAbsentReason.coding.userSelected" />
607     <max value="0" />
608 </element>
609 <element id="Observation.dataAbsentReason.text">
610     <path value="Observation.dataAbsentReason.text" />
611     <max value="0" />
612 </element>
613 <element id="Observation.interpretation">
614     <path value="Observation.interpretation" />
615     <max value="1" />
616     <mustSupport value="true" />
617 </element>
618 <element id="Observation.interpretation.coding">
619     <path value="Observation.interpretation.coding" />
620     <min value="1" />
621     <max value="1" />
622     <mustSupport value="true" />
623     <binding>
624         <strength value="required" />
625         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Examination_Interpretation|1.0.0" />
626     </binding>
627 </element>
628 <element id="Observation.interpretation.coding.system">
629     <path value="Observation.interpretation.coding.system" />
630     <min value="1" />

```

```

631 </element>
632 <element id="Observation.interpretation.coding.version">
633   <path value="Observation.interpretation.coding.version" />
634   <min value="1" />
635 </element>
636 <element id="Observation.interpretation.coding.code">
637   <path value="Observation.interpretation.coding.code" />
638   <min value="1" />
639 </element>
640 <element id="Observation.interpretation.coding.display">
641   <path value="Observation.interpretation.coding.display" />
642   <min value="1" />
643 </element>
644 <element id="Observation.interpretation.coding.display.extension">
645   <path value="Observation.interpretation.coding.display.extension" />
646   <slicing>
647     <discriminator>
648       <type value="value" />
649       <path value="url" />
650     </discriminator>
651     <rules value="open" />
652   </slicing>
653 </element>
654 <element id="Observation.interpretation.coding.display.extension:anzeigenameInterpretationSnomed">
655   <path value="Observation.interpretation.coding.display.extension" />
656   <sliceName value="anzeigenameInterpretationSnomed" />
657   <min value="1" />
658   <max value="1" />
659   <type>
660     <code value="Extension" />
661     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
662   </type>
663   <mustSupport value="true" />
664 </element>
665 <element id="Observation.interpretation.coding.display.extension:anzeigenameInterpretationSnomed.extension">
666   <path value="Observation.interpretation.coding.display.extension.extension" />
667   <slicing>
668     <discriminator>
669       <type value="value" />
670       <path value="url" />
671     </discriminator>
672     <rules value="open" />
673   </slicing>
674 </element>
675 <element id="Observation.interpretation.coding.display.extension:anzeigenameInterpretationSnomed.extension:content">
676   <path value="Observation.interpretation.coding.display.extension.extension" />
677   <sliceName value="content" />
678   <mustSupport value="true" />
679 </element>
680 <element id="Observation.interpretation.coding.display.extension:anzeigenameInterpretationSnomed.extension:content.value[x]">
681   <path value="Observation.interpretation.coding.display.extension.extension.value[x]" />
682   <mustSupport value="true" />

```

```

683     </element>
684     <element id="Observation.interpretation.coding.display.extension:anzeig
enameInterpretationSnomed.extension:content.value[x]:valueString">
685         <path value="Observation.interpretation.coding.display.extension:exte
nsion.value[x]" />
686         <sliceName value="valueString" />
687         <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\_MR\_Examination\_Interpretation\_German|1.0.0" />
688         <min value="1" />
689         <mustSupport value="true" />
690     </element>
691     <element id="Observation.interpretation.coding.userSelected">
692         <path value="Observation.interpretation.coding.userSelected" />
693         <max value="0" />
694     </element>
695     <element id="Observation.interpretation.text">
696         <path value="Observation.interpretation.text" />
697         <max value="0" />
698     </element>
699     <element id="Observation.note">
700         <path value="Observation.note" />
701         <max value="1" />
702         <mustSupport value="true" />
703     </element>
704     <element id="Observation.bodySite">
705         <path value="Observation.bodySite" />
706         <max value="0" />
707     </element>
708     <element id="Observation.method">
709         <path value="Observation.method" />
710         <max value="0" />
711     </element>
712     <element id="Observation.specimen">
713         <path value="Observation.specimen" />
714         <max value="0" />
715     </element>
716     <element id="Observation.specimen.reference">
717         <path value="Observation.specimen.reference" />
718         <min value="1" />
719     </element>
720     <element id="Observation.specimen.type">
721         <path value="Observation.specimen.type" />
722         <max value="0" />
723     </element>
724     <element id="Observation.specimen.identifiier">
725         <path value="Observation.specimen.identifiier" />
726         <max value="0" />
727     </element>
728     <element id="Observation.specimen.display">
729         <path value="Observation.specimen.display" />
730         <max value="0" />
731     </element>
732     <element id="Observation.device">
733         <path value="Observation.device" />
734         <max value="0" />
735     </element>
736     <element id="Observation.device.reference">

```

```

737     <path value="Observation.device.reference" />
738     <max value="0" />
739 </element>
740 <element id="Observation.device.type">
741     <path value="Observation.device.type" />
742     <max value="0" />
743 </element>
744 <element id="Observation.device.display">
745     <path value="Observation.device.display" />
746     <max value="0" />
747 </element>
748 <element id="Observation.referenceRange">
749     <path value="Observation.referenceRange" />
750     <max value="0" />
751 </element>
752 <element id="Observation.hasMember">
753     <path value="Observation.hasMember" />
754     <max value="0" />
755 </element>
756 <element id="Observation.derivedFrom">
757     <path value="Observation.derivedFrom" />
758     <max value="0" />
759 </element>
760 <element id="Observation.component">
761     <path value="Observation.component" />
762     <max value="0" />
763 </element>
764 <element id="Observation.component.code.text">
765     <path value="Observation.component.code.text" />
766     <min value="1" />
767     <fixedString value="Klinisches Bezugsdatum" />
768 </element>
769 <element id="Observation.component.value[x]">
770     <path value="Observation.component.value[x]" />
771     <min value="1" />
772     <type>
773         <code value="dateTime" />
774     </type>
775 </element>
776 <element id="Observation.component.dataAbsentReason">
777     <path value="Observation.component.dataAbsentReason" />
778     <max value="0" />
779 </element>
780 <element id="Observation.component.interpretation">
781     <path value="Observation.component.interpretation" />
782     <max value="0" />
783 </element>
784 <element id="Observation.component.referenceRange">
785     <path value="Observation.component.referenceRange" />
786     <max value="0" />
787 </element>
788 </differential>
789 </StructureDefinition>

```


106. KBV_PR_MIO_MR_OBSERVATION_EXTERNAL_BIRTH

KBV_PR_MIO_MR_Observation_External_Birth

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_External_Birth" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_External_Birth" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann dokumentiert werden, ob eine
externe Entbindung vorliegt." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_External_Birth|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifier">
97         <path value="Observation.identifier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="60059000" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Extern entbunden" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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   <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>
```


107. KBV_PR_MIO_MR_OBSERVATION_FINDINGS_REQUIRED_CONTROL

KBV_PR_MIO_MR_Observation_Findings_Required_Control

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Findings_Required_Control" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Findings_Required_Control" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zu
kontrollbedürftigen Befunden dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Findings_Required_Control|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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        <binding>
127            <strength value="required" />
128            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Findings_Required_Control|1.0.0" />
129        </binding>
130    </element>
131    <element id="Observation.code.coding.system">
132        <path value="Observation.code.coding.system" />
133        <min value="1" />
134        <fixedUri value="http://snomed.info/sct" />
135    </element>
136    <element id="Observation.code.coding.version">
137        <path value="Observation.code.coding.version" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.code">
141        <path value="Observation.code.coding.code" />

```

```

142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display">
145   <path value="Observation.code.coding.display" />
146   <min value="1" />
147 </element>
148 <element id="Observation.code.coding.display.extension">
149   <path value="Observation.code.coding.display.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="Observation.code.coding.display.extension:anzeigenameCodeS
159   <path value="Observation.code.coding.display.extension" />
160   <sliceName value="anzeigenameCodeSnomed" />
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   <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   <path value="Observation.code.coding.display.extension.extension" />
182   <sliceName value="content" />
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   e[x]" />
188   <mustSupport value="true" />
189 </element>
190 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
191   <path value="Observation.code.coding.display.extension.extension.valu
192   e[x]" />
193   <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_MR_Findings_Required_Control_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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
293     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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.valueBoolean" />
331     <sliceName value="valueBoolean" />
332     <min value="1" />
333     <type>
334         <code value="boolean" />
335     </type>
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     <mustSupport value="true" />
353 </element>
354 <element id="Observation.bodySite.extension">
355     <path value="Observation.bodySite.extension" />
356     <slicing>
357         <discriminator>
358             <type value="value" />
359             <path value="url" />
360         </discriminator>
361         <rules value="open" />
362     </slicing>

```

```

363 </element>
364 <element id="Observation.bodySite.extension:identifikation">
365   <path value="Observation.bodySite.extension" />
366   <sliceName value="identifikation" />
367   <max value="1" />
368   <type>
369     <code value="Extension" />
370     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
371   </type>
372   <mustSupport value="true" />
373 </element>
374 <element id="Observation.bodySite.extension:identifikation.value[x]">
375   <path value="Observation.bodySite.extension.value[x]" />
376   <mustSupport value="true" />
377 </element>
378 <element id="Observation.bodySite.extension:identifikation.value[x]:valueString">
379   <path value="Observation.bodySite.extension.valueString" />
380   <sliceName value="valueString" />
381   <mustSupport value="true" />
382 </element>
383 <element id="Observation.bodySite.coding">
384   <path value="Observation.bodySite.coding" />
385   <min value="1" />
386   <max value="1" />
387   <mustSupport value="true" />
388 </element>
389 <element id="Observation.bodySite.coding.system">
390   <path value="Observation.bodySite.coding.system" />
391   <min value="1" />
392   <fixedUri value="http://snomed.info/sct" />
393 </element>
394 <element id="Observation.bodySite.coding.version">
395   <path value="Observation.bodySite.coding.version" />
396   <min value="1" />
397   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
398 </element>
399 <element id="Observation.bodySite.coding.code">
400   <path value="Observation.bodySite.coding.code" />
401   <min value="1" />
402   <fixedCode value="364599001" />
403 </element>
404 <element id="Observation.bodySite.coding.display">
405   <path value="Observation.bodySite.coding.display" />
406   <min value="1" />
407 </element>
408 <element id="Observation.bodySite.coding.display.extension">
409   <path value="Observation.bodySite.coding.display.extension" />
410   <slicing>
411     <discriminator>
412       <type value="value" />
413       <path value="url" />
414     </discriminator>
415     <rules value="open" />
416   </slicing>
417 </element>
418 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed">

```



```

419     <path value="Observation.bodySite.coding.display.extension" />
420     <sliceName value="anzeigenameBodysiteSnomed" />
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.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension">
430     <path value="Observation.bodySite.coding.display.extension.extension"
/>
431     <slicing>
432         <discriminator>
433             <type value="value" />
434             <path value="url" />
435         </discriminator>
436         <rules value="open" />
437     </slicing>
438 </element>
439 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content">
440     <path value="Observation.bodySite.coding.display.extension.extension"
/>
441     <sliceName value="content" />
442     <mustSupport value="true" />
443 </element>
444 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]">
445     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
446     <mustSupport value="true" />
447 </element>
448 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]:valueString">
449     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
450     <sliceName value="valueString" />
451     <min value="1" />
452     <fixedString value="Angaben zum Fötus/Kind" />
453     <mustSupport value="true" />
454 </element>
455 <element id="Observation.bodySite.coding.userSelected">
456     <path value="Observation.bodySite.coding.userSelected" />
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>
```

108. KBV_PR_MIO_MR_OBSERVATION_FUNDUS_HEIGHT

KBV_PR_MIO_MR_Observation_Fundus_Height

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Fundus_Height" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Fundus_Height" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zum Fundusstand
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Fundus_Height|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifier">
97         <path value="Observation.identifier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="364265003" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Fundusstand/Symphyse-Fundusabstand" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="string" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueString">
328   <path value="Observation.valueString" />
329   <sliceName value="valueString" />
330   <min value="1" />
331   <type>
332     <code value="string" />
333   </type>
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>
```

109. KBV_PR_MIO_MR_OBSERVATION_GENERAL_INFORMATION

KBV_PR_MIO_MR_Observation_General_Information

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_General_Information" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_General_Information" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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>
```

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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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können allgemeine Angaben während
des I. Screenings dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_General_Information|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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        <binding>
127            <strength value="required" />
128            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_General_Information|1.0.0" />
129        </binding>
130    </element>
131    <element id="Observation.code.coding.system">
132        <path value="Observation.code.coding.system" />
133        <min value="1" />
134        <fixedUri value="http://snomed.info/sct" />
135    </element>
136    <element id="Observation.code.coding.version">
137        <path value="Observation.code.coding.version" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.code">
141        <path value="Observation.code.coding.code" />

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142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display">
145   <path value="Observation.code.coding.display" />
146   <min value="1" />
147 </element>
148 <element id="Observation.code.coding.display.extension">
149   <path value="Observation.code.coding.display.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="Observation.code.coding.display.extension:anzeigenameCodeS
159   <path value="Observation.code.coding.display.extension" />
160   <sliceName value="anzeigenameCodeSnomed" />
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   <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   <path value="Observation.code.coding.display.extension.extension" />
182   <sliceName value="content" />
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   e[x]" />
188   <mustSupport value="true" />
189 </element>
190 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
191   <path value="Observation.code.coding.display.extension.extension.valu
192   e[x]" />
193   <sliceName value="valueString" />

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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_MR_General_Information_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_MR_Patient_Mother|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_MR_Encounter_General|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" />

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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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
293     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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">

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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.valueBoolean" />
331     <sliceName value="valueBoolean" />
332     <min value="1" />
333     <type>
334         <code value="boolean" />
335     </type>
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     <mustSupport value="true" />
353 </element>
354 <element id="Observation.bodySite.extension">
355     <path value="Observation.bodySite.extension" />
356     <slicing>
357         <discriminator>
358             <type value="value" />
359             <path value="url" />
360         </discriminator>
361         <rules value="open" />
362     </slicing>

```

```

363 </element>
364 <element id="Observation.bodySite.extension:identifikation">
365   <path value="Observation.bodySite.extension" />
366   <sliceName value="identifikation" />
367   <max value="1" />
368   <type>
369     <code value="Extension" />
370     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
371   </type>
372   <mustSupport value="true" />
373 </element>
374 <element id="Observation.bodySite.extension:identifikation.value[x]">
375   <path value="Observation.bodySite.extension.value[x]" />
376   <mustSupport value="true" />
377 </element>
378 <element id="Observation.bodySite.extension:identifikation.value[x]:valueString">
379   <path value="Observation.bodySite.extension.valueString" />
380   <sliceName value="valueString" />
381   <mustSupport value="true" />
382 </element>
383 <element id="Observation.bodySite.coding">
384   <path value="Observation.bodySite.coding" />
385   <min value="1" />
386   <max value="1" />
387   <mustSupport value="true" />
388 </element>
389 <element id="Observation.bodySite.coding.system">
390   <path value="Observation.bodySite.coding.system" />
391   <min value="1" />
392   <fixedUri value="http://snomed.info/sct" />
393 </element>
394 <element id="Observation.bodySite.coding.version">
395   <path value="Observation.bodySite.coding.version" />
396   <min value="1" />
397   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
398 </element>
399 <element id="Observation.bodySite.coding.code">
400   <path value="Observation.bodySite.coding.code" />
401   <min value="1" />
402   <fixedCode value="364599001" />
403 </element>
404 <element id="Observation.bodySite.coding.display">
405   <path value="Observation.bodySite.coding.display" />
406   <min value="1" />
407 </element>
408 <element id="Observation.bodySite.coding.display.extension">
409   <path value="Observation.bodySite.coding.display.extension" />
410   <slicing>
411     <discriminator>
412       <type value="value" />
413       <path value="url" />
414     </discriminator>
415     <rules value="open" />
416   </slicing>
417 </element>
418 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed">

```

```

419     <path value="Observation.bodySite.coding.display.extension" />
420     <sliceName value="anzeigenameBodysiteSnomed" />
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.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension">
430     <path value="Observation.bodySite.coding.display.extension.extension"
/>
431     <slicing>
432         <discriminator>
433             <type value="value" />
434             <path value="url" />
435         </discriminator>
436         <rules value="open" />
437     </slicing>
438 </element>
439 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content">
440     <path value="Observation.bodySite.coding.display.extension.extension"
/>
441     <sliceName value="content" />
442     <mustSupport value="true" />
443 </element>
444 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]">
445     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
446     <mustSupport value="true" />
447 </element>
448 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]:valueString">
449     <path value="Observation.bodySite.coding.display.extension.extension.
valueString" />
450     <sliceName value="valueString" />
451     <min value="1" />
452     <mustSupport value="true" />
453 </element>
454 <element id="Observation.bodySite.coding.userSelected">
455     <path value="Observation.bodySite.coding.userSelected" />
456     <max value="0" />
457 </element>
458 <element id="Observation.method">
459     <path value="Observation.method" />
460     <max value="0" />
461 </element>
462 <element id="Observation.specimen">
463     <path value="Observation.specimen" />
464     <max value="0" />
465 </element>
466 <element id="Observation.device">
467     <path value="Observation.device" />
468     <max value="0" />
469 </element>

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```
470 <element id="Observation.referenceRange">
471   <path value="Observation.referenceRange" />
472   <max value="0" />
473 </element>
474 <element id="Observation.hasMember">
475   <path value="Observation.hasMember" />
476   <max value="0" />
477 </element>
478 <element id="Observation.derivedFrom">
479   <path value="Observation.derivedFrom" />
480   <max value="0" />
481 </element>
482 <element id="Observation.component">
483   <path value="Observation.component" />
484   <max value="0" />
485 </element>
486 </differential>
487 </StructureDefinition>
```

110. KBV_PR_MIO_MR_OBSERVATION_GRAVIDA

KBV_PR_MIO_MR_Observation_Gravida

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Gravida" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Gravida" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann die Anzahl der
Schwangerschaften (Gravida) dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Gravida|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="161732006" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Gravida" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="Quantity" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueQuantity">
328   <path value="Observation.value[x]" />
329   <sliceName value="valueQuantity" />
330   <type>
331     <code value="Quantity" />
332   </type>
333   <min value="1" />
334   <max value="1" />
335   <mustSupport value="true" />
336 </element>
337 <element id="Observation.value[x]:valueQuantity.value">
338   <path value="Observation.value[x].value" />
339   <min value="1" />
340 </element>
341 <element id="Observation.value[x]:valueQuantity.comparator">
342   <path value="Observation.value[x].comparator" />
343   <max value="0" />
344 </element>
345 <element id="Observation.value[x]:valueQuantity.system">
346   <path value="Observation.value[x].system" />
347   <min value="1" />
348   <fixedUri value="http://unitsofmeasure.org" />
349 </element>
350 <element id="Observation.value[x]:valueQuantity.code">
351   <path value="Observation.value[x].code" />
352   <min value="1" />
353   <fixedCode value="1" />
354 </element>
355 <element id="Observation.dataAbsentReason">
356   <path value="Observation.dataAbsentReason" />
357   <max value="0" />
358 </element>
359 <element id="Observation.interpretation">
360   <path value="Observation.interpretation" />
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>
```

111. KBV_PR_MIO_MR_OBSERVATION_GYNECOLOGICAL_FINDING_NORMAL

KBV_PR_MIO_MR_Observation_Gynecological_Finding_Normal

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Gynecological_Finding_Normal" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Gynecological_Finding_Normal" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann dokumentiert werden, ob der
gynäkologische Befund normal ist." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Gynecological_Finding_Normal|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifier">
97         <path value="Observation.identifier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="404684003:
{363714003=83607001,363713009=17621005}" />

```

```

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>
178 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   < path value="Observation.code.coding.display.extension.extension" />
180   < sliceName value="content" />
181   < mustSupport value="true" />
182 </ element>
183 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   < path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   < min value="1" />
193   < fixedString value="Gynäkologischer Befund normal" />
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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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     <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>
```

112. KBV_PR_MIO_MR_OBSERVATION_HEAD_CIRCUMFERENCE

KBV_PR_MIO_MR_Observation_Head_Circumference

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Head_Circumference" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Head_Circumference" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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_Head_Circumference" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann der Kopfumfang dokumentiert
werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Head_Circumference|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <mustSupport value="false" />
111    </element>
112    <element id="Observation.category">
113        <path value="Observation.category" />
114        <max value="0" />
115    </element>
116    <element id="Observation.code">
117        <path value="Observation.code" />
118        <mustSupport value="true" />
119    </element>
120    <element id="Observation.code.coding">
121        <path value="Observation.code.coding" />
122        <slicing>
123            <discriminator>
124                <type value="value" />
125                <path value="system" />
126            </discriminator>
127            <rules value="closed" />
128        </slicing>
129        <min value="2" />
130        <max value="2" />
131    </element>
132    <element id="Observation.code.coding:codeSnomed">
133        <path value="Observation.code.coding" />
134        <sliceName value="codeSnomed" />
135        <mustSupport value="true" />
136    </element>
137    <element id="Observation.code.coding:codeSnomed.display.extension">
138        <path value="Observation.code.coding.display.extension" />
139        <slicing>
140            <discriminator>
141                <type value="value" />
142                <path value="url" />

```

```

143     </discriminator>
144     <rules value="open" />
145 </slicing>
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   <slicing>
155     <discriminator>
156       <type value="value" />
157       <path value="url" />
158     </discriminator>
159     <rules value="open" />
160   </slicing>
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   <mustSupport value="true" />
166 </element>
167 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
168   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
169   <mustSupport value="true" />
170 </element>
171 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
172   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
173   <sliceName value="valueString" />
174   <min value="1" />
175   <mustSupport value="true" />
176 </element>
177 <element id="Observation.code.coding:codeSnomed.userSelected">
178   <path value="Observation.code.coding.userSelected" />
179   <max value="0" />
180 </element>
181 <element id="Observation.code.coding:codeLoinc">
182   <path value="Observation.code.coding" />
183   <sliceName value="codeLoinc" />
184   <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding:codeLoinc.display.extension">
187   <path value="Observation.code.coding.display.extension" />
188   <slicing>
189     <discriminator>
190       <type value="value" />
191       <path value="url" />
192     </discriminator>
193     <rules value="open" />
194   </slicing>
195 </element>

```



```

196     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
197       <path value="Observation.code.coding.display.extension" />
198       <sliceName value="anzeigenameCodeLoinc" />
199       <mustSupport value="true" />
200     </element>
201     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
202       <path value="Observation.code.coding.display.extension.extension" />
203       <slicing>
204         <discriminator>
205           <type value="value" />
206           <path value="url" />
207         </discriminator>
208         <rules value="open" />
209       </slicing>
210     </element>
211     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
212       <path value="Observation.code.coding.display.extension.extension" />
213       <sliceName value="content" />
214       <mustSupport value="true" />
215     </element>
216     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
217       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
218       <mustSupport value="true" />
219     </element>
220     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
221       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
222       <sliceName value="valueString" />
223       <min value="1" />
224       <mustSupport value="true" />
225     </element>
226     <element id="Observation.code.coding:codeLoinc.userSelected">
227       <path value="Observation.code.coding.userSelected" />
228       <max value="0" />
229     </element>
230     <element id="Observation.code.text">
231       <path value="Observation.code.text" />
232       <max value="0" />
233     </element>
234     <element id="Observation.subject">
235       <path value="Observation.subject" />
236       <type>
237         <code value="Reference" />
238         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Child|1.0.0" />
239       </type>
240       <mustSupport value="true" />
241     </element>
242     <element id="Observation.subject.reference">
243       <path value="Observation.subject.reference" />
244       <min value="1" />
245       <mustSupport value="true" />
246     </element>
247     <element id="Observation.subject.type">

```

```

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

```

```

306     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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     <min value="1" />
330     <mustSupport value="true" />
331 </element>
332 <element id="Observation.value[x]:valueQuantity">
333     <path value="Observation.value[x]" />
334     <sliceName value="valueQuantity" />
335     <min value="1" />
336     <mustSupport value="true" />
337 </element>
338 <element id="Observation.value[x]:valueQuantity.comparator">
339     <path value="Observation.value[x].comparator" />
340     <max value="0" />
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.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.derivedFrom">
371       <path value="Observation.derivedFrom" />
372       <max value="0" />
373     </element>
374   </differential>
375 </StructureDefinition>
```

113. KBV_PR_MIO_MR_OBSERVATION_HEART_ACTION

KBV_PR_MIO_MR_Observation_Heart_Action

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Heart_Action" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Heart_Action" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zur Herzaktion
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Heart_Action|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifier">
97         <path value="Observation.identifier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="277766008" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension.valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Herzaktion" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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" />

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```

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   <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   <mustSupport value="true" />
351 </element>
352 <element id="Observation.bodySite.extension">
353   <path value="Observation.bodySite.extension" />
354   <slicing>
355     <discriminator>
356       <type value="value" />
357       <path value="url" />
358     </discriminator>
359     <rules value="open" />
360   </slicing>
361 </element>
362 <element id="Observation.bodySite.extension:identifikation">
363   <path value="Observation.bodySite.extension" />
364   <sliceName value="identifikation" />
365   <max value="1" />
366   <type>
367     <code value="Extension" />
368     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />

```

```

369     </type>
370     <mustSupport value="true" />
371 </element>
372 <element id="Observation.bodySite.extension:identifikation.value[x]">
373   <path value="Observation.bodySite.extension.value[x]" />
374   <mustSupport value="true" />
375 </element>
376 <element id="Observation.bodySite.extension:identifikation.value[x]:valueString">
377   <path value="Observation.bodySite.extension.value[x]" />
378   <sliceName value="valueString" />
379   <mustSupport value="true" />
380 </element>
381 <element id="Observation.bodySite.coding">
382   <path value="Observation.bodySite.coding" />
383   <min value="1" />
384   <max value="1" />
385   <mustSupport value="true" />
386 </element>
387 <element id="Observation.bodySite.coding.system">
388   <path value="Observation.bodySite.coding.system" />
389   <min value="1" />
390   <fixedUri value="http://snomed.info/sct" />
391 </element>
392 <element id="Observation.bodySite.coding.version">
393   <path value="Observation.bodySite.coding.version" />
394   <min value="1" />
395   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
396 </element>
397 <element id="Observation.bodySite.coding.code">
398   <path value="Observation.bodySite.coding.code" />
399   <min value="1" />
400   <fixedCode value="364599001" />
401 </element>
402 <element id="Observation.bodySite.coding.display">
403   <path value="Observation.bodySite.coding.display" />
404   <min value="1" />
405 </element>
406 <element id="Observation.bodySite.coding.display.extension">
407   <path value="Observation.bodySite.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.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed">
417   <path value="Observation.bodySite.coding.display.extension" />
418   <sliceName value="anzeigenameBodysiteSnomed" />
419   <min value="1" />
420   <max value="1" />
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.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension">
428     <path value="Observation.bodySite.coding.display.extension.extension"
/>
429     <slicing>
430       <discriminator>
431         <type value="value" />
432         <path value="url" />
433       </discriminator>
434       <rules value="open" />
435     </slicing>
436   </element>
437   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content">
438     <path value="Observation.bodySite.coding.display.extension.extension"
/>
439     <sliceName value="content" />
440     <mustSupport value="true" />
441   </element>
442   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]">
443     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
444     <mustSupport value="true" />
445   </element>
446   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]:valueString">
447     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
448     <sliceName value="valueString" />
449     <min value="1" />
450     <fixedString value="Angaben zum Fötus/Kind" />
451     <mustSupport value="true" />
452   </element>
453   <element id="Observation.bodySite.coding.userSelected">
454     <path value="Observation.bodySite.coding.userSelected" />
455     <max value="0" />
456   </element>
457   <element id="Observation.bodySite.text">
458     <path value="Observation.bodySite.text" />
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>
```

114. KBV_PR_MIO_MR_OBSERVATION_HEART_SOUNDS_CHILD

KBV_PR_MIO_MR_Observation_Heart_Sounds_Child

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Heart_Sounds_Child" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Heart_Sounds_Child" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zu Herztönen des
Kindes dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Heart_Sounds_Child|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="364620002" />
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>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   <path value="Observation.code.coding.display.extension.extension" />
180   <sliceName value="content" />
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   <path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   <min value="1" />
193   <fixedString value="Herztöne" />
194   <mustSupport value="true" />
195 </element>
196 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="string" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueString">
328   <path value="Observation.valueString" />
329   <sliceName value="valueString" />
330   <min value="1" />
331   <type>
332     <code value="string" />
333   </type>
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   <mustSupport value="true" />
350 </element>
351 <element id="Observation.bodySite.extension">
352   <path value="Observation.bodySite.extension" />
353   <slicing>
354     <discriminator>
355       <type value="value" />
356       <path value="url" />
357     </discriminator>
358     <rules value="open" />
359   </slicing>
360 </element>
361 <element id="Observation.bodySite.extension:identifikation">
362   <path value="Observation.bodySite.extension" />
363   <sliceName value="identifikation" />
364   <max value="1" />
365   <type>
366     <code value="Extension" />
367     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
368   </type>

```

```

369     <mustSupport value="true" />
370 </element>
371 <element id="Observation.bodySite.extension:identifikation.value[x]">
372     <path value="Observation.bodySite.extension.value[x]" />
373     <mustSupport value="true" />
374 </element>
375 <element id="Observation.bodySite.extension:identifikation.value[x]:valueString">
376     <path value="Observation.bodySite.extension.value[x]" />
377     <sliceName value="valueString" />
378     <mustSupport value="true" />
379 </element>
380 <element id="Observation.bodySite.coding">
381     <path value="Observation.bodySite.coding" />
382     <min value="1" />
383     <max value="1" />
384     <mustSupport value="true" />
385 </element>
386 <element id="Observation.bodySite.coding.system">
387     <path value="Observation.bodySite.coding.system" />
388     <min value="1" />
389     <fixedUri value="http://snomed.info/sct" />
390 </element>
391 <element id="Observation.bodySite.coding.version">
392     <path value="Observation.bodySite.coding.version" />
393     <min value="1" />
394     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
395 </element>
396 <element id="Observation.bodySite.coding.code">
397     <path value="Observation.bodySite.coding.code" />
398     <min value="1" />
399     <fixedCode value="364599001" />
400 </element>
401 <element id="Observation.bodySite.coding.display">
402     <path value="Observation.bodySite.coding.display" />
403     <min value="1" />
404 </element>
405 <element id="Observation.bodySite.coding.display.extension">
406     <path value="Observation.bodySite.coding.display.extension" />
407     <slicing>
408         <discriminator>
409             <type value="value" />
410             <path value="url" />
411         </discriminator>
412         <rules value="open" />
413     </slicing>
414 </element>
415 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed">
416     <path value="Observation.bodySite.coding.display.extension" />
417     <sliceName value="anzeigenameBodysiteSnomed" />
418     <min value="1" />
419     <max value="1" />
420     <type>
421         <code value="Extension" />
422         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
423     </type>
424     <mustSupport value="true" />

```

```

425     </element>
426     <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension">
427       <path value="Observation.bodySite.coding.display.extension.extension"
/>
428       < slicing>
429         < discriminator>
430           < type value="value" />
431           < path value="url" />
432         </ discriminator>
433         < rules value="open" />
434       </ slicing>
435     </ element>
436     < element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content">
437       < path value="Observation.bodySite.coding.display.extension.extension"
/>
438       < sliceName value="content" />
439       < mustSupport value="true" />
440     </ element>
441     < element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]">
442       < path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
443       < mustSupport value="true" />
444     </ element>
445     < element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]:valueString">
446       < path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
447       < sliceName value="valueString" />
448       < min value="1" />
449       < fixedString value="Angaben zum Fötus/Kind" />
450       < mustSupport value="true" />
451     </ element>
452     < element id="Observation.bodySite.coding.userSelected">
453       < path value="Observation.bodySite.coding.userSelected" />
454       < max value="0" />
455     </ element>
456     < element id="Observation.bodySite.text">
457       < path value="Observation.bodySite.text" />
458       < max value="0" />
459     </ element>
460     < element id="Observation.method">
461       < path value="Observation.method" />
462       < max value="0" />
463     </ element>
464     < element id="Observation.specimen">
465       < path value="Observation.specimen" />
466       < max value="0" />
467     </ element>
468     < element id="Observation.device">
469       < path value="Observation.device" />
470       < max value="0" />
471     </ element>
472     < element id="Observation.referenceRange">
473       < path value="Observation.referenceRange" />
474       < max value="0" />
475     </ element>
476     < element id="Observation.hasMember">

```

```
477     <path value="Observation.hasMember" />
478     <max value="0" />
479 </element>
480 <element id="Observation.derivedFrom">
481     <path value="Observation.derivedFrom" />
482     <max value="0" />
483 </element>
484 <element id="Observation.component">
485     <path value="Observation.component" />
486     <max value="0" />
487 </element>
488 </differential>
489 </StructureDefinition>
```


115. KBV_PR_MIO_MR_OBSERVATION_HEIGHT

KBV_PR_MIO_MR_Observation_Height

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Height" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Height" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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_Height" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann die Körpergröße dokumentiert
werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Height|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <mustSupport value="false" />
111    </element>
112    <element id="Observation.category">
113        <path value="Observation.category" />
114        <max value="0" />
115    </element>
116    <element id="Observation.code">
117        <path value="Observation.code" />
118        <mustSupport value="true" />
119    </element>
120    <element id="Observation.code.coding">
121        <path value="Observation.code.coding" />
122        <slicing>
123            <discriminator>
124                <type value="value" />
125                <path value="system" />
126            </discriminator>
127            <rules value="closed" />
128        </slicing>
129        <max value="2" />
130        <mustSupport value="true" />
131    </element>
132    <element id="Observation.code.coding:codeSnomed">
133        <path value="Observation.code.coding" />
134        <sliceName value="codeSnomed" />
135        <mustSupport value="true" />
136    </element>
137    <element id="Observation.code.coding:codeSnomed.display.extension">
138        <path value="Observation.code.coding.display.extension" />
139        <slicing>
140            <discriminator>
141                <type value="value" />
142                <path value="url" />

```

```

143     </discriminator>
144     <rules value="open" />
145 </slicing>
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   <slicing>
155     <discriminator>
156       <type value="value" />
157       <path value="url" />
158     </discriminator>
159     <rules value="open" />
160   </slicing>
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   <mustSupport value="true" />
166 </element>
167 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
168   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
169   <mustSupport value="true" />
170 </element>
171 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
172   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
173   <sliceName value="valueString" />
174   <min value="1" />
175   <mustSupport value="true" />
176 </element>
177 <element id="Observation.code.coding:codeSnomed.userSelected">
178   <path value="Observation.code.coding.userSelected" />
179   <max value="0" />
180 </element>
181 <element id="Observation.code.coding:codeLoinc">
182   <path value="Observation.code.coding" />
183   <sliceName value="codeLoinc" />
184   <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding:codeLoinc.display.extension">
187   <path value="Observation.code.coding.display.extension" />
188   <slicing>
189     <discriminator>
190       <type value="value" />
191       <path value="url" />
192     </discriminator>
193     <rules value="open" />
194   </slicing>
195 </element>

```

```

196     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
197       <path value="Observation.code.coding.display.extension" />
198       <sliceName value="anzeigenameCodeLoinc" />
199       <min value="1" />
200       <max value="1" />
201       <mustSupport value="true" />
202     </element>
203     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
204       <path value="Observation.code.coding.display.extension.extension" />
205       <slicing>
206         <discriminator>
207           <type value="value" />
208           <path value="url" />
209         </discriminator>
210         <rules value="open" />
211       </slicing>
212     </element>
213     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
214       <path value="Observation.code.coding.display.extension.extension" />
215       <sliceName value="content" />
216       <mustSupport value="true" />
217     </element>
218     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
219       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
220       <mustSupport value="true" />
221     </element>
222     <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
223       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
224       <sliceName value="valueString" />
225       <min value="1" />
226       <mustSupport value="true" />
227     </element>
228     <element id="Observation.code.coding:codeLoinc.userSelected">
229       <path value="Observation.code.coding.userSelected" />
230       <max value="0" />
231     </element>
232     <element id="Observation.code.text">
233       <path value="Observation.code.text" />
234       <max value="0" />
235     </element>
236     <element id="Observation.subject">
237       <path value="Observation.subject" />
238       <type>
239         <code value="Reference" />
240         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
241       </type>
242       <mustSupport value="true" />
243     </element>
244     <element id="Observation.subject.reference">
245       <path value="Observation.subject.reference" />
246       <min value="1" />
247       <mustSupport value="true" />

```

```

248 </element>
249 <element id="Observation.subject.type">
250   <path value="Observation.subject.type" />
251   <max value="0" />
252 </element>
253 <element id="Observation.subject.identifier">
254   <path value="Observation.subject.identifier" />
255   <max value="0" />
256 </element>
257 <element id="Observation.subject.display">
258   <path value="Observation.subject.display" />
259   <max value="0" />
260 </element>
261 <element id="Observation.encounter">
262   <path value="Observation.encounter" />
263   <min value="1" />
264   <type>
265     <code value="Reference" />
266     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_General|1.0.0" />
267   </type>
268   <mustSupport value="true" />
269 </element>
270 <element id="Observation.encounter.reference">
271   <path value="Observation.encounter.reference" />
272   <min value="1" />
273   <mustSupport value="true" />
274 </element>
275 <element id="Observation.encounter.type">
276   <path value="Observation.encounter.type" />
277   <max value="0" />
278 </element>
279 <element id="Observation.encounter.identifier">
280   <path value="Observation.encounter.identifier" />
281   <max value="0" />
282 </element>
283 <element id="Observation.encounter.display">
284   <path value="Observation.encounter.display" />
285   <max value="0" />
286 </element>
287 <element id="Observation.effective[x]">
288   <path value="Observation.effective[x]" />
289   <min value="1" />
290   <mustSupport value="true" />
291 </element>
292 <element id="Observation.effective[x]:effectiveDateTime">
293   <path value="Observation.effective[x]" />
294   <sliceName value="effectiveDateTime" />
295   <min value="1" />
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>
306     <code value="Reference" />

```

```

307     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
308     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
309   </type>
310   <mustSupport value="true" />
311 </element>
312 <element id="Observation.performer.reference">
313   <path value="Observation.performer.reference" />
314   <min value="1" />
315   <mustSupport value="true" />
316 </element>
317 <element id="Observation.performer.type">
318   <path value="Observation.performer.type" />
319   <max value="0" />
320 </element>
321 <element id="Observation.performer.identifier">
322   <path value="Observation.performer.identifier" />
323   <max value="0" />
324 </element>
325 <element id="Observation.performer.display">
326   <path value="Observation.performer.display" />
327   <max value="0" />
328 </element>
329 <element id="Observation.value[x]">
330   <path value="Observation.value[x]" />
331   <min value="1" />
332   <mustSupport value="true" />
333 </element>
334 <element id="Observation.value[x]:valueQuantity">
335   <path value="Observation.value[x]" />
336   <sliceName value="valueQuantity" />
337   <min value="1" />
338   <mustSupport value="true" />
339 </element>
340 <element id="Observation.value[x]:valueQuantity.comparator">
341   <path value="Observation.value[x].comparator" />
342   <max value="0" />
343 </element>
344 <element id="Observation.dataAbsentReason">
345   <path value="Observation.dataAbsentReason" />
346   <max value="0" />
347 </element>
348 <element id="Observation.interpretation">
349   <path value="Observation.interpretation" />
350   <max value="0" />
351 </element>
352 <element id="Observation.note">
353   <path value="Observation.note" />
354   <max value="0" />
355 </element>
356 <element id="Observation.bodySite">
357   <path value="Observation.bodySite" />
358   <max value="0" />
359 </element>
360 <element id="Observation.method">
361   <path value="Observation.method" />
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 </differential>
381 </StructureDefinition>
```


116. KBV_PR_MIO_MR_OBSERVATION_HIV_TEST_PERFORMED

KBV_PR_MIO_MR_Observation_HIV_Test_Performed

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_HIV_Test_Performed" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_HIV_Test_Performed" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann dokumentiert werden, ob ein
HIV-Antikörpertest durchgeführt worden ist." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_HIV_Test_Performed|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="171121004" />
141    </element>

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```

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>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   <path value="Observation.code.coding.display.extension.extension" />
180   <sliceName value="content" />
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   <path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   eString" />
191   <sliceName value="valueString" />
192   <min value="1" />
193   <fixedString value="HIV-Antikörpertest durchgeführt" />
194   <mustSupport value="true" />
195 </element>
196 <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_MR_Patient_Mother|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_MR_Encounter_General|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 </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_MR_Practitioner|1.0.0" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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   <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_MR_OBSERVATION_IMMUNIZATION_STATUS

KBV_PR_MIO_MR_Observation_Immunization_Status

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Immunization_Status" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Immunization_Status" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
9   <.fhirVersion value="4.0.1" />
10  <kind value="resource" />
11  <abstract value="false" />
12  <type value="Observation" />
13  <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Observation" />
14  <derivation value="constraint" />
15  <differential>
16    <element id="Observation">
17      <path value="Observation" />
18      <definition value="In diesem Profil können Angaben zum
Immunisierungsstatus dokumentiert werden." />
19    </element>
20    <element id="Observation.id">
21      <path value="Observation.id" />
22      <min value="1" />
23    </element>
24    <element id="Observation.meta">
25      <path value="Observation.meta" />
26      <min value="1" />
27    </element>

```

```

28 <element id="Observation.meta.versionId">
29   <path value="Observation.meta.versionId" />
30   <max value="0" />
31 </element>
32 <element id="Observation.meta.lastUpdated">
33   <path value="Observation.meta.lastUpdated" />
34   <max value="0" />
35 </element>
36 <element id="Observation.meta.source">
37   <path value="Observation.meta.source" />
38   <max value="0" />
39 </element>
40 <element id="Observation.meta.profile">
41   <path value="Observation.meta.profile" />
42   <min value="1" />
43   <max value="1" />
44   <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Immunization_Status|1.0.0" />
45 </element>
46 <element id="Observation.meta.security">
47   <path value="Observation.meta.security" />
48   <max value="0" />
49 </element>
50 <element id="Observation.meta.tag">
51   <path value="Observation.meta.tag" />
52   <max value="0" />
53 </element>
54 <element id="Observation.implicitRules">
55   <path value="Observation.implicitRules" />
56   <max value="0" />
57 </element>
58 <element id="Observation.language">
59   <path value="Observation.language" />
60   <max value="0" />
61 </element>
62 <element id="Observation.text">
63   <path value="Observation.text" />
64   <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
65 </element>
66 <element id="Observation.contained">
67   <path value="Observation.contained" />
68   <max value="0" />
69 </element>
70 <element id="Observation.identifier">
71   <path value="Observation.identifier" />
72   <max value="0" />
73 </element>
74 <element id="Observation.basedOn">
75   <path value="Observation.basedOn" />
76   <max value="0" />
77 </element>
78 <element id="Observation.partOf">
79   <path value="Observation.partOf" />
80   <max value="0" />
81 </element>
82 <element id="Observation.status">

```

```

83     <path value="Observation.status" />
84     <fixedCode value="final" />
85     <mustSupport value="false" />
86 </element>
87 <element id="Observation.category">
88     <path value="Observation.category" />
89     <max value="0" />
90 </element>
91 <element id="Observation.code">
92     <path value="Observation.code" />
93     <mustSupport value="true" />
94 </element>
95 <element id="Observation.code.coding">
96     <path value="Observation.code.coding" />
97     <min value="1" />
98     <max value="1" />
99     <mustSupport value="true" />
100    <binding>
101        <strength value="required" />
102        <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Immunization_Status|1.0.0" />
103    </binding>
104 </element>
105 <element id="Observation.code.coding.system">
106     <path value="Observation.code.coding.system" />
107     <min value="1" />
108     <fixedUri value="http://snomed.info/sct" />
109     <mustSupport value="true" />
110 </element>
111 <element id="Observation.code.coding.version">
112     <path value="Observation.code.coding.version" />
113     <min value="1" />
114     <mustSupport value="true" />
115 </element>
116 <element id="Observation.code.coding.code">
117     <path value="Observation.code.coding.code" />
118     <min value="1" />
119     <mustSupport value="true" />
120 </element>
121 <element id="Observation.code.coding.display">
122     <path value="Observation.code.coding.display" />
123     <min value="1" />
124     <mustSupport value="true" />
125 </element>
126 <element id="Observation.code.coding.display.extension">
127     <path value="Observation.code.coding.display.extension" />
128     <slicing>
129         <discriminator>
130             <type value="value" />
131             <path value="url" />
132         </discriminator>
133         <rules value="open" />
134     </slicing>
135 </element>
136 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
snomed">
137     <path value="Observation.code.coding.display.extension" />
138     <sliceName value="anzeigenameCodeSnomed" />
139     <min value="1" />
140     <max value="1" />

```

```

141     <type>
142       <code value="Extension" />
143       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
144     </type>
145     <mustSupport value="true" />
146   </element>
147   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
148     <path value="Observation.code.coding.display.extension.extension" />
149     <licing>
150       <discriminator>
151         <type value="value" />
152         <path value="url" />
153       </discriminator>
154       <rules value="open" />
155     </licing>
156   </element>
157   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
158     <path value="Observation.code.coding.display.extension.extension" />
159     <sliceName value="content" />
160     <mustSupport value="true" />
161   </element>
162   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
163     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
164     <mustSupport value="true" />
165   </element>
166   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
167     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
168     <sliceName value="valueString" />
169     <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\_MR\_Immunization\_Status\_German|1.0.0" />
170     <min value="1" />
171     <mustSupport value="true" />
172   </element>
173   <element id="Observation.code.coding.userSelected">
174     <path value="Observation.code.coding.userSelected" />
175     <max value="0" />
176   </element>
177   <element id="Observation.code.text">
178     <path value="Observation.code.text" />
179     <max value="0" />
180   </element>
181   <element id="Observation.subject">
182     <path value="Observation.subject" />
183     <min value="1" />
184     <type>
185       <code value="Reference" />
186       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
187     </type>
188     <mustSupport value="true" />

```

```

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

```

```

248     <code value="dateTime" />
249   </type>
250   <mustSupport value="true" />
251 </element>
252 <element id="Observation.effective[x]:effectiveDateTime">
253   <path value="Observation.effective[x]" />
254   <sliceName value="effectiveDateTime" />
255   <min value="1" />
256   <type>
257     <code value="dateTime" />
258   </type>
259   <mustSupport value="true" />
260 </element>
261 <element id="Observation.issued">
262   <path value="Observation.issued" />
263   <short value="Datum der Untersuchung" />
264   <definition value="Dieses Element beschreibt das Datum, wann die
Laboruntersuchung des Titers durchgeführt wurde." />
265   <max value="0" />
266 </element>
267 <element id="Observation.performer">
268   <path value="Observation.performer" />
269   <max value="1" />
270   <type>
271     <code value="Reference" />
272     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
273   </type>
274   <mustSupport value="true" />
275 </element>
276 <element id="Observation.performer.reference">
277   <path value="Observation.performer.reference" />
278   <min value="1" />
279   <mustSupport value="true" />
280 </element>
281 <element id="Observation.performer.type">
282   <path value="Observation.performer.type" />
283   <max value="0" />
284 </element>
285 <element id="Observation.performer.identifier">
286   <path value="Observation.performer.identifier" />
287   <max value="0" />
288 </element>
289 <element id="Observation.performer.display">
290   <path value="Observation.performer.display" />
291   <max value="0" />
292 </element>
293 <element id="Observation.value[x]">
294   <path value="Observation.value[x]" />
295   <slicing>
296     <discriminator>
297       <type value="type" />
298       <path value="$this" />
299     </discriminator>
300     <rules value="closed" />
301   </slicing>
302   <min value="1" />
303   <type>
304     <code value="boolean" />
305   </type>

```

```

306     <mustSupport value="true" />
307 </element>
308 <element id="Observation.value[x]:valueBoolean">
309   <path value="Observation.value[x]" />
310   <sliceName value="valueBoolean" />
311   <min value="1" />
312   <type>
313     <code value="boolean" />
314   </type>
315   <mustSupport value="true" />
316 </element>
317 <element id="Observation.dataAbsentReason">
318   <path value="Observation.dataAbsentReason" />
319   <max value="0" />
320 </element>
321 <element id="Observation.interpretation">
322   <path value="Observation.interpretation" />
323   <max value="0" />
324 </element>
325 <element id="Observation.note">
326   <path value="Observation.note" />
327   <max value="0" />
328 </element>
329 <element id="Observation.note.author[x]">
330   <path value="Observation.note.author[x]" />
331   <max value="0" />
332 </element>
333 <element id="Observation.note.time">
334   <path value="Observation.note.time" />
335   <max value="0" />
336 </element>
337 <element id="Observation.bodySite">
338   <path value="Observation.bodySite" />
339   <max value="0" />
340 </element>
341 <element id="Observation.method">
342   <path value="Observation.method" />
343   <max value="0" />
344 </element>
345 <element id="Observation.specimen">
346   <path value="Observation.specimen" />
347   <max value="0" />
348 </element>
349 <element id="Observation.device">
350   <path value="Observation.device" />
351   <max value="0" />
352 </element>
353 <element id="Observation.referenceRange">
354   <path value="Observation.referenceRange" />
355   <max value="0" />
356 </element>
357 <element id="Observation.hasMember">
358   <path value="Observation.hasMember" />
359   <max value="0" />
360 </element>
361 <element id="Observation.derivedFrom">
362   <path value="Observation.derivedFrom" />
363   <max value="0" />
364 </element>
365 <element id="Observation.component">

```

```
366     <path value="Observation.component" />
367     <max value="0" />
368   </element>
369 </differential>
370 </StructureDefinition>
```


118. KBV_PR_MIO_MR_OBSERVATION_INPATIENT_STAY_DURING_PREGNANCY

KBV_PR_MIO_MR_Observation_Inpatient_Stay_During_Pregnancy

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Inpatient_Stay_During_Pregnancy" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Inpatient_Stay_During_Pregnancy" /
>
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben im Rahmen der
Epikrise zum stationären Aufenthalt während der Schwangerschaft
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Inpatient_Stay_During_Pregnancy|1.0.0" />
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.text">
89     <path value="Observation.text" />
90     <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91 </element>
92 <element id="Observation.contained">
93     <path value="Observation.contained" />
94     <max value="0" />
95 </element>
96 <element id="Observation.identifizier">
97     <path value="Observation.identifizier" />
98     <max value="0" />
99 </element>
100 <element id="Observation.basedOn">
101     <path value="Observation.basedOn" />
102     <max value="0" />
103 </element>
104 <element id="Observation.partOf">
105     <path value="Observation.partOf" />
106     <max value="0" />
107 </element>
108 <element id="Observation.status">
109     <path value="Observation.status" />
110     <fixedCode value="final" />
111     <mustSupport value="false" />
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 </element>
136 <element id="Observation.code.coding.code">
137     <path value="Observation.code.coding.code" />
138     <min value="1" />
139     <fixedCode value="183797002" />
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     </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     <mustSupport value="true" />
180   </element>
181   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
182     <path value="Observation.code.coding.display.extension.extension.valu
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="Stationärer Aufenthalt ante partum in Wochen" />
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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="Quantity" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueQuantity">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueQuantity" />
329   <type>
330     <code value="Quantity" />
331   </type>
332   <min value="1" />
333   <max value="1" />
334   <mustSupport value="true" />
335 </element>
336 <element id="Observation.value[x]:valueQuantity.value">
337   <path value="Observation.value[x].value" />
338   <min value="1" />
339 </element>
340 <element id="Observation.value[x]:valueQuantity.comparator">
341   <path value="Observation.value[x].comparator" />
342   <max value="0" />
343 </element>
344 <element id="Observation.value[x]:valueQuantity.unit">
345   <path value="Observation.value[x].unit" />
346   <min value="1" />
347   <fixedString value="Wochen" />
348 </element>
349 <element id="Observation.value[x]:valueQuantity.system">
350   <path value="Observation.value[x].system" />
351   <min value="1" />
352   <fixedUri value="http://unitsofmeasure.org" />
353 </element>
354 <element id="Observation.value[x]:valueQuantity.code">
355   <path value="Observation.value[x].code" />
356   <min value="1" />
357   <fixedCode value="wk" />
358 </element>
359 <element id="Observation.dataAbsentReason">
360   <path value="Observation.dataAbsentReason" />
361   <max value="0" />
362 </element>
363 <element id="Observation.interpretation">
364   <path value="Observation.interpretation" />
365   <max value="0" />
366 </element>
367 <element id="Observation.note">
368   <path value="Observation.note" />

```

```
369     <max value="0" />
370 </element>
371 <element id="Observation.bodySite">
372     <path value="Observation.bodySite" />
373     <max value="0" />
374 </element>
375 <element id="Observation.method">
376     <path value="Observation.method" />
377     <max value="0" />
378 </element>
379 <element id="Observation.specimen">
380     <path value="Observation.specimen" />
381     <max value="0" />
382 </element>
383 <element id="Observation.device">
384     <path value="Observation.device" />
385     <max value="0" />
386 </element>
387 <element id="Observation.referenceRange">
388     <path value="Observation.referenceRange" />
389     <max value="0" />
390 </element>
391 <element id="Observation.hasMember">
392     <path value="Observation.hasMember" />
393     <max value="0" />
394 </element>
395 <element id="Observation.derivedFrom">
396     <path value="Observation.derivedFrom" />
397     <max value="0" />
398 </element>
399 <element id="Observation.component">
400     <path value="Observation.component" />
401     <max value="0" />
402 </element>
403 </differential>
404 </StructureDefinition>
```


119. KBV_PR_MIO_MR_OBSERVATION_LIVE_BIRTH

KBV_PR_MIO_MR_Observation_Live_Birth

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Live_Birth" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Live_Birth" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann dokumentiert werden, ob es
sich um eine Lebendgeburt handelt." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Live_Birth|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="281050002" />
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>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   <path value="Observation.code.coding.display.extension.extension" />
180   <sliceName value="content" />
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   <path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   <min value="1" />
193   <fixedString value="Lebendgeburt" />
194   <mustSupport value="true" />
195 </element>
196 <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_MR_Patient_Child|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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   <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>
```


120. KBV_PR_MIO_MR_OBSERVATION_LOCALISATION_PLACENTA

KBV_PR_MIO_MR_Observation_Localisation_Placenta

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Localisation_Placenta" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Localisation_Placenta" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zur Lokalisation
der Placenta dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Localisation_Placenta|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="169952004" />
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>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   <path value="Observation.code.coding.display.extension.extension" />
180   <sliceName value="content" />
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   <path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   <min value="1" />
193   <fixedString value="Lokalisation/Struktur der Plazenta" />
194   <mustSupport value="true" />
195 </element>
196 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="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   <type>
331     <code value="CodeableConcept" />
332   </type>
333   <min value="1" />
334   <max value="1" />
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_MR_Localisation_Placenta|1.0.0" />
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   <fixedUri value="http://snomed.info/sct" />
351 </element>
352 <element id="Observation.value[x]:valueCodeableConcept.coding.version">
353   <path value="Observation.value[x].coding.version" />
354   <min value="1" />
355 </element>
356 <element id="Observation.value[x]:valueCodeableConcept.coding.code">
357   <path value="Observation.value[x].coding.code" />
358   <min value="1" />
359 </element>
360 <element id="Observation.value[x]:valueCodeableConcept.coding.display">
361   <path value="Observation.value[x].coding.display" />
362   <min value="1" />
363 </element>
364 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension">
365   <path value="Observation.value[x].coding.display.extension" />
366   <slicing>
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     <mustSupport value="true" />
399 </element>
400 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]">
401     <path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
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 Conceptmap
eingetragen werden, also in diesem Fall den Displaynamen des Targetsystems
aus https://fhir.kbv.de/ConceptMap/
KBV_CM_MIO_MR_Localisation_Placenta_German|1.0.0" />
408     <min value="1" />
409     <mustSupport value="true" />
410 </element>
411 <element id="Observation.value[x]:valueCodeableConcept.coding.userSelec
ted">
412     <path value="Observation.value[x].coding.userSelected" />

```



```

413     <max value="0" />
414 </element>
415 <element id="Observation.value[x]:valueCodeableConcept.text">
416   <path value="Observation.value[x].text" />
417   <max value="0" />
418 </element>
419 <element id="Observation.dataAbsentReason">
420   <path value="Observation.dataAbsentReason" />
421   <max value="0" />
422 </element>
423 <element id="Observation.interpretation">
424   <path value="Observation.interpretation" />
425   <max value="0" />
426 </element>
427 <element id="Observation.note">
428   <path value="Observation.note" />
429   <max value="1" />
430   <mustSupport value="true" />
431 </element>
432 <element id="Observation.bodySite">
433   <path value="Observation.bodySite" />
434   <mustSupport value="true" />
435 </element>
436 <element id="Observation.bodySite.extension">
437   <path value="Observation.bodySite.extension" />
438   <licing>
439     <discriminator>
440       <type value="value" />
441       <path value="url" />
442     </discriminator>
443     <rules value="open" />
444   </licing>
445 </element>
446 <element id="Observation.bodySite.extension:identifikation">
447   <path value="Observation.bodySite.extension" />
448   <sliceName value="identifikation" />
449   <max value="1" />
450   <type>
451     <code value="Extension" />
452     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
453   </type>
454   <mustSupport value="true" />
455 </element>
456 <element id="Observation.bodySite.extension:identifikation.value[x]">
457   <path value="Observation.bodySite.extension.value[x]" />
458   <mustSupport value="true" />
459 </element>
460 <element id="Observation.bodySite.extension:identifikation.value[x]:valueString">
461   <path value="Observation.bodySite.extension.value[x]" />
462   <sliceName value="valueString" />
463   <mustSupport value="true" />
464 </element>
465 <element id="Observation.bodySite.coding">
466   <path value="Observation.bodySite.coding" />
467   <min value="1" />
468   <max value="1" />
469   <mustSupport value="true" />
470 </element>

```

```

471 <element id="Observation.bodySite.coding.system">
472   <path value="Observation.bodySite.coding.system" />
473   <min value="1" />
474   <fixedUri value="http://snomed.info/sct" />
475 </element>
476 <element id="Observation.bodySite.coding.version">
477   <path value="Observation.bodySite.coding.version" />
478   <min value="1" />
479   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
480 </element>
481 <element id="Observation.bodySite.coding.code">
482   <path value="Observation.bodySite.coding.code" />
483   <min value="1" />
484   <fixedCode value="364599001" />
485 </element>
486 <element id="Observation.bodySite.coding.display">
487   <path value="Observation.bodySite.coding.display" />
488   <min value="1" />
489 </element>
490 <element id="Observation.bodySite.coding.display.extension">
491   <path value="Observation.bodySite.coding.display.extension" />
492   <licing>
493     <discriminator>
494       <type value="value" />
495       <path value="url" />
496     </discriminator>
497     <rules value="open" />
498   </licing>
499 </element>
500 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed">
501   <path value="Observation.bodySite.coding.display.extension" />
502   <sliceName value="anzeigenameBodysiteSnomed" />
503   <min value="1" />
504   <max value="1" />
505   <type>
506     <code value="Extension" />
507     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
508   </type>
509   <mustSupport value="true" />
510 </element>
511 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension">
512   <path value="Observation.bodySite.coding.display.extension.extension"
/>
513   <licing>
514     <discriminator>
515       <type value="value" />
516       <path value="url" />
517     </discriminator>
518     <rules value="open" />
519   </licing>
520 </element>
521 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content">
522   <path value="Observation.bodySite.coding.display.extension.extension"
/>
523   <sliceName value="content" />

```

```

524     <mustSupport value="true" />
525   </element>
526   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]">
527     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
528     <mustSupport value="true" />
529   </element>
530   <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]:valueString">
531     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
532     <sliceName value="valueString" />
533     <min value="1" />
534     <fixedString value="Angaben zum Fötus/Kind" />
535     <mustSupport value="true" />
536   </element>
537   <element id="Observation.bodySite.coding.userSelected">
538     <path value="Observation.bodySite.coding.userSelected" />
539     <max value="0" />
540   </element>
541   <element id="Observation.method">
542     <path value="Observation.method" />
543     <max value="0" />
544   </element>
545   <element id="Observation.specimen">
546     <path value="Observation.specimen" />
547     <max value="0" />
548   </element>
549   <element id="Observation.device">
550     <path value="Observation.device" />
551     <max value="0" />
552   </element>
553   <element id="Observation.referenceRange">
554     <path value="Observation.referenceRange" />
555     <max value="0" />
556   </element>
557   <element id="Observation.hasMember">
558     <path value="Observation.hasMember" />
559     <max value="0" />
560   </element>
561   <element id="Observation.derivedFrom">
562     <path value="Observation.derivedFrom" />
563     <max value="0" />
564   </element>
565   <element id="Observation.component">
566     <path value="Observation.component" />
567     <max value="0" />
568   </element>
569 </differential>
570 </StructureDefinition>

```

121. KBV_PR_MIO_MR_OBSERVATION_MALFORMATION

KBV_PR_MIO_MR_Observation_Malformation

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Malformation" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Malformation" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Auffälligkeiten in Bezug
auf Fehlbildungen dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Malformation|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="276654001" />
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>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   <path value="Observation.code.coding.display.extension.extension" />
180   <sliceName value="content" />
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   <path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   <min value="1" />
193   <fixedString value="Auffällige Fehlbildung" />
194   <mustSupport value="true" />
195 </element>
196 <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_MR_Patient_Child|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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   <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>
```

122. KBV_PR_MIO_MR_OBSERVATION_MENSTRUAL_CYCLE

KBV_PR_MIO_MR_Observation_Menstrual_Cycle

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Menstrual_Cycle" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Menstrual_Cycle" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zum
Menstruationszyklus dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Menstrual_Cycle|1.0.0" />
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" />

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87     </element>
88     <element id="Observation.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="364304004" />
141    </element>

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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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Menstruationszyklus" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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" />

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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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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" />

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310     <max value="0" />
311 </element>
312 <element id="Observation.value[x]">
313   <path value="Observation.value[x]" />
314   <max value="0" />
315   <type>
316     <code value="dateTime" />
317   </type>
318   <mustSupport value="false" />
319 </element>
320 <element id="Observation.dataAbsentReason">
321   <path value="Observation.dataAbsentReason" />
322   <max value="0" />
323 </element>
324 <element id="Observation.interpretation">
325   <path value="Observation.interpretation" />
326   <max value="0" />
327 </element>
328 <element id="Observation.note">
329   <path value="Observation.note" />
330   <max value="0" />
331 </element>
332 <element id="Observation.bodySite">
333   <path value="Observation.bodySite" />
334   <max value="0" />
335 </element>
336 <element id="Observation.method">
337   <path value="Observation.method" />
338   <max value="0" />
339 </element>
340 <element id="Observation.specimen">
341   <path value="Observation.specimen" />
342   <max value="0" />
343 </element>
344 <element id="Observation.device">
345   <path value="Observation.device" />
346   <max value="0" />
347 </element>
348 <element id="Observation.referenceRange">
349   <path value="Observation.referenceRange" />
350   <max value="0" />
351 </element>
352 <element id="Observation.hasMember">
353   <path value="Observation.hasMember" />
354   <max value="0" />
355 </element>
356 <element id="Observation.derivedFrom">
357   <path value="Observation.derivedFrom" />
358   <max value="0" />
359 </element>
360 <element id="Observation.component">
361   <path value="Observation.component" />
362   <slicing>
363     <discriminator>
364       <type value="value" />
365       <path value="code.text" />
366     </discriminator>
367     <rules value="closed" />
368   </slicing>
369   <max value="3" />

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370     <mustSupport value="true" />
371 </element>
372 <element id="Observation.component:zykluslaenge">
373   <path value="Observation.component" />
374   <sliceName value="zykluslaenge" />
375   <max value="1" />
376   <mustSupport value="true" />
377 </element>
378 <element id="Observation.component:zykluslaenge.code">
379   <path value="Observation.component.code" />
380   <mustSupport value="true" />
381 </element>
382 <element id="Observation.component:zykluslaenge.code.coding">
383   <path value="Observation.component.code.coding" />
384   <min value="1" />
385   <max value="1" />
386   <mustSupport value="true" />
387 </element>
388 <element id="Observation.component:zykluslaenge.code.coding.system">
389   <path value="Observation.component.code.coding.system" />
390   <min value="1" />
391   <fixedUri value="http://snomed.info/sct" />
392 </element>
393 <element id="Observation.component:zykluslaenge.code.coding.version">
394   <path value="Observation.component.code.coding.version" />
395   <min value="1" />
396   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
397 </element>
398 <element id="Observation.component:zykluslaenge.code.coding.code">
399   <path value="Observation.component.code.coding.code" />
400   <min value="1" />
401   <fixedCode value="161716008" />
402 </element>
403 <element id="Observation.component:zykluslaenge.code.coding.display">
404   <path value="Observation.component.code.coding.display" />
405   <min value="1" />
406 </element>
407 <element id="Observation.component:zykluslaenge.code.coding.display.ext
ension">
408   <path value="Observation.component.code.coding.display.extension" />
409   <slicing>
410     <discriminator>
411       <type value="value" />
412       <path value="url" />
413     </discriminator>
414     <rules value="open" />
415   </slicing>
416 </element>
417 <element id="Observation.component:zykluslaenge.code.coding.display.ext
ension:anzeigennameCodeSnomed">
418   <path value="Observation.component.code.coding.display.extension" />
419   <sliceName value="anzeigennameCodeSnomed" />
420   <min value="1" />
421   <max value="1" />
422   <type>
423     <code value="Extension" />
424     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
425   </type>

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426     <mustSupport value="true" />
427 </element>
428 <element id="Observation.component:zykluslaenge.code.coding.display.ext
extension:anzeigenameCodeSnomed.extension">
429   <path value="Observation.component.code.coding.display.extension.exte
nsion" />
430   <slicing>
431     <discriminator>
432       <type value="value" />
433       <path value="url" />
434     </discriminator>
435     <rules value="open" />
436   </slicing>
437 </element>
438 <element id="Observation.component:zykluslaenge.code.coding.display.ext
extension:anzeigenameCodeSnomed.extension:content">
439   <path value="Observation.component.code.coding.display.extension.exte
nsion" />
440   <sliceName value="content" />
441   <mustSupport value="true" />
442 </element>
443 <element id="Observation.component:zykluslaenge.code.coding.display.ext
extension:anzeigenameCodeSnomed.extension:content.value[x]">
444   <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
445   <mustSupport value="true" />
446 </element>
447 <element id="Observation.component:zykluslaenge.code.coding.display.ext
extension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
448   <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
449   <sliceName value="valueString" />
450   <min value="1" />
451   <fixedString value="Zykluslänge" />
452   <mustSupport value="true" />
453 </element>
454 <element id="Observation.component:zykluslaenge.code.coding.userSelecte
d">
455   <path value="Observation.component.code.coding.userSelected" />
456   <max value="0" />
457 </element>
458 <element id="Observation.component:zykluslaenge.code.text">
459   <path value="Observation.component.code.text" />
460   <min value="1" />
461   <fixedString value="Zykluslänge" />
462 </element>
463 <element id="Observation.component:zykluslaenge.value[x]">
464   <path value="Observation.component.value[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" />

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477 </element>
478 <element id="Observation.component:zykluslaenge.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:zykluslaenge.value[x]:valueQuantity.
value">
488   <path value="Observation.component.value[x].value" />
489   <min value="1" />
490 </element>
491 <element id="Observation.component:zykluslaenge.value[x]:valueQuantity.
comparator">
492   <path value="Observation.component.value[x].comparator" />
493   <max value="0" />
494 </element>
495 <element id="Observation.component:zykluslaenge.value[x]:valueQuantity.
unit">
496   <path value="Observation.component.value[x].unit" />
497   <min value="1" />
498   <fixedString value="Tage" />
499 </element>
500 <element id="Observation.component:zykluslaenge.value[x]:valueQuantity.
system">
501   <path value="Observation.component.value[x].system" />
502   <min value="1" />
503   <fixedUri value="http://unitsofmeasure.org" />
504 </element>
505 <element id="Observation.component:zykluslaenge.value[x]:valueQuantity.
code">
506   <path value="Observation.component.value[x].code" />
507   <min value="1" />
508   <fixedCode value="d" />
509 </element>
510 <element id="Observation.component:zykluslaenge.dataAbsentReason">
511   <path value="Observation.component.dataAbsentReason" />
512   <max value="0" />
513 </element>
514 <element id="Observation.component:zykluslaenge.interpretation">
515   <path value="Observation.component.interpretation" />
516   <max value="0" />
517 </element>
518 <element id="Observation.component:zykluslaenge.referenceRange">
519   <path value="Observation.component.referenceRange" />
520   <max value="0" />
521 </element>
522 <element id="Observation.component:blutungsdauer">
523   <path value="Observation.component" />
524   <sliceName value="blutungsdauer" />
525   <max value="1" />
526   <mustSupport value="true" />
527 </element>
528 <element id="Observation.component:blutungsdauer.code">
529   <path value="Observation.component.code" />
530   <mustSupport value="true" />
531 </element>

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532 <element id="Observation.component:blutungsdauer.code.coding">
533   <path value="Observation.component.code.coding" />
534   <min value="1" />
535   <max value="1" />
536   <mustSupport value="true" />
537 </element>
538 <element id="Observation.component:blutungsdauer.code.coding.system">
539   <path value="Observation.component.code.coding.system" />
540   <min value="1" />
541   <fixedUri value="http://snomed.info/sct" />
542 </element>
543 <element id="Observation.component:blutungsdauer.code.coding.version">
544   <path value="Observation.component.code.coding.version" />
545   <min value="1" />
546   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
547 </element>
548 <element id="Observation.component:blutungsdauer.code.coding.code">
549   <path value="Observation.component.code.coding.code" />
550   <min value="1" />
551   <fixedCode value="161715007" />
552 </element>
553 <element id="Observation.component:blutungsdauer.code.coding.display">
554   <path value="Observation.component.code.coding.display" />
555   <min value="1" />
556 </element>
557 <element id="Observation.component:blutungsdauer.code.coding.display.ex
tension">
558   <path value="Observation.component.code.coding.display.extension" />
559   <licing>
560     <discriminator>
561       <type value="value" />
562       <path value="url" />
563     </discriminator>
564     <rules value="open" />
565   </licing>
566 </element>
567 <element id="Observation.component:blutungsdauer.code.coding.display.ex
tension:anzeigenameCodeSnomed">
568   <path value="Observation.component.code.coding.display.extension" />
569   <sliceName value="anzeigenameCodeSnomed" />
570   <min value="1" />
571   <max value="1" />
572   <type>
573     <code value="Extension" />
574     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
575   </type>
576   <mustSupport value="true" />
577 </element>
578 <element id="Observation.component:blutungsdauer.code.coding.display.ex
tension:anzeigenameCodeSnomed.extension">
579   <path value="Observation.component.code.coding.display.extension.exte
nsion" />
580   <licing>
581     <discriminator>
582       <type value="value" />
583       <path value="url" />
584     </discriminator>
585     <rules value="open" />

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586     </slicing>
587 </element>
588 <element id="Observation.component:blutungsdauer.code.coding.display.ex
tension:anzeigenameCodeSnomed.extension:content">
589   <path value="Observation.component.code.coding.display.extension.exte
nsion" />
590   <sliceName value="content" />
591   <mustSupport value="true" />
592 </element>
593 <element id="Observation.component:blutungsdauer.code.coding.display.ex
tension:anzeigenameCodeSnomed.extension:content.value[x]">
594   <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
595   <mustSupport value="true" />
596 </element>
597 <element id="Observation.component:blutungsdauer.code.coding.display.ex
tension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
598   <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
599   <sliceName value="valueString" />
600   <min value="1" />
601   <fixedString value="Blutungsdauer" />
602   <mustSupport value="true" />
603 </element>
604 <element id="Observation.component:blutungsdauer.code.coding.userSelect
ed">
605   <path value="Observation.component.code.coding.userSelected" />
606   <max value="0" />
607 </element>
608 <element id="Observation.component:blutungsdauer.code.text">
609   <path value="Observation.component.code.text" />
610   <min value="1" />
611   <fixedString value="Blutungsdauer" />
612 </element>
613 <element id="Observation.component:blutungsdauer.value[x]">
614   <path value="Observation.component.value[x]" />
615   <slicing>
616     <discriminator>
617       <type value="type" />
618       <path value="$this" />
619     </discriminator>
620     <rules value="closed" />
621   </slicing>
622   <min value="1" />
623   <type>
624     <code value="Quantity" />
625   </type>
626   <mustSupport value="true" />
627 </element>
628 <element id="Observation.component:blutungsdauer.value[x]:valueQuantity
">
629   <path value="Observation.component.value[x]" />
630   <sliceName value="valueQuantity" />
631   <min value="1" />
632   <type>
633     <code value="Quantity" />
634   </type>
635   <mustSupport value="true" />
636 </element>

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637     <element id="Observation.component:blutungsdauer.value[x]:valueQuantity
638     .value">
639         <path value="Observation.component.value[x].value" />
640         <min value="1" />
641     </element>
642     <element id="Observation.component:blutungsdauer.value[x]:valueQuantity
643     .comparator">
644         <path value="Observation.component.value[x].comparator" />
645         <max value="0" />
646     </element>
647     <element id="Observation.component:blutungsdauer.value[x]:valueQuantity
648     .unit">
649         <path value="Observation.component.value[x].unit" />
650         <min value="1" />
651         <fixedString value="Tage" />
652     </element>
653     <element id="Observation.component:blutungsdauer.value[x]:valueQuantity
654     .system">
655         <path value="Observation.component.value[x].system" />
656         <min value="1" />
657         <fixedUri value="http://unitsofmeasure.org" />
658     </element>
659     <element id="Observation.component:blutungsdauer.value[x]:valueQuantity
660     .code">
661         <path value="Observation.component.value[x].code" />
662         <min value="1" />
663         <fixedCode value="d" />
664     </element>
665     <element id="Observation.component:blutungsdauer.dataAbsentReason">
666         <path value="Observation.component.dataAbsentReason" />
667         <max value="0" />
668     </element>
669     <element id="Observation.component:blutungsdauer.interpretation">
670         <path value="Observation.component.interpretation" />
671         <max value="0" />
672     </element>
673     <element id="Observation.component:blutungsdauer.referenceRange">
674         <path value="Observation.component.referenceRange" />
675         <max value="0" />
676     </element>
677     <element id="Observation.component:letztePeriode">
678         <path value="Observation.component" />
679         <sliceName value="letztePeriode" />
680         <max value="1" />
681         <mustSupport value="true" />
682     </element>
683     <element id="Observation.component:letztePeriode.code">
684         <path value="Observation.component.code" />
685         <mustSupport value="true" />
686     </element>
687     <element id="Observation.component:letztePeriode.code.coding">
688         <path value="Observation.component.code.coding" />
689         <min value="1" />
690         <max value="1" />
691         <mustSupport value="true" />
692     </element>
693     <element id="Observation.component:letztePeriode.code.coding.system">
694         <path value="Observation.component.code.coding.system" />
695         <min value="1" />
696         <fixedUri value="http://snomed.info/sct" />

```



```

692     </element>
693     <element id="Observation.component:letztePeriode.code.coding.version">
694       <path value="Observation.component.code.coding.version" />
695       <min value="1" />
696       <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
697     </element>
698     <element id="Observation.component:letztePeriode.code.coding.code">
699       <path value="Observation.component.code.coding.code" />
700       <min value="1" />
701       <fixedCode value="161713000" />
702     </element>
703     <element id="Observation.component:letztePeriode.code.coding.display">
704       <path value="Observation.component.code.coding.display" />
705       <min value="1" />
706     </element>
707     <element id="Observation.component:letztePeriode.code.coding.display.ex
tension">
708       <path value="Observation.component.code.coding.display.extension" />
709       <licing>
710         <discriminator>
711           <type value="value" />
712           <path value="url" />
713         </discriminator>
714         <rules value="open" />
715       </licing>
716     </element>
717     <element id="Observation.component:letztePeriode.code.coding.display.ex
tension:anzeigenameCodeSnomed">
718       <path value="Observation.component.code.coding.display.extension" />
719       <sliceName value="anzeigenameCodeSnomed" />
720       <min value="1" />
721       <max value="1" />
722       <type>
723         <code value="Extension" />
724         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
725       </type>
726       <mustSupport value="true" />
727     </element>
728     <element id="Observation.component:letztePeriode.code.coding.display.ex
tension:anzeigenameCodeSnomed.extension">
729       <path value="Observation.component.code.coding.display.extension.exte
nsion" />
730       <licing>
731         <discriminator>
732           <type value="value" />
733           <path value="url" />
734         </discriminator>
735         <rules value="open" />
736       </licing>
737     </element>
738     <element id="Observation.component:letztePeriode.code.coding.display.ex
tension:anzeigenameCodeSnomed.extension:content">
739       <path value="Observation.component.code.coding.display.extension.exte
nsion" />
740       <sliceName value="content" />
741       <mustSupport value="true" />
742     </element>

```

```

743     <element id="Observation.component:letztePeriode.code.coding.display.ex
tension:anzeigenameCodeSnomed.extension:content.value[x]">
744       <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
745       <mustSupport value="true" />
746     </element>
747     <element id="Observation.component:letztePeriode.code.coding.display.ex
tension:anzeigenameCodeSnomed.extension:content.value[x]:valueString">
748       <path value="Observation.component.code.coding.display.extension.exte
nsion.value[x]" />
749       <sliceName value="valueString" />
750       <min value="1" />
751       <fixedString value="Letzte Periode" />
752       <mustSupport value="true" />
753     </element>
754     <element id="Observation.component:letztePeriode.code.coding.userSelect
ed">
755       <path value="Observation.component.code.coding.userSelected" />
756       <max value="0" />
757     </element>
758     <element id="Observation.component:letztePeriode.code.text">
759       <path value="Observation.component.code.text" />
760       <min value="1" />
761       <fixedString value="Letzte Periode" />
762     </element>
763     <element id="Observation.component:letztePeriode.value[x]">
764       <path value="Observation.component.value[x]" />
765       <licing>
766         <discriminator>
767           <type value="type" />
768           <path value="$this" />
769         </discriminator>
770         <rules value="closed" />
771       </licing>
772       <min value="1" />
773       <type>
774         <code value="dateTime" />
775       </type>
776       <mustSupport value="true" />
777     </element>
778     <element id="Observation.component:letztePeriode.value[x]:valueDateTime
">
779       <path value="Observation.component.valueDateTime" />
780       <sliceName value="valueDateTime" />
781       <min value="1" />
782       <type>
783         <code value="dateTime" />
784       </type>
785       <mustSupport value="true" />
786     </element>
787     <element id="Observation.component:letztePeriode.dataAbsentReason">
788       <path value="Observation.component.dataAbsentReason" />
789       <max value="0" />
790     </element>
791     <element id="Observation.component:letztePeriode.interpretation">
792       <path value="Observation.component.interpretation" />
793       <max value="0" />
794     </element>
795     <element id="Observation.component:letztePeriode.referenceRange">
796       <path value="Observation.component.referenceRange" />

```

```
797     <max value="0" />
798   </element>
799 </differential>
800 </StructureDefinition>
```

123. KBV_PR_MIO_MR_OBSERVATION_MORPHOLOGY

KBV_PR_MIO_MR_Observation_Morphology

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Morphology" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Morphology" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zur Morphologie
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Morphology|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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        <binding>
127            <strength value="required" />
128            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Morphology|1.0.0" />
129        </binding>
130    </element>
131    <element id="Observation.code.coding.system">
132        <path value="Observation.code.coding.system" />
133        <min value="1" />
134        <fixedUri value="http://snomed.info/sct" />
135    </element>
136    <element id="Observation.code.coding.version">
137        <path value="Observation.code.coding.version" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.code">
141        <path value="Observation.code.coding.code" />

```

```

142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display">
145   <path value="Observation.code.coding.display" />
146   <min value="1" />
147 </element>
148 <element id="Observation.code.coding.display.extension">
149   <path value="Observation.code.coding.display.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="Observation.code.coding.display.extension:anzeigenameCodeS
159   <path value="Observation.code.coding.display.extension" />
160   <sliceName value="anzeigenameCodeSnomed" />
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   <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   <path value="Observation.code.coding.display.extension.extension" />
182   <sliceName value="content" />
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   e[x]" />
188   <mustSupport value="true" />
189 </element>
190 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
191   <path value="Observation.code.coding.display.extension.extension.valu
192   eString" />
193   <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\_MR\_Morphology\_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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
293     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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.valueBoolean" />
331     <sliceName value="valueBoolean" />
332     <min value="1" />
333     <type>
334         <code value="boolean" />
335     </type>
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     <mustSupport value="true" />
353 </element>
354 <element id="Observation.bodySite.extension">
355     <path value="Observation.bodySite.extension" />
356     <slicing>
357         <discriminator>
358             <type value="value" />
359             <path value="url" />
360         </discriminator>
361         <rules value="open" />
362     </slicing>

```

```

363 </element>
364 <element id="Observation.bodySite.extension:identifikation">
365   <path value="Observation.bodySite.extension" />
366   <sliceName value="identifikation" />
367   <max value="1" />
368   <type>
369     <code value="Extension" />
370     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
371   </type>
372   <mustSupport value="true" />
373 </element>
374 <element id="Observation.bodySite.extension:identifikation.value[x]">
375   <path value="Observation.bodySite.extension.value[x]" />
376   <mustSupport value="true" />
377 </element>
378 <element id="Observation.bodySite.extension:identifikation.value[x]:valueString">
379   <path value="Observation.bodySite.extension.valueString" />
380   <sliceName value="valueString" />
381   <mustSupport value="true" />
382 </element>
383 <element id="Observation.bodySite.coding">
384   <path value="Observation.bodySite.coding" />
385   <min value="1" />
386   <max value="1" />
387   <mustSupport value="true" />
388 </element>
389 <element id="Observation.bodySite.coding.system">
390   <path value="Observation.bodySite.coding.system" />
391   <min value="1" />
392   <fixedUri value="http://snomed.info/sct" />
393 </element>
394 <element id="Observation.bodySite.coding.version">
395   <path value="Observation.bodySite.coding.version" />
396   <min value="1" />
397   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
398 </element>
399 <element id="Observation.bodySite.coding.code">
400   <path value="Observation.bodySite.coding.code" />
401   <min value="1" />
402   <fixedCode value="364599001" />
403 </element>
404 <element id="Observation.bodySite.coding.display">
405   <path value="Observation.bodySite.coding.display" />
406   <min value="1" />
407 </element>
408 <element id="Observation.bodySite.coding.display.extension">
409   <path value="Observation.bodySite.coding.display.extension" />
410   <slicing>
411     <discriminator>
412       <type value="value" />
413       <path value="url" />
414     </discriminator>
415     <rules value="open" />
416   </slicing>
417 </element>
418 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed">

```

```

419     <path value="Observation.bodySite.coding.display.extension" />
420     <sliceName value="anzeigenameBodysiteSnomed" />
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.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension">
430     <path value="Observation.bodySite.coding.display.extension.extension"
/>
431     <slicing>
432         <discriminator>
433             <type value="value" />
434             <path value="url" />
435         </discriminator>
436         <rules value="open" />
437     </slicing>
438 </element>
439 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content">
440     <path value="Observation.bodySite.coding.display.extension.extension"
/>
441     <sliceName value="content" />
442     <mustSupport value="true" />
443 </element>
444 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]">
445     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
446     <mustSupport value="true" />
447 </element>
448 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]:valueString">
449     <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
450     <sliceName value="valueString" />
451     <min value="1" />
452     <fixedString value="Angaben zum Fötus/Kind" />
453     <mustSupport value="true" />
454 </element>
455 <element id="Observation.bodySite.coding.userSelected">
456     <path value="Observation.bodySite.coding.userSelected" />
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>
```

124. KBV_PR_MIO_MR_OBSERVATION_NEED_OF_TREATMENT_U3

KBV_PR_MIO_MR_Observation_Need_Of_Treatment_U3

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Need_Of_Treatment_U3" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Need_Of_Treatment_U3" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann dokumentiert werden, ob das
Kind laut U3 behandlungsbedürftig ist." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Need_Of_Treatment_U3|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="395077000" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Kind laut U3 behandlungsbedürftig" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Child|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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   <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>
```

125. KBV_PR_MIO_MR_OBSERVATION_NUMBER_OF_CHECKUPS

KBV_PR_MIO_MR_Observation_Number_Of_Checkups

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Number_Of_Checkups" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Number_Of_Checkups" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann die Anzahl der
Vorsorgeuntersuchungen dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Number_Of_Checkups|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="3401000175105" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     eString" />
191     <sliceName value="valueString" />
192     <min value="1" />
193     <fixedString value="Anzahl der Vorsorgeuntersuchungen" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="Quantity" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueQuantity">
328   <path value="Observation.value[x]" />
329   <sliceName value="valueQuantity" />
330   <type>
331     <code value="Quantity" />
332   </type>
333   <min value="1" />
334   <max value="1" />
335   <mustSupport value="true" />
336 </element>
337 <element id="Observation.value[x]:valueQuantity.value">
338   <path value="Observation.value[x].value" />
339   <min value="1" />
340 </element>
341 <element id="Observation.value[x]:valueQuantity.comparator">
342   <path value="Observation.value[x].comparator" />
343   <max value="0" />
344 </element>
345 <element id="Observation.value[x]:valueQuantity.unit">
346   <path value="Observation.value[x].unit" />
347   <max value="0" />
348 </element>
349 <element id="Observation.value[x]:valueQuantity.system">
350   <path value="Observation.value[x].system" />
351   <min value="1" />
352   <fixedUri value="http://unitsofmeasure.org" />
353 </element>
354 <element id="Observation.value[x]:valueQuantity.code">
355   <path value="Observation.value[x].code" />
356   <min value="1" />
357   <fixedCode value="1" />
358 </element>
359 <element id="Observation.dataAbsentReason">
360   <path value="Observation.dataAbsentReason" />
361   <max value="0" />
362 </element>
363 <element id="Observation.interpretation">
364   <path value="Observation.interpretation" />
365   <max value="0" />
366 </element>
367 <element id="Observation.note">
368   <path value="Observation.note" />
369   <max value="0" />

```

```
370 </element>
371 <element id="Observation.bodySite">
372   <path value="Observation.bodySite" />
373   <max value="0" />
374 </element>
375 <element id="Observation.method">
376   <path value="Observation.method" />
377   <max value="0" />
378 </element>
379 <element id="Observation.specimen">
380   <path value="Observation.specimen" />
381   <max value="0" />
382 </element>
383 <element id="Observation.device">
384   <path value="Observation.device" />
385   <max value="0" />
386 </element>
387 <element id="Observation.referenceRange">
388   <path value="Observation.referenceRange" />
389   <max value="0" />
390 </element>
391 <element id="Observation.hasMember">
392   <path value="Observation.hasMember" />
393   <max value="0" />
394 </element>
395 <element id="Observation.derivedFrom">
396   <path value="Observation.derivedFrom" />
397   <max value="0" />
398 </element>
399 <element id="Observation.component">
400   <path value="Observation.component" />
401   <max value="0" />
402 </element>
403 </differential>
404 </StructureDefinition>
```

126. KBV_PR_MIO_MR_OBSERVATION_OGTT_DIAGNOSISTEST

KBV_PR_MIO_MR_Observation_oGTT_Diagnostest

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_oGTT_Diagnostest" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_oGTT_Diagnostest" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zum
Glucosetoleranztest (Diagnosetest) im Rahmen des Screenings auf
Gestationsdiabetes dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_oGTT_Diagnostest|1.0.0" />
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.text">
89     <path value="Observation.text" />
90     <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91 </element>
92 <element id="Observation.contained">
93     <path value="Observation.contained" />
94     <max value="0" />
95 </element>
96 <element id="Observation.identifizier">
97     <path value="Observation.identifizier" />
98     <max value="0" />
99 </element>
100 <element id="Observation.basedOn">
101     <path value="Observation.basedOn" />
102     <max value="0" />
103 </element>
104 <element id="Observation.partOf">
105     <path value="Observation.partOf" />
106     <max value="0" />
107 </element>
108 <element id="Observation.status">
109     <path value="Observation.status" />
110     <fixedCode value="final" />
111 </element>
112 <element id="Observation.category">
113     <path value="Observation.category" />
114     <max value="0" />
115 </element>
116 <element id="Observation.code">
117     <path value="Observation.code" />
118     <mustSupport value="true" />
119 </element>
120 <element id="Observation.code.coding">
121     <path value="Observation.code.coding" />
122     <slicing>
123         <discriminator>
124             <type value="value" />
125             <path value="system" />
126         </discriminator>
127         <rules value="closed" />
128     </slicing>
129     <min value="2" />
130     <max value="2" />
131     <mustSupport value="true" />
132 </element>
133 <element id="Observation.code.coding:snomedCT">
134     <path value="Observation.code.coding" />
135     <sliceName value="snomedCT" />
136     <min value="1" />
137     <max value="1" />
138     <mustSupport value="true" />
139 </element>
140 <element id="Observation.code.coding:snomedCT.system">
141     <path value="Observation.code.coding.system" />

```



```

142     <min value="1" />
143     <fixedUri value="http://snomed.info/sct" />
144 </element>
145 <element id="Observation.code.coding:snomedCT.version">
146   <path value="Observation.code.coding.version" />
147   <min value="1" />
148   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
149 </element>
150 <element id="Observation.code.coding:snomedCT.code">
151   <path value="Observation.code.coding.code" />
152   <min value="1" />
153   <fixedCode value="386053000:
{363702006=271062006,363702006=442260000,363702006=49167009}" />
154 </element>
155 <element id="Observation.code.coding:snomedCT.display">
156   <path value="Observation.code.coding.display" />
157   <min value="1" />
158 </element>
159 <element id="Observation.code.coding:snomedCT.display.extension">
160   <path value="Observation.code.coding.display.extension" />
161   <slicing>
162     <discriminator>
163       <type value="value" />
164       <path value="url" />
165     </discriminator>
166     <rules value="open" />
167   </slicing>
168 </element>
169 <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed">
170   <path value="Observation.code.coding.display.extension" />
171   <sliceName value="anzeigenameCodeSnomed" />
172   <min value="1" />
173   <max value="1" />
174   <type>
175     <code value="Extension" />
176     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
177   </type>
178   <mustSupport value="true" />
179 </element>
180 <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension">
181   <path value="Observation.code.coding.display.extension.extension" />
182   <slicing>
183     <discriminator>
184       <type value="value" />
185       <path value="url" />
186     </discriminator>
187     <rules value="open" />
188   </slicing>
189 </element>
190 <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension:content">
191   <path value="Observation.code.coding.display.extension.extension" />
192   <sliceName value="content" />
193   <mustSupport value="true" />
194 </element>

```

```

195     <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension:content.value[x]">
196       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
197       <mustSupport value="true" />
198     </element>
199     <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension:content.value[x]:valueString">
200       <path value="Observation.code.coding.display.extension.extension.valu
eString" />
201       <sliceName value="valueString" />
202       <min value="1" />
203       <fixedString value="Diagnosetest" />
204       <mustSupport value="true" />
205     </element>
206     <element id="Observation.code.coding:snomedCT.userSelected">
207       <path value="Observation.code.coding.userSelected" />
208       <max value="0" />
209     </element>
210     <element id="Observation.code.coding:loinc">
211       <path value="Observation.code.coding" />
212       <sliceName value="loinc" />
213       <min value="1" />
214       <max value="1" />
215       <mustSupport value="true" />
216     </element>
217     <element id="Observation.code.coding:loinc.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:loinc.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:loinc.code">
228       <path value="Observation.code.coding.code" />
229       <min value="1" />
230       <fixedCode value="81324-6" />
231     </element>
232     <element id="Observation.code.coding:loinc.display">
233       <path value="Observation.code.coding.display" />
234       <min value="1" />
235     </element>
236     <element id="Observation.code.coding:loinc.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:loinc.display.extension:anzeigenam
eCodeLoinc">
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:loinc.display.extension:anzeigenam
eCodeLoinc.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:loinc.display.extension:anzeigenam
eCodeLoinc.extension:content">
268     < path value="Observation.code.coding.display.extension.extension" />
269     < sliceName value="content" />
270     < mustSupport value="true" />
271   </ element>
272   < element id="Observation.code.coding:loinc.display.extension:anzeigenam
eCodeLoinc.extension:content.value[x]">
273     < path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
274     < mustSupport value="true" />
275   </ element>
276   < element id="Observation.code.coding:loinc.display.extension:anzeigenam
eCodeLoinc.extension:content.value[x]:valueString">
277     < path value="Observation.code.coding.display.extension.extension.valu
eString" />
278     < sliceName value="valueString" />
279     < min value="1" />
280     < fixedString value="Diagnosetest" />
281     < mustSupport value="true" />
282   </ element>
283   < element id="Observation.code.coding:loinc.userSelected">
284     < path value="Observation.code.coding.userSelected" />
285     < max value="0" />
286   </ element>
287   < element id="Observation.code.text">
288     < path value="Observation.code.text" />
289     < max value="0" />
290   </ element>
291   < element id="Observation.subject">
292     < path value="Observation.subject" />
293     < min value="1" />
294     < type>
295       < code value="Reference" />
296       < targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
297     </ type>
298     < mustSupport value="true" />
299   </ element>
300   < element id="Observation.subject.reference">
301     < path value="Observation.subject.reference" />

```

```

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

```

```

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

```

```

419     <min value="1" />
420     <type>
421       <code value="CodeableConcept" />
422     </type>
423     <mustSupport value="true" />
424   </element>
425   <element id="Observation.value[x]:valueCodeableConcept.coding">
426     <path value="Observation.value[x].coding" />
427     <min value="1" />
428     <max value="1" />
429     <mustSupport value="true" />
430     <binding>
431       <strength value="required" />
432       <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_oGTT_Diagnostest|1.0.0" />
433     </binding>
434   </element>
435   <element id="Observation.value[x]:valueCodeableConcept.coding.system">
436     <path value="Observation.value[x].coding.system" />
437     <min value="1" />
438     <fixedUri value="http://snomed.info/sct" />
439   </element>
440   <element id="Observation.value[x]:valueCodeableConcept.coding.version">
441     <path value="Observation.value[x].coding.version" />
442     <min value="1" />
443   </element>
444   <element id="Observation.value[x]:valueCodeableConcept.coding.code">
445     <path value="Observation.value[x].coding.code" />
446     <min value="1" />
447   </element>
448   <element id="Observation.value[x]:valueCodeableConcept.coding.display">
449     <path value="Observation.value[x].coding.display" />
450     <min value="1" />
451   </element>
452   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension">
453     <path value="Observation.value[x].coding.display.extension" />
454     <slicing>
455       <discriminator>
456         <type value="value" />
457         <path value="url" />
458       </discriminator>
459       <rules value="open" />
460     </slicing>
461   </element>
462   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigeNameValueSnomed">
463     <path value="Observation.value[x].coding.display.extension" />
464     <sliceName value="anzeigeNameValueSnomed" />
465     <min value="1" />
466     <max value="1" />
467     <type>
468       <code value="Extension" />
469       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
470     </type>
471     <mustSupport value="true" />
472   </element>
473   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigeNameValueSnomed.extension">

```

```

474     <path value="Observation.value[x].coding.display.extension.extension"
/>
475     < slicing >
476         < discriminator >
477             < type value="value" />
478             < path value="url" />
479         < / discriminator >
480         < rules value="open" />
481     < / slicing >
482 < / element >
483 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content">
484     < path value="Observation.value[x].coding.display.extension.extension"
/>
485     < sliceName value="content" />
486     < mustSupport value="true" />
487 < / element >
488 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]">
489     < path value="Observation.value[x].coding.display.extension.
value[x]" />
490     < mustSupport value="true" />
491 < / element >
492 < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]:valueString">
493     < path value="Observation.value[x].coding.display.extension.
value[x]" />
494     < sliceName value="valueString" />
495     < 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\_MR\_oGTT\_Diagnostest\_German|
1.0.0" />
496     < min value="1" />
497     < mustSupport value="true" />
498 < / element >
499 < element id="Observation.value[x]:valueCodeableConcept.coding.userSelec
ted">
500     < path value="Observation.value[x].coding.userSelected" />
501     < max value="0" />
502 < / element >
503 < element id="Observation.value[x]:valueCodeableConcept.text">
504     < path value="Observation.value[x].text" />
505     < max value="0" />
506 < / element >
507 < element id="Observation.dataAbsentReason">
508     < path value="Observation.dataAbsentReason" />
509     < mustSupport value="true" />
510 < / element >
511 < element id="Observation.dataAbsentReason.coding">
512     < path value="Observation.dataAbsentReason.coding" />
513     < min value="1" />
514     < max value="1" />
515     < mustSupport value="true" />
516 < / element >
517 < element id="Observation.dataAbsentReason.coding.system">
518     < path value="Observation.dataAbsentReason.coding.system" />
519     < min value="1" />
520     < fixedUri value="http://terminology.hl7.org/CodeSystem/data-absent-
reason" />

```

```

521 </element>
522 <element id="Observation.dataAbsentReason.coding.version">
523   <path value="Observation.dataAbsentReason.coding.version" />
524   <min value="1" />
525   <fixedString value="4.0.1" />
526 </element>
527 <element id="Observation.dataAbsentReason.coding.code">
528   <path value="Observation.dataAbsentReason.coding.code" />
529   <min value="1" />
530   <fixedCode value="not-performed" />
531 </element>
532 <element id="Observation.dataAbsentReason.coding.display">
533   <path value="Observation.dataAbsentReason.coding.display" />
534   <min value="1" />
535   <fixedString value="Not Performed" />
536 </element>
537 <element id="Observation.dataAbsentReason.coding.userSelected">
538   <path value="Observation.dataAbsentReason.coding.userSelected" />
539   <max value="0" />
540 </element>
541 <element id="Observation.dataAbsentReason.text">
542   <path value="Observation.dataAbsentReason.text" />
543   <max value="0" />
544 </element>
545 <element id="Observation.interpretation">
546   <path value="Observation.interpretation" />
547   <max value="0" />
548 </element>
549 <element id="Observation.interpretation.coding">
550   <path value="Observation.interpretation.coding" />
551   <min value="1" />
552   <max value="1" />
553 </element>
554 <element id="Observation.interpretation.coding.system">
555   <path value="Observation.interpretation.coding.system" />
556   <min value="1" />
557   <fixedUri value="http://snomed.info/sct" />
558 </element>
559 <element id="Observation.interpretation.coding.version">
560   <path value="Observation.interpretation.coding.version" />
561   <min value="1" />
562 </element>
563 <element id="Observation.interpretation.coding.code">
564   <path value="Observation.interpretation.coding.code" />
565   <min value="1" />
566 </element>
567 <element id="Observation.interpretation.coding.display">
568   <path value="Observation.interpretation.coding.display" />
569   <min value="1" />
570 </element>
571 <element id="Observation.interpretation.coding.userSelected">
572   <path value="Observation.interpretation.coding.userSelected" />
573   <max value="0" />
574 </element>
575 <element id="Observation.interpretation.text">
576   <path value="Observation.interpretation.text" />
577   <max value="0" />
578 </element>
579 <element id="Observation.note">
580   <path value="Observation.note" />

```



```
581     <max value="0" />
582 </element>
583 <element id="Observation.bodySite">
584   <path value="Observation.bodySite" />
585   <max value="0" />
586 </element>
587 <element id="Observation.method">
588   <path value="Observation.method" />
589   <max value="0" />
590 </element>
591 <element id="Observation.specimen">
592   <path value="Observation.specimen" />
593   <max value="0" />
594 </element>
595 <element id="Observation.device">
596   <path value="Observation.device" />
597   <max value="0" />
598 </element>
599 <element id="Observation.referenceRange">
600   <path value="Observation.referenceRange" />
601   <max value="0" />
602 </element>
603 <element id="Observation.hasMember">
604   <path value="Observation.hasMember" />
605   <max value="0" />
606 </element>
607 <element id="Observation.derivedFrom">
608   <path value="Observation.derivedFrom" />
609   <max value="0" />
610 </element>
611 <element id="Observation.component">
612   <path value="Observation.component" />
613   <max value="0" />
614 </element>
615 </differential>
616 </StructureDefinition>
```

127. KBV_PR_MIO_MR_OBSERVATION_OGTT_PRETEST

KBV_PR_MIO_MR_Observation_oGTT_Pretest

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_oGTT_Pretest" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_oGTT_Pretest" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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®)
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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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zum
Glucosetoleranztest (Vortest) im Rahmen des Screenings auf
Gestationsdiabetesdokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_oGTT_Pretest|1.0.0" />
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.text">
89     <path value="Observation.text" />
90     <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91 </element>
92 <element id="Observation.contained">
93     <path value="Observation.contained" />
94     <max value="0" />
95 </element>
96 <element id="Observation.identifizier">
97     <path value="Observation.identifizier" />
98     <max value="0" />
99 </element>
100 <element id="Observation.basedOn">
101     <path value="Observation.basedOn" />
102     <max value="0" />
103 </element>
104 <element id="Observation.partOf">
105     <path value="Observation.partOf" />
106     <max value="0" />
107 </element>
108 <element id="Observation.status">
109     <path value="Observation.status" />
110     <fixedCode value="final" />
111     <mustSupport value="false" />
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     <slicing>
124         <discriminator>
125             <type value="value" />
126             <path value="system" />
127         </discriminator>
128         <rules value="closed" />
129     </slicing>
130     <min value="2" />
131     <max value="2" />
132     <mustSupport value="true" />
133 </element>
134 <element id="Observation.code.coding:snomedCT">
135     <path value="Observation.code.coding" />
136     <sliceName value="snomedCT" />
137     <min value="1" />
138     <max value="1" />
139     <mustSupport value="true" />
140 </element>
141 <element id="Observation.code.coding:snomedCT.system">

```

```

142     <path value="Observation.code.coding.system" />
143     <min value="1" />
144     <fixedUri value="http://snomed.info/sct" />
145 </element>
146 <element id="Observation.code.coding:snomedCT.version">
147     <path value="Observation.code.coding.version" />
148     <min value="1" />
149     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
150 </element>
151 <element id="Observation.code.coding:snomedCT.code">
152     <path value="Observation.code.coding.code" />
153     <min value="1" />
154     <fixedCode value="442260000" />
155 </element>
156 <element id="Observation.code.coding:snomedCT.display">
157     <path value="Observation.code.coding.display" />
158     <min value="1" />
159 </element>
160 <element id="Observation.code.coding:snomedCT.display.extension">
161     <path value="Observation.code.coding.display.extension" />
162     <slicing>
163         <discriminator>
164             <type value="value" />
165             <path value="url" />
166         </discriminator>
167         <rules value="open" />
168     </slicing>
169 </element>
170 <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed">
171     <path value="Observation.code.coding.display.extension" />
172     <sliceName value="anzeigenameCodeSnomed" />
173     <min value="1" />
174     <max value="1" />
175     <type>
176         <code value="Extension" />
177         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
178     </type>
179     <mustSupport value="true" />
180 </element>
181 <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension">
182     <path value="Observation.code.coding.display.extension.extension" />
183     <slicing>
184         <discriminator>
185             <type value="value" />
186             <path value="url" />
187         </discriminator>
188         <rules value="open" />
189     </slicing>
190 </element>
191 <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension:content">
192     <path value="Observation.code.coding.display.extension.extension" />
193     <sliceName value="content" />
194     <mustSupport value="true" />
195 </element>

```

```

196     <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension:content.value[x]">
197     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
198     <mustSupport value="true" />
199     </element>
200     <element id="Observation.code.coding:snomedCT.display.extension:anzeige
nameCodeSnomed.extension:content.value[x]:valueString">
201     <path value="Observation.code.coding.display.extension.extension.valu
eString" />
202     <sliceName value="valueString" />
203     <min value="1" />
204     <fixedString value="Vortest" />
205     <mustSupport value="true" />
206     </element>
207     <element id="Observation.code.coding:snomedCT.userSelected">
208     <path value="Observation.code.coding.userSelected" />
209     <max value="0" />
210     </element>
211     <element id="Observation.code.coding:loinc">
212     <path value="Observation.code.coding" />
213     <sliceName value="loinc" />
214     <min value="1" />
215     <max value="1" />
216     </element>
217     <element id="Observation.code.coding:loinc.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:loinc.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:loinc.code">
228     <path value="Observation.code.coding.code" />
229     <min value="1" />
230     <fixedCode value="1551-1" />
231     </element>
232     <element id="Observation.code.coding:loinc.display">
233     <path value="Observation.code.coding.display" />
234     <min value="1" />
235     </element>
236     <element id="Observation.code.coding:loinc.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:loinc.display.extension:anzeigenam
eCodeLoinc">
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.loinc.display.extension:anzeigenam
eCodeLoinc.extension">
258     <path value="Observation.code.coding.display.extension.extension" />
259     <licing>
260       <discriminator>
261         <type value="value" />
262         <path value="url" />
263       </discriminator>
264       <rules value="open" />
265     </licing>
266   </element>
267   <element id="Observation.code.coding.loinc.display.extension:anzeigenam
eCodeLoinc.extension:content">
268     <path value="Observation.code.coding.display.extension.extension" />
269     <sliceName value="content" />
270     <mustSupport value="true" />
271   </element>
272   <element id="Observation.code.coding.loinc.display.extension:anzeigenam
eCodeLoinc.extension:content.value[x]">
273     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
274     <mustSupport value="true" />
275   </element>
276   <element id="Observation.code.coding.loinc.display.extension:anzeigenam
eCodeLoinc.extension:content.value[x]:valueString">
277     <path value="Observation.code.coding.display.extension.extension.valu
eString" />
278     <sliceName value="valueString" />
279     <min value="1" />
280     <fixedString value="Vortest" />
281     <mustSupport value="true" />
282   </element>
283   <element id="Observation.code.coding.loinc.userSelected">
284     <path value="Observation.code.coding.userSelected" />
285     <max value="0" />
286   </element>
287   <element id="Observation.code.text">
288     <path value="Observation.code.text" />
289     <max value="0" />
290   </element>
291   <element id="Observation.subject">
292     <path value="Observation.subject" />
293     <min value="1" />
294     <type>
295       <code value="Reference" />
296       <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
297     </type>
298     <mustSupport value="true" />
299   </element>
300   <element id="Observation.subject.reference">
301     <path value="Observation.subject.reference" />
302     <min value="1" />

```

```

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

```



```

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

```

```

420     <type>
421       <code value="CodeableConcept" />
422     </type>
423     <mustSupport value="true" />
424   </element>
425   <element id="Observation.value[x]:valueCodeableConcept.coding">
426     <path value="Observation.value[x].coding" />
427     <min value="1" />
428     <max value="1" />
429     <mustSupport value="true" />
430     <binding>
431       <strength value="required" />
432       <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_oGTT_Pretest|1.0.0" />
433     </binding>
434   </element>
435   <element id="Observation.value[x]:valueCodeableConcept.coding.system">
436     <path value="Observation.value[x].coding.system" />
437     <min value="1" />
438     <fixedUri value="http://snomed.info/sct" />
439   </element>
440   <element id="Observation.value[x]:valueCodeableConcept.coding.version">
441     <path value="Observation.value[x].coding.version" />
442     <min value="1" />
443   </element>
444   <element id="Observation.value[x]:valueCodeableConcept.coding.code">
445     <path value="Observation.value[x].coding.code" />
446     <min value="1" />
447   </element>
448   <element id="Observation.value[x]:valueCodeableConcept.coding.display">
449     <path value="Observation.value[x].coding.display" />
450     <min value="1" />
451   </element>
452   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension">
453     <path value="Observation.value[x].coding.display.extension" />
454     <licing>
455       <discriminator>
456         <type value="value" />
457         <path value="url" />
458       </discriminator>
459       <rules value="open" />
460     </licing>
461   </element>
462   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed">
463     <path value="Observation.value[x].coding.display.extension" />
464     <sliceName value="anzeigenameValueSnomed" />
465     <min value="1" />
466     <max value="1" />
467     <type>
468       <code value="Extension" />
469       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
470     </type>
471     <mustSupport value="true" />
472   </element>
473   <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension">

```

```

474     <path value="Observation.value[x].coding.display.extension.extension"
/>
475     < slicing >
476       < discriminator >
477         < type value="value" />
478         < path value="url" />
479       < / discriminator >
480       < rules value="open" />
481     < / slicing >
482   < / element >
483   < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content" >
484     < path value="Observation.value[x].coding.display.extension.extension"
/>
485     < sliceName value="content" />
486     < mustSupport value="true" />
487   < / element >
488   < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]" >
489     < path value="Observation.value[x].coding.display.extension.
value[x]" />
490     < mustSupport value="true" />
491   < / element >
492   < element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]:valueString" >
493     < path value="Observation.value[x].coding.display.extension.
value[x]" />
494     < sliceName value="valueString" />
495     < 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\_MR\_oGTT\_Prestest\_German|1.0.0"
/>
496     < min value="1" />
497     < mustSupport value="true" />
498   < / element >
499   < element id="Observation.value[x]:valueCodeableConcept.coding.userSelec
ted" >
500     < path value="Observation.value[x].coding.userSelected" />
501     < max value="0" />
502   < / element >
503   < element id="Observation.value[x]:valueCodeableConcept.text" >
504     < path value="Observation.value[x].text" />
505     < max value="0" />
506   < / element >
507   < element id="Observation.dataAbsentReason" >
508     < path value="Observation.dataAbsentReason" />
509     < mustSupport value="true" />
510   < / element >
511   < element id="Observation.dataAbsentReason.coding" >
512     < path value="Observation.dataAbsentReason.coding" />
513     < min value="1" />
514     < max value="1" />
515     < mustSupport value="true" />
516   < / element >
517   < element id="Observation.dataAbsentReason.coding.system" >
518     < path value="Observation.dataAbsentReason.coding.system" />
519     < min value="1" />
520     < fixedUri value="http://terminology.hl7.org/CodeSystem/data-absent-
reason" />

```

```

521 </element>
522 <element id="Observation.dataAbsentReason.coding.version">
523   <path value="Observation.dataAbsentReason.coding.version" />
524   <min value="1" />
525   <fixedString value="4.0.1" />
526 </element>
527 <element id="Observation.dataAbsentReason.coding.code">
528   <path value="Observation.dataAbsentReason.coding.code" />
529   <min value="1" />
530   <fixedCode value="not-performed" />
531 </element>
532 <element id="Observation.dataAbsentReason.coding.display">
533   <path value="Observation.dataAbsentReason.coding.display" />
534   <min value="1" />
535   <fixedString value="Not Performed" />
536 </element>
537 <element id="Observation.dataAbsentReason.coding.userSelected">
538   <path value="Observation.dataAbsentReason.coding.userSelected" />
539   <max value="0" />
540 </element>
541 <element id="Observation.dataAbsentReason.text">
542   <path value="Observation.dataAbsentReason.text" />
543   <max value="0" />
544 </element>
545 <element id="Observation.interpretation">
546   <path value="Observation.interpretation" />
547   <max value="0" />
548 </element>
549 <element id="Observation.interpretation.coding">
550   <path value="Observation.interpretation.coding" />
551   <min value="1" />
552   <max value="1" />
553 </element>
554 <element id="Observation.interpretation.coding.system">
555   <path value="Observation.interpretation.coding.system" />
556   <min value="1" />
557   <fixedUri value="http://snomed.info/sct" />
558 </element>
559 <element id="Observation.interpretation.coding.version">
560   <path value="Observation.interpretation.coding.version" />
561   <min value="1" />
562 </element>
563 <element id="Observation.interpretation.coding.code">
564   <path value="Observation.interpretation.coding.code" />
565   <min value="1" />
566 </element>
567 <element id="Observation.interpretation.coding.display">
568   <path value="Observation.interpretation.coding.display" />
569   <min value="1" />
570 </element>
571 <element id="Observation.interpretation.coding.userSelected">
572   <path value="Observation.interpretation.coding.userSelected" />
573   <max value="0" />
574 </element>
575 <element id="Observation.interpretation.text">
576   <path value="Observation.interpretation.text" />
577   <max value="0" />
578 </element>
579 <element id="Observation.note">
580   <path value="Observation.note" />

```

```

581     <max value="0" />
582 </element>
583 <element id="Observation.bodySite">
584   <path value="Observation.bodySite" />
585   <max value="0" />
586 </element>
587 <element id="Observation.method">
588   <path value="Observation.method" />
589   <max value="0" />
590 </element>
591 <element id="Observation.specimen">
592   <path value="Observation.specimen" />
593   <max value="0" />
594 </element>
595 <element id="Observation.device">
596   <path value="Observation.device" />
597   <max value="0" />
598 </element>
599 <element id="Observation.referenceRange">
600   <path value="Observation.referenceRange" />
601   <max value="0" />
602 </element>
603 <element id="Observation.hasMember">
604   <path value="Observation.hasMember" />
605   <max value="0" />
606 </element>
607 <element id="Observation.derivedFrom">
608   <path value="Observation.derivedFrom" />
609   <max value="0" />
610 </element>
611 <element id="Observation.component">
612   <path value="Observation.component" />
613   <max value="0" />
614 </element>
615 </differential>
616 </StructureDefinition>

```

128. KBV_PR_MIO_MR_OBSERVATION_OTHER_BLOOD_GROUP_SYSTEMS

KBV_PR_MIO_MR_Observation_Other_Blood_Group_Systems

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Other_Blood_Group_Systems" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Other_Blood_Group_Systems" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zu anderen
Blutgruppensystemen dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Other_Blood_Group_Systems|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="365641003" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension.valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Anderes Blutgruppen-System" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="string" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueString">
328   <path value="Observation.valueString" />
329   <sliceName value="valueString" />
330   <min value="1" />
331   <type>
332     <code value="string" />
333   </type>
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>
```

129. KBV_PR_MIO_MR_OBSERVATION_OTHER_ULTRASOUND_STUDIES

KBV_PR_MIO_MR_Observation_Other_Ultrasound_Studies

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Other_Ultrasound_Studies" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Other_Ultrasound_Studies" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können weitere
Ultraschalluntersuchungen dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Other_Ultrasound_Studies|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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        <binding>
127            <strength value="required" />
128            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Other_Ultrasound_Studies|1.0.0" />
129        </binding>
130    </element>
131    <element id="Observation.code.coding.system">
132        <path value="Observation.code.coding.system" />
133        <min value="1" />
134        <fixedUri value="http://snomed.info/sct" />
135    </element>
136    <element id="Observation.code.coding.version">
137        <path value="Observation.code.coding.version" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.code">
141        <path value="Observation.code.coding.code" />

```



```

142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display">
145   <path value="Observation.code.coding.display" />
146   <min value="1" />
147 </element>
148 <element id="Observation.code.coding.display.extension">
149   <path value="Observation.code.coding.display.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="Observation.code.coding.display.extension:anzeigenameCodeS
159   < path value="Observation.code.coding.display.extension" />
160   < sliceName value="anzeigenameCodeSnomed" />
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   < 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   < path value="Observation.code.coding.display.extension.extension" />
182   < sliceName value="content" />
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   e[x]" />
188   < mustSupport value="true" />
189 </ element>
190 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
191   < path value="Observation.code.coding.display.extension.extension.valu
192   e[x]" />
193   < 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_MR_Other_Ultrasound_Studies_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_MR_Patient_Mother|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_MR_Encounter_General|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   <licing>
262     <discriminator>
263       <type value="type" />
264       <path value="$this" />
265     </discriminator>
266     <rules value="closed" />
267   </licing>
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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
293     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="string" />
326     </type>
327     <mustSupport value="true" />
328 </element>
329 <element id="Observation.value[x]:valueString">
330     <path value="Observation.valueString" />
331     <sliceName value="valueString" />
332     <min value="1" />
333     <type>
334         <code value="string" />
335     </type>
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>
```

130. KBV_PR_MIO_MR_OBSERVATION_PARA

KBV_PR_MIO_MR_Observation_Para

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Para" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Para" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="http://hl7.org/fhir/StructureDefinition/
44 Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <definition value="In diesem Profil kann die Anzahl der bisherigen
50 Geburten 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/
73 KBV_PR_MIO_MR_Observation_Par|1.0.0" />
74   </element>
75   <element id="Observation.meta.security">
76     <path value="Observation.meta.security" />
77     <max value="0" />
78   </element>
79   <element id="Observation.meta.tag">
80     <path value="Observation.meta.tag" />
81     <max value="0" />
82   </element>
83   <element id="Observation.implicitRules">
84     <path value="Observation.implicitRules" />
85     <max value="0" />
86   </element>
87   <element id="Observation.language">
88     <path value="Observation.language" />
89     <max value="0" />

```

```

87     </element>
88     <element id="Observation.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="364325004" />
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="closed" />
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="closed" />
176     </slicing>
177     </element>
178     <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179       <path value="Observation.code.coding.display.extension.extension" />
180       <sliceName value="content" />
181       <mustSupport value="true" />
182     </element>
183     <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184       <path value="Observation.code.coding.display.extension.extension.valu
185       e[x]" />
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       <min value="1" />
193       <fixedString value="Para" />
194       <mustSupport value="true" />
195     </element>
196   </element>
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_MR_Patient_Mother|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_MR_Encounter_General|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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="Quantity" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueQuantity">
328   <path value="Observation.value[x]" />
329   <sliceName value="valueQuantity" />
330   <type>
331     <code value="Quantity" />
332   </type>
333   <min value="1" />
334   <max value="1" />
335   <mustSupport value="true" />
336 </element>
337 <element id="Observation.value[x]:valueQuantity.value">
338   <path value="Observation.value[x].value" />
339   <min value="1" />
340 </element>
341 <element id="Observation.value[x]:valueQuantity.comparator">
342   <path value="Observation.value[x].comparator" />
343   <max value="0" />
344 </element>
345 <element id="Observation.value[x]:valueQuantity.system">
346   <path value="Observation.value[x].system" />
347   <min value="1" />
348   <fixedUri value="http://unitsofmeasure.org" />
349 </element>
350 <element id="Observation.value[x]:valueQuantity.code">
351   <path value="Observation.value[x].code" />
352   <min value="1" />
353   <fixedCode value="1" />
354 </element>
355 <element id="Observation.dataAbsentReason">
356   <path value="Observation.dataAbsentReason" />
357   <max value="0" />
358 </element>
359 <element id="Observation.interpretation">
360   <path value="Observation.interpretation" />
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>
```

131. KBV_PR_MIO_MR_OBSERVATION_PERCENTILE

KBV_PR_MIO_MR_Observation_Percentile

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Percentile" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Percentile" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann das Perzentil dokumentiert
werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Percentile|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <mustSupport value="false" />
111    </element>
112    <element id="Observation.category">
113        <path value="Observation.category" />
114        <max value="0" />
115    </element>
116    <element id="Observation.code">
117        <path value="Observation.code" />
118        <mustSupport value="true" />
119    </element>
120    <element id="Observation.code.coding">
121        <path value="Observation.code.coding" />
122        <min value="1" />
123        <max value="1" />
124        <mustSupport value="true" />
125    </element>
126    <element id="Observation.code.coding.system">
127        <path value="Observation.code.coding.system" />
128        <min value="1" />
129        <fixedUri value="http://snomed.info/sct" />
130    </element>
131    <element id="Observation.code.coding.version">
132        <path value="Observation.code.coding.version" />
133        <min value="1" />
134        <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
135    </element>
136    <element id="Observation.code.coding.code">
137        <path value="Observation.code.coding.code" />
138        <min value="1" />
139        <fixedCode value="363787002:370130000=118583003" />
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     </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     <mustSupport value="true" />
180 </element>
181 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
182     <path value="Observation.code.coding.display.extension.extension.valu
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="Perzentil" />
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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="Quantity" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueQuantity">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueQuantity" />
329   <min value="1" />
330   <type>
331     <code value="Quantity" />
332   </type>
333 </element>
334 <element id="Observation.value[x]:valueQuantity.value">
335   <path value="Observation.value[x].value" />
336   <min value="1" />
337 </element>
338 <element id="Observation.value[x]:valueQuantity.comparator">
339   <path value="Observation.value[x].comparator" />
340   <max value="0" />
341 </element>
342 <element id="Observation.value[x]:valueQuantity.unit">
343   <path value="Observation.value[x].unit" />
344   <min value="1" />
345   <fixedString value="%" />
346 </element>
347 <element id="Observation.value[x]:valueQuantity.system">
348   <path value="Observation.value[x].system" />
349   <min value="1" />
350   <fixedUri value="http://unitsofmeasure.org" />
351 </element>
352 <element id="Observation.value[x]:valueQuantity.code">
353   <path value="Observation.value[x].code" />
354   <min value="1" />
355   <fixedCode value="%" />
356 </element>
357 <element id="Observation.dataAbsentReason">
358   <path value="Observation.dataAbsentReason" />
359   <max value="0" />
360 </element>
361 <element id="Observation.interpretation">
362   <path value="Observation.interpretation" />
363   <max value="0" />
364 </element>
365 <element id="Observation.note">
366   <path value="Observation.note" />
367   <max value="0" />
368 </element>
369 <element id="Observation.bodySite">

```

```

370     <path value="Observation.bodySite" />
371     <mustSupport value="true" />
372 </element>
373 <element id="Observation.bodySite.extension">
374     <path value="Observation.bodySite.extension" />
375     <slicing>
376         <discriminator>
377             <type value="value" />
378             <path value="url" />
379         </discriminator>
380         <rules value="open" />
381     </slicing>
382 </element>
383 <element id="Observation.bodySite.extension:identifikation">
384     <path value="Observation.bodySite.extension" />
385     <sliceName value="identifikation" />
386     <max value="1" />
387     <type>
388         <code value="Extension" />
389         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
390     </type>
391     <mustSupport value="true" />
392 </element>
393 <element id="Observation.bodySite.extension:identifikation.value[x]">
394     <path value="Observation.bodySite.extension.value[x]" />
395     <mustSupport value="true" />
396 </element>
397 <element id="Observation.bodySite.extension:identifikation.value[x]:valueString">
398     <path value="Observation.bodySite.extension.value[x]" />
399     <sliceName value="valueString" />
400     <mustSupport value="true" />
401 </element>
402 <element id="Observation.bodySite.coding">
403     <path value="Observation.bodySite.coding" />
404     <min value="1" />
405     <max value="1" />
406     <mustSupport value="true" />
407 </element>
408 <element id="Observation.bodySite.coding.system">
409     <path value="Observation.bodySite.coding.system" />
410     <min value="1" />
411     <fixedUri value="http://snomed.info/sct" />
412 </element>
413 <element id="Observation.bodySite.coding.version">
414     <path value="Observation.bodySite.coding.version" />
415     <min value="1" />
416     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
417 </element>
418 <element id="Observation.bodySite.coding.code">
419     <path value="Observation.bodySite.coding.code" />
420     <min value="1" />
421     <fixedCode value="364599001" />
422 </element>
423 <element id="Observation.bodySite.coding.display">
424     <path value="Observation.bodySite.coding.display" />
425     <min value="1" />
426 </element>

```

```

427 <element id="Observation.bodySite.coding.display.extension">
428 <path value="Observation.bodySite.coding.display.extension" />
429 < slicing>
430 < discriminator>
431 < type value="value" />
432 < path value="url" />
433 </ discriminator>
434 < rules value="open" />
435 </ slicing>
436 </ element>
437 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed">
438 <path value="Observation.bodySite.coding.display.extension" />
439 <sliceName value="anzeigenameBodysiteSnomed" />
440 <min value="1" />
441 <max value="1" />
442 <type>
443 <code value="Extension" />
444 <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
445 </type>
446 <mustSupport value="true" />
447 </element>
448 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension">
449 <path value="Observation.bodySite.coding.display.extension.extension"
/>
450 < slicing>
451 < discriminator>
452 < type value="value" />
453 < path value="url" />
454 </ discriminator>
455 < rules value="open" />
456 </ slicing>
457 </ element>
458 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content">
459 <path value="Observation.bodySite.coding.display.extension.extension"
/>
460 < sliceName value="content" />
461 < mustSupport value="true" />
462 </ element>
463 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]">
464 <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
465 < mustSupport value="true" />
466 </ element>
467 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]:valueString">
468 <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
469 < sliceName value="valueString" />
470 < min value="1" />
471 < fixedString value="Angaben zum Fötus/Kind" />
472 < mustSupport value="true" />
473 </ element>
474 <element id="Observation.bodySite.coding.userSelected">
475 <path value="Observation.bodySite.coding.userSelected" />
476 < max value="0" />

```

```

477 </element>
478 <element id="Observation.method">
479   <path value="Observation.method" />
480   <max value="0" />
481 </element>
482 <element id="Observation.specimen">
483   <path value="Observation.specimen" />
484   <max value="0" />
485 </element>
486 <element id="Observation.device">
487   <path value="Observation.device" />
488   <max value="0" />
489 </element>
490 <element id="Observation.referenceRange">
491   <path value="Observation.referenceRange" />
492   <max value="0" />
493 </element>
494 <element id="Observation.hasMember">
495   <path value="Observation.hasMember" />
496   <max value="0" />
497 </element>
498 <element id="Observation.derivedFrom">
499   <path value="Observation.derivedFrom" />
500   <min value="1" />
501   <max value="1" />
502   <type>
503     <code value="Reference" />
504     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_I|1.0.0" />
505     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_II|1.0.0" />
506     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Biometrics_III|1.0.0" />
507   </type>
508   <mustSupport value="true" />
509 </element>
510 <element id="Observation.derivedFrom.reference">
511   <path value="Observation.derivedFrom.reference" />
512   <min value="1" />
513   <mustSupport value="true" />
514 </element>
515 <element id="Observation.derivedFrom.type">
516   <path value="Observation.derivedFrom.type" />
517   <max value="0" />
518 </element>
519 <element id="Observation.derivedFrom.identifier">
520   <path value="Observation.derivedFrom.identifier" />
521   <max value="0" />
522 </element>
523 <element id="Observation.derivedFrom.display">
524   <path value="Observation.derivedFrom.display" />
525   <max value="0" />
526 </element>
527 <element id="Observation.component">
528   <path value="Observation.component" />
529   <max value="0" />
530 </element>
531 </differential>
532 </StructureDefinition>

```

132. KBV_PR_MIO_MR_OBSERVATION_PH_VALUE_UMBILICAL_ARTERY

KBV_PR_MIO_MR_Observation_pH_Value_Umbilical_Artery

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_pH_Value_Umbilical_Artery" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_pH_Value_Umbilical_Artery" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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.
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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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zum PH-Wert zur
Nabelarterie dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_pH_Value_Umbilical_Artery|1.0.0" />
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   <mustSupport value="false" />
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:SnomedCT">
131   <path value="Observation.code.coding" />
132   <sliceName value="SnomedCT" />
133   <min value="1" />
134   <max value="1" />
135   <mustSupport value="true" />
136 </element>
137 <element id="Observation.code.coding:SnomedCT.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:SnomedCT.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:SnomedCT.code">
148         <path value="Observation.code.coding.code" />
149         <min value="1" />
150         <fixedCode value="363787002:370134009=123029007,704319004=12499000,24
6093002=89177007,704318007=702700007,370132008=30766002,704327008=703430008
" />
151     </element>
152     <element id="Observation.code.coding:SnomedCT.display">
153         <path value="Observation.code.coding.display" />
154         <min value="1" />
155     </element>
156     <element id="Observation.code.coding:SnomedCT.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:SnomedCT.display.extension:anzeige
nameCodeSnomed">
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:SnomedCT.display.extension:anzeige
nameCodeSnomed.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:SnomedCT.display.extension:anzeige
nameCodeSnomed.extension:content">
188         <path value="Observation.code.coding.display.extension.extension" />
189         <sliceName value="content" />
190         <mustSupport value="true" />
191     </element>
192     <element id="Observation.code.coding:SnomedCT.display.extension:anzeige
nameCodeSnomed.extension:content.value[x]">
193         <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
194         <mustSupport value="true" />
195     </element>
196     <element id="Observation.code.coding:SnomedCT.display.extension:anzeige
nameCodeSnomed.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:SnomedCT.userSelected">
204     <path value="Observation.code.coding.userSelected" />
205     <max value="0" />
206 </element>
207 <element id="Observation.code.coding:Loinc">
208     <path value="Observation.code.coding" />
209     <sliceName value="Loinc" />
210     <min value="1" />
211     <max value="1" />
212     <mustSupport value="true" />
213 </element>
214 <element id="Observation.code.coding:Loinc.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:Loinc.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:Loinc.code">
225     <path value="Observation.code.coding.code" />
226     <min value="1" />
227     <fixedCode value="28646-8" />
228 </element>
229 <element id="Observation.code.coding:Loinc.display">
230     <path value="Observation.code.coding.display" />
231     <min value="1" />
232 </element>
233 <element id="Observation.code.coding:Loinc.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:Loinc.display.extension:anzeigenam
eCodeLoinc">
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:Loinc.display.extension:anzeigenam
eCodeLoinc.extension">
255       <path value="Observation.code.coding.display.extension.extension" />
256       <licing>
257         <discriminator>
258           <type value="value" />
259           <path value="url" />
260         </discriminator>
261         <rules value="open" />
262       </licing>
263     </element>
264     <element id="Observation.code.coding:Loinc.display.extension:anzeigenam
eCodeLoinc.extension:content">
265       <path value="Observation.code.coding.display.extension.extension" />
266       <sliceName value="content" />
267       <mustSupport value="true" />
268     </element>
269     <element id="Observation.code.coding:Loinc.display.extension:anzeigenam
eCodeLoinc.extension:content.value[x]">
270       <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
271       <mustSupport value="true" />
272     </element>
273     <element id="Observation.code.coding:Loinc.display.extension:anzeigenam
eCodeLoinc.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:Loinc.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_MR_Patient_Child|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_MR_Encounter_General|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.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_MR_Practitioner|1.0.0" />
378     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
379   </type>
380   <mustSupport value="true" />
381 </element>
382 <element id="Observation.performer.reference">
383   <path value="Observation.performer.reference" />
384   <min value="1" />
385   <mustSupport value="true" />
386 </element>
387 <element id="Observation.performer.type">
388   <path value="Observation.performer.type" />
389   <max value="0" />
390 </element>
391 <element id="Observation.performer.identifier">
392   <path value="Observation.performer.identifier" />
393   <max value="0" />
394 </element>
395 <element id="Observation.performer.display">
396   <path value="Observation.performer.display" />
397   <max value="0" />
398 </element>
399 <element id="Observation.value[x]">
400   <path value="Observation.value[x]" />
401   <licing>
402     <discriminator>
403       <type value="type" />
404       <path value="$this" />
405     </discriminator>
406     <rules value="closed" />
407   </licing>
408   <min value="1" />
409   <type>
410     <code value="Quantity" />
411   </type>
412   <mustSupport value="true" />
413 </element>
414 <element id="Observation.value[x]:valueQuantity">
415   <path value="Observation.value[x]" />
416   <sliceName value="valueQuantity" />
417   <type>
418     <code value="Quantity" />
419   </type>
420   <min value="1" />
421   <max value="1" />
422   <mustSupport value="true" />
423 </element>

```

```

424 <element id="Observation.value[x]:valueQuantity.value">
425   <path value="Observation.value[x].value" />
426   <min value="1" />
427 </element>
428 <element id="Observation.value[x]:valueQuantity.comparator">
429   <path value="Observation.value[x].comparator" />
430   <max value="0" />
431 </element>
432 <element id="Observation.value[x]:valueQuantity.unit">
433   <path value="Observation.value[x].unit" />
434   <min value="1" />
435   <fixedString value="(pH)" />
436 </element>
437 <element id="Observation.value[x]:valueQuantity.system">
438   <path value="Observation.value[x].system" />
439   <min value="1" />
440   <fixedUri value="http://unitsofmeasure.org" />
441 </element>
442 <element id="Observation.value[x]:valueQuantity.code">
443   <path value="Observation.value[x].code" />
444   <min value="1" />
445   <fixedCode value="[pH]" />
446 </element>
447 <element id="Observation.dataAbsentReason">
448   <path value="Observation.dataAbsentReason" />
449   <max value="0" />
450 </element>
451 <element id="Observation.interpretation">
452   <path value="Observation.interpretation" />
453   <max value="0" />
454 </element>
455 <element id="Observation.note">
456   <path value="Observation.note" />
457   <max value="0" />
458 </element>
459 <element id="Observation.bodySite">
460   <path value="Observation.bodySite" />
461   <max value="0" />
462 </element>
463 <element id="Observation.method">
464   <path value="Observation.method" />
465   <max value="0" />
466 </element>
467 <element id="Observation.specimen">
468   <path value="Observation.specimen" />
469   <max value="0" />
470 </element>
471 <element id="Observation.device">
472   <path value="Observation.device" />
473   <max value="0" />
474 </element>
475 <element id="Observation.referenceRange">
476   <path value="Observation.referenceRange" />
477   <max value="0" />
478 </element>
479 <element id="Observation.hasMember">
480   <path value="Observation.hasMember" />
481   <max value="0" />
482 </element>
483 <element id="Observation.derivedFrom">

```



```
484     <path value="Observation.derivedFrom" />
485     <max value="0" />
486   </element>
487   <element id="Observation.component">
488     <path value="Observation.component" />
489     <max value="0" />
490   </element>
491 </differential>
492 </StructureDefinition>
```

133. KBV_PR_MIO_MR_OBSERVATION_PREGNANCY_INFORMATION

KBV_PR_MIO_MR_Observation_Pregnancy_Information

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Pregnancy_Information" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Pregnancy_Information" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zur
Schwangerschaft während des I. Screenings dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Pregnancy_Information|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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        <binding>
127            <strength value="required" />
128            <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Pregnancy_Information|1.0.0" />
129        </binding>
130    </element>
131    <element id="Observation.code.coding.system">
132        <path value="Observation.code.coding.system" />
133        <min value="1" />
134        <fixedUri value="http://snomed.info/sct" />
135    </element>
136    <element id="Observation.code.coding.version">
137        <path value="Observation.code.coding.version" />
138        <min value="1" />
139    </element>
140    <element id="Observation.code.coding.code">
141        <path value="Observation.code.coding.code" />

```

```

142     <min value="1" />
143 </element>
144 <element id="Observation.code.coding.display">
145   <path value="Observation.code.coding.display" />
146   <min value="1" />
147 </element>
148 <element id="Observation.code.coding.display.extension">
149   <path value="Observation.code.coding.display.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="Observation.code.coding.display.extension:anzeigenameCodeS
159   < path value="Observation.code.coding.display.extension" />
160   < sliceName value="anzeigenameCodeSnomed" />
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   < 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   < path value="Observation.code.coding.display.extension.extension" />
182   < sliceName value="content" />
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   e[x]" />
188   < mustSupport value="true" />
189 </ element>
190 < element id="Observation.code.coding.display.extension:anzeigenameCodeS
191   < path value="Observation.code.coding.display.extension.extension.valu
192   eString" />
193   < 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_MR_Pregnancy_Information_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_MR_Patient_Mother|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_MR_Encounter_General|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   <licing>
262     <discriminator>
263       <type value="type" />
264       <path value="$this" />
265     </discriminator>
266     <rules value="closed" />
267   </licing>
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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
293     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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.valueBoolean" />
331     <sliceName value="valueBoolean" />
332     <min value="1" />
333     <type>
334         <code value="boolean" />
335     </type>
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>
```

134. KBV_PR_MIO_MR_OBSERVATION_PREGNANCY_RISK

KBV_PR_MIO_MR_Observation_Pregnancy_Risk

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Pregnancy_Risk" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Pregnancy_Risk" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann dokumentiert werden, ob ein
Schwangerschaftsrisiko vorliegt." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Pregnancy_Risk|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="47200007" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension.valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Schwangerschaftsrisiko" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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 </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="1" />
346   <mustSupport value="true" />
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>
```

135. KBV_PR_MIO_MR_OBSERVATION_PRESENTATION_AT_BIRTH_CLINIC

KBV_PR_MIO_MR_Observation_Presentation_At_Birth_Clinic

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Presentation_At_Birth_Clinic" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Presentation_At_Birth_Clinic" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann dokumentiert werden, ob sich
die Patientin in der Entbindungsklinik vorgestellt hat." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Presentation_At_Birth_Clinic|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifier">
97         <path value="Observation.identifier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="185226003" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Vor Entbindung in Klinik vorgestellt" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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 </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_MR_OBSERVATION_PREVIOUS_PREGNANCY

KBV_PR_MIO_MR_Observation_Previous_Pregnancy

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Previous_Pregnancy" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Previous_Pregnancy" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann eine vorangegangene
Schwangerschaft dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Previous_Pregnancy|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <mustSupport value="false" />
111    </element>
112    <element id="Observation.category">
113        <path value="Observation.category" />
114        <max value="0" />
115    </element>
116    <element id="Observation.code">
117        <path value="Observation.code" />
118        <mustSupport value="true" />
119    </element>
120    <element id="Observation.code.coding">
121        <path value="Observation.code.coding" />
122        <min value="1" />
123        <max value="1" />
124        <mustSupport value="true" />
125    </element>
126    <element id="Observation.code.coding.system">
127        <path value="Observation.code.coding.system" />
128        <min value="1" />
129        <fixedUri value="http://snomed.info/sct" />
130    </element>
131    <element id="Observation.code.coding.version">
132        <path value="Observation.code.coding.version" />
133        <min value="1" />
134        <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
135    </element>
136    <element id="Observation.code.coding.code">
137        <path value="Observation.code.coding.code" />
138        <min value="1" />
139        <fixedCode value="127362006" />
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     </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     <mustSupport value="true" />
180 </element>
181 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
182     <path value="Observation.code.coding.display.extension.extension.valu
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="Angaben zu vorangegangenen Schwangerschaften" />
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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Organization|1.0.0" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_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="dateTime" />
323   </type>
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.value[x]:valueDateTime">
327   <path value="Observation.value[x]" />
328   <sliceName value="valueDateTime" />
329   <min value="1" />
330   <type>
331     <code value="dateTime" />
332   </type>
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="1" />
345   <mustSupport value="true" />
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:Jahr">
376   <path value="Observation.component" />
377   <sliceName value="Jahr" />
378   <max value="0" />
379 </element>
380 <element id="Observation.component:Jahr.value[x]">
381   <path value="Observation.component.value[x]" />
382   <min value="1" />
383   <type>
384     <code value="dateTime" />
385   </type>
386 </element>
387 <element id="Observation.component:Jahr.dataAbsentReason">
388   <path value="Observation.component.dataAbsentReason" />
389   <max value="0" />
390 </element>
391 <element id="Observation.component:Jahr.interpretation">
392   <path value="Observation.component.interpretation" />
393   <max value="0" />
394 </element>
395 <element id="Observation.component:Jahr.referenceRange">
396   <path value="Observation.component.referenceRange" />
397   <max value="0" />
398 </element>
399 </differential>
400 </StructureDefinition>

```

137. KBV_PR_MIO_MR_OBSERVATION_PUERPERIUM_NORMAL

KBV_PR_MIO_MR_Observation_Puerperium_Normal

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Puerperium_Normal" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Puerperium_Normal" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann dokumentiert werden, ob das
Wochenbett normal ist." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Puerperium_Normal|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="169784003" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Wochenbett normal" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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   <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>
```

138. KBV_PR_MIO_MR_OBSERVATION_SINGLETON_PREGNANCY

KBV_PR_MIO_MR_Observation_Singleton_Pregnancy

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Singleton_Pregnancy" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Singleton_Pregnancy" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann dokumentiert werden, ob es
sich um eine Einlingschwangerschaft handelt." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Singleton_Pregnancy|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="237244005" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension.valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Einlingsschwangerschaft" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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   <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>
```

139. KBV_PR_MIO_MR_OBSERVATION_SPECIAL_FINDINGS

KBV_PR_MIO_MR_Observation_Special_Findings

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Special_Findings" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Special_Findings" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können besondere Befunde
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Special_Findings|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifier">
97         <path value="Observation.identifier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="118185001" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension.valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Besondere Befunde im Schwangerschaftsverlauf" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="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   <type>
331     <code value="CodeableConcept" />
332   </type>
333   <min value="1" />
334   <max value="1" />
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_MR_Special_Findings|1.0.0" />
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   <mustSupport value="true" />
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   <mustSupport value="true" />
402 </element>
403 <element id="Observation.value[x]:valueCodeableConcept.coding.display.e
xtension:anzeigenameValueSnomed.extension:content.value[x]:valueString">
404   <path value="Observation.value[x].coding.display.extension.extension.
value[x]" />
405   <sliceName value="valueString" />
406   <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\_MR\_Special\_Findings\_German|
1.0.0" />
407   <min value="1" />
408   <mustSupport value="true" />
409 </element>
410 <element id="Observation.value[x]:valueCodeableConcept.coding.userSelec
ted">
411   <path value="Observation.value[x].coding.userSelected" />
412   <max value="0" />

```

```

413 </element>
414 <element id="Observation.value[x]:valueCodeableConcept.text">
415   <path value="Observation.value[x].text" />
416   <max value="0" />
417 </element>
418 <element id="Observation.dataAbsentReason">
419   <path value="Observation.dataAbsentReason" />
420   <max value="0" />
421 </element>
422 <element id="Observation.interpretation">
423   <path value="Observation.interpretation" />
424   <max value="0" />
425 </element>
426 <element id="Observation.note">
427   <path value="Observation.note" />
428   <max value="1" />
429   <mustSupport value="true" />
430 </element>
431 <element id="Observation.bodySite">
432   <path value="Observation.bodySite" />
433   <max value="0" />
434 </element>
435 <element id="Observation.method">
436   <path value="Observation.method" />
437   <max value="0" />
438 </element>
439 <element id="Observation.specimen">
440   <path value="Observation.specimen" />
441   <max value="0" />
442 </element>
443 <element id="Observation.device">
444   <path value="Observation.device" />
445   <max value="0" />
446 </element>
447 <element id="Observation.referenceRange">
448   <path value="Observation.referenceRange" />
449   <max value="0" />
450 </element>
451 <element id="Observation.hasMember">
452   <path value="Observation.hasMember" />
453   <max value="0" />
454 </element>
455 <element id="Observation.derivedFrom">
456   <path value="Observation.derivedFrom" />
457   <max value="0" />
458 </element>
459 <element id="Observation.component">
460   <path value="Observation.component" />
461   <max value="0" />
462 </element>
463 </differential>
464 </StructureDefinition>

```

140. KBV_PR_MIO_MR_OBSERVATION_TIMELY_DEVELOPMENT

KBV_PR_MIO_MR_Observation_Timely_Development

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Timely_Development" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Timely_Development" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann die zeitgerechte Entwicklung
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Timely_Development|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.extension">
97         <path value="Observation.extension" />
98         <slicing>
99             <discriminator>
100                 <type value="value" />
101                 <path value="url" />
102             </discriminator>
103             <rules value="open" />
104         </slicing>
105     </element>
106     <element id="Observation.extension:kontrollbeduerftig">
107         <path value="Observation.extension" />
108         <sliceName value="kontrollbeduerftig" />
109         <max value="1" />
110         <type>
111             <code value="Extension" />
112             <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Control_Needed" />
113         </type>
114         <mustSupport value="true" />
115     </element>
116     <element id="Observation.extension:kontrollbeduerftig.extension">
117         <path value="Observation.extension.extension" />
118         <slicing>
119             <discriminator>
120                 <type value="value" />
121                 <path value="url" />
122             </discriminator>
123             <rules value="open" />
124         </slicing>
125     </element>
126     <element id="Observation.extension:kontrollbeduerftig.extension:kode">
127         <path value="Observation.extension.extension" />
128         <sliceName value="kode" />
129         <mustSupport value="true" />
130     </element>
131     <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
lue[x]">
132         <path value="Observation.extension.extension.value[x]" />
133         <mustSupport value="true" />
134     </element>
135     <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
lue[x]:valueCodeableConcept">
136         <path value="Observation.extension.extension.value[x]" />
137         <sliceName value="valueCodeableConcept" />
138         <min value="1" />
139         <mustSupport value="true" />

```

```

140     </element>
141     <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
142     lue[x]:valueCodeableConcept.coding">
143         <path value="Observation.extension.extension.value[x].coding" />
144         <mustSupport value="true" />
145     </element>
146     <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
147     lue[x]:valueCodeableConcept.coding.code">
148         <path value="Observation.extension.extension.value[x].coding.code" />
149         <fixedCode value="129125009:408730004=410525008" />
150     </element>
151     <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
152     lue[x]:valueCodeableConcept.coding.display">
153         <path value="Observation.extension.extension.value[x].coding.display"
154     />
155     </element>
156     <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
157     lue[x]:valueCodeableConcept.coding.display.extension">
158         <path value="Observation.extension.extension.value[x].coding.display.
159     extension" />
160         <slicing>
161             <discriminator>
162                 <type value="value" />
163                 <path value="url" />
164             </discriminator>
165             <rules value="open" />
166         </slicing>
167     </element>
168     <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
169     lue[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed"
170     >
171         <path value="Observation.extension.extension.value[x].coding.display.
172     extension" />
173         <sliceName value="anzeigenameCodeSnomed" />
174         <mustSupport value="true" />
175     </element>
176     <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
177     lue[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.
178     extension">
179         <path value="Observation.extension.extension.value[x].coding.display.
180     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.extension:kontrollbeduerftig.extension:kode.va
190     lue[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.
191     extension:content">
192         <path value="Observation.extension.extension.value[x].coding.display.
193     extension.extension" />
194         <sliceName value="content" />
195         <mustSupport value="true" />
196     </element>
197     <element id="Observation.extension:kontrollbeduerftig.extension:kode.va
198     lue[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.
199     extension:content.value[x]">

```

```

183     <path value="Observation.extension.extension.value[x].coding.display.
extension.extension.value[x]" />
184     <mustSupport value="true" />
185   </element>
186   <element id="Observation.extension:kontrollbeduerftig.extension:kod
value[x]:valueCodeableConcept.coding.display.extension:anzeigenameCodeSnomed.
extension:content.value[x]:valueString">
187     <path value="Observation.extension.extension.value[x].coding.display.
extension.extension.value[x]" />
188     <sliceName value="valueString" />
189     <min value="1" />
190     <fixedString value="Zeitgerechte Entwicklung kontrollbedürftig" />
191     <mustSupport value="true" />
192   </element>
193   <element id="Observation.extension:kontrollbeduerftig.extension:kontrol
lbeduerftig">
194     <path value="Observation.extension.extension" />
195     <sliceName value="kontrollbeduerftig" />
196     <mustSupport value="true" />
197   </element>
198   <element id="Observation.extension:kontrollbeduerftig.extension:kontrol
lbeduerftig.value[x]">
199     <path value="Observation.extension.extension.value[x]" />
200     <mustSupport value="true" />
201   </element>
202   <element id="Observation.extension:kontrollbeduerftig.extension:kontrol
lbeduerftig.value[x]:valueBoolean">
203     <path value="Observation.extension.extension.value[x]" />
204     <sliceName value="valueBoolean" />
205     <mustSupport value="true" />
206   </element>
207   <element id="Observation.identifier">
208     <path value="Observation.identifier" />
209     <max value="0" />
210   </element>
211   <element id="Observation.basedOn">
212     <path value="Observation.basedOn" />
213     <max value="0" />
214   </element>
215   <element id="Observation.partOf">
216     <path value="Observation.partOf" />
217     <max value="0" />
218   </element>
219   <element id="Observation.status">
220     <path value="Observation.status" />
221     <fixedCode value="final" />
222     <mustSupport value="false" />
223   </element>
224   <element id="Observation.category">
225     <path value="Observation.category" />
226     <max value="0" />
227   </element>
228   <element id="Observation.code">
229     <path value="Observation.code" />
230     <mustSupport value="true" />
231   </element>
232   <element id="Observation.code.coding">
233     <path value="Observation.code.coding" />
234     <min value="1" />
235     <max value="1" />

```

```

236     <mustSupport value="true" />
237 </element>
238 <element id="Observation.code.coding.system">
239   <path value="Observation.code.coding.system" />
240   <min value="1" />
241   <fixedUri value="http://snomed.info/sct" />
242 </element>
243 <element id="Observation.code.coding.version">
244   <path value="Observation.code.coding.version" />
245   <min value="1" />
246   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
247 </element>
248 <element id="Observation.code.coding.code">
249   <path value="Observation.code.coding.code" />
250   <min value="1" />
251   <fixedCode value="169663003" />
252 </element>
253 <element id="Observation.code.coding.display">
254   <path value="Observation.code.coding.display" />
255   <min value="1" />
256 </element>
257 <element id="Observation.code.coding.display.extension">
258   <path value="Observation.code.coding.display.extension" />
259   <licing>
260     <discriminator>
261       <type value="value" />
262       <path value="url" />
263     </discriminator>
264     <rules value="open" />
265   </licing>
266 </element>
267 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed">
268   <path value="Observation.code.coding.display.extension" />
269   <sliceName value="anzeigenameCodeSnomed" />
270   <min value="1" />
271   <max value="1" />
272   <type>
273     <code value="Extension" />
274     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
275   </type>
276   <mustSupport value="true" />
277 </element>
278 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension">
279   <path value="Observation.code.coding.display.extension.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="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content">
289   <path value="Observation.code.coding.display.extension.extension" />
290   <sliceName value="content" />

```



```

291     <mustSupport value="true" />
292 </element>
293 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]">
294   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
295   <mustSupport value="true" />
296 </element>
297 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
nomed.extension:content.value[x]:valueString">
298   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
299   <sliceName value="valueString" />
300   <min value="1" />
301   <fixedString value="Zeitgerechte Entwicklung liegt vor" />
302   <mustSupport value="true" />
303 </element>
304 <element id="Observation.code.coding.userSelected">
305   <path value="Observation.code.coding.userSelected" />
306   <max value="0" />
307 </element>
308 <element id="Observation.code.text">
309   <path value="Observation.code.text" />
310   <max value="0" />
311 </element>
312 <element id="Observation.subject">
313   <path value="Observation.subject" />
314   <min value="1" />
315   <type>
316     <code value="Reference" />
317     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
318   </type>
319   <mustSupport value="true" />
320 </element>
321 <element id="Observation.subject.reference">
322   <path value="Observation.subject.reference" />
323   <min value="1" />
324   <mustSupport value="true" />
325 </element>
326 <element id="Observation.subject.type">
327   <path value="Observation.subject.type" />
328   <max value="0" />
329 </element>
330 <element id="Observation.subject.identifrier">
331   <path value="Observation.subject.identifrier" />
332   <max value="0" />
333 </element>
334 <element id="Observation.subject.display">
335   <path value="Observation.subject.display" />
336   <max value="0" />
337 </element>
338 <element id="Observation.focus">
339   <path value="Observation.focus" />
340   <max value="0" />
341 </element>
342 <element id="Observation.encounter">
343   <path value="Observation.encounter" />
344   <min value="1" />
345   <type>

```

```

346     <code value="Reference" />
347     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_General|1.0.0" />
348   </type>
349   <mustSupport value="true" />
350 </element>
351 <element id="Observation.encounter.reference">
352   <path value="Observation.encounter.reference" />
353   <min value="1" />
354   <mustSupport value="true" />
355 </element>
356 <element id="Observation.encounter.type">
357   <path value="Observation.encounter.type" />
358   <max value="0" />
359 </element>
360 <element id="Observation.encounter.identifier">
361   <path value="Observation.encounter.identifier" />
362   <max value="0" />
363 </element>
364 <element id="Observation.encounter.display">
365   <path value="Observation.encounter.display" />
366   <max value="0" />
367 </element>
368 <element id="Observation.effective[x]">
369   <path value="Observation.effective[x]" />
370   <slicing>
371     <discriminator>
372       <type value="type" />
373       <path value="$this" />
374     </discriminator>
375     <rules value="closed" />
376   </slicing>
377   <min value="1" />
378   <type>
379     <code value="dateTime" />
380   </type>
381   <mustSupport value="true" />
382 </element>
383 <element id="Observation.effective[x]:effectiveDateTime">
384   <path value="Observation.effectiveDateTime" />
385   <sliceName value="effectiveDateTime" />
386   <min value="1" />
387   <type>
388     <code value="dateTime" />
389   </type>
390   <mustSupport value="true" />
391 </element>
392 <element id="Observation.issued">
393   <path value="Observation.issued" />
394   <max value="0" />
395 </element>
396 <element id="Observation.performer">
397   <path value="Observation.performer" />
398   <max value="1" />
399   <type>
400     <code value="Reference" />
401     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
402     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />

```

```

403     </type>
404     <mustSupport value="true" />
405 </element>
406 <element id="Observation.performer.reference">
407     <path value="Observation.performer.reference" />
408     <min value="1" />
409     <mustSupport value="true" />
410 </element>
411 <element id="Observation.performer.type">
412     <path value="Observation.performer.type" />
413     <max value="0" />
414 </element>
415 <element id="Observation.performer.identifier">
416     <path value="Observation.performer.identifier" />
417     <max value="0" />
418 </element>
419 <element id="Observation.performer.display">
420     <path value="Observation.performer.display" />
421     <max value="0" />
422 </element>
423 <element id="Observation.value[x]">
424     <path value="Observation.value[x]" />
425     <licing>
426         <discriminator>
427             <type value="type" />
428             <path value="$this" />
429         </discriminator>
430         <rules value="closed" />
431     </licing>
432     <min value="1" />
433     <type>
434         <code value="boolean" />
435     </type>
436     <mustSupport value="true" />
437 </element>
438 <element id="Observation.value[x]:valueBoolean">
439     <path value="Observation.valueBoolean" />
440     <sliceName value="valueBoolean" />
441     <min value="1" />
442     <type>
443         <code value="boolean" />
444     </type>
445     <mustSupport value="true" />
446 </element>
447 <element id="Observation.dataAbsentReason">
448     <path value="Observation.dataAbsentReason" />
449     <max value="0" />
450 </element>
451 <element id="Observation.interpretation">
452     <path value="Observation.interpretation" />
453     <max value="0" />
454 </element>
455 <element id="Observation.note">
456     <path value="Observation.note" />
457     <max value="0" />
458 </element>
459 <element id="Observation.bodySite">
460     <path value="Observation.bodySite" />
461     <mustSupport value="true" />
462 </element>

```

```

463 <element id="Observation.bodySite.extension">
464   <path value="Observation.bodySite.extension" />
465   <licing>
466     <discriminator>
467       <type value="value" />
468       <path value="url" />
469     </discriminator>
470     <rules value="open" />
471   </licing>
472 </element>
473 <element id="Observation.bodySite.extension:identifikation">
474   <path value="Observation.bodySite.extension" />
475   <sliceName value="identifikation" />
476   <max value="1" />
477   <type>
478     <code value="Extension" />
479     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
480   </type>
481   <mustSupport value="true" />
482 </element>
483 <element id="Observation.bodySite.extension:identifikation.value[x]">
484   <path value="Observation.bodySite.extension.value[x]" />
485   <mustSupport value="true" />
486 </element>
487 <element id="Observation.bodySite.extension:identifikation.value[x]:valueString">
488   <path value="Observation.bodySite.extension.value[x]" />
489   <sliceName value="valueString" />
490   <mustSupport value="true" />
491 </element>
492 <element id="Observation.bodySite.coding">
493   <path value="Observation.bodySite.coding" />
494   <min value="1" />
495   <max value="1" />
496   <mustSupport value="true" />
497 </element>
498 <element id="Observation.bodySite.coding.system">
499   <path value="Observation.bodySite.coding.system" />
500   <min value="1" />
501   <fixedUri value="http://snomed.info/sct" />
502 </element>
503 <element id="Observation.bodySite.coding.version">
504   <path value="Observation.bodySite.coding.version" />
505   <min value="1" />
506   <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
507 </element>
508 <element id="Observation.bodySite.coding.code">
509   <path value="Observation.bodySite.coding.code" />
510   <min value="1" />
511   <fixedCode value="364599001" />
512 </element>
513 <element id="Observation.bodySite.coding.display">
514   <path value="Observation.bodySite.coding.display" />
515   <min value="1" />
516 </element>
517 <element id="Observation.bodySite.coding.display.extension">
518   <path value="Observation.bodySite.coding.display.extension" />
519   <licing>

```

```

520     <discriminator>
521       <type value="value" />
522       <path value="url" />
523     </discriminator>
524     <rules value="open" />
525   </slicing>
526 </element>
527 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed">
528   <path value="Observation.bodySite.coding.display.extension" />
529   <sliceName value="anzeigenameBodysiteSnomed" />
530   <min value="1" />
531   <max value="1" />
532   <type>
533     <code value="Extension" />
534     <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
535   </type>
536   <mustSupport value="true" />
537 </element>
538 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension">
539   <path value="Observation.bodySite.coding.display.extension.extension"
/>
540   <slicing>
541     <discriminator>
542       <type value="value" />
543       <path value="url" />
544     </discriminator>
545     <rules value="open" />
546   </slicing>
547 </element>
548 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content">
549   <path value="Observation.bodySite.coding.display.extension.extension"
/>
550   <sliceName value="content" />
551   <mustSupport value="true" />
552 </element>
553 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]">
554   <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
555   <mustSupport value="true" />
556 </element>
557 <element id="Observation.bodySite.coding.display.extension:anzeigenameB
odysiteSnomed.extension:content.value[x]:valueString">
558   <path value="Observation.bodySite.coding.display.extension.extension.
value[x]" />
559   <sliceName value="valueString" />
560   <min value="1" />
561   <fixedString value="Angaben zum Fötus/Kind" />
562   <mustSupport value="true" />
563 </element>
564 <element id="Observation.bodySite.coding.userSelected">
565   <path value="Observation.bodySite.coding.userSelected" />
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     <max value="0" />
595 </element>
596 </differential>
597 </StructureDefinition>
```

141. KBV_PR_MIO_MR_OBSERVATION_U3_PERFORMED

KBV_PR_MIO_MR_Observation_U3_Performed

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_U3_Performed" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_U3_Performed" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann dokumentiert werden, ob die
U3 durchgeführt wurde." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_U3_Performed|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="713020001" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="U3 durchgeführt" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Child|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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   <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_MR_OBSERVATION_ULTRASOUND

KBV_PR_MIO_MR_Observation_Ultrasound

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Ultrasound" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Ultrasound" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zur
Ultraschalluntersuchung dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Ultrasound|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="268445003" />
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="closed" />
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="closed" />
176   </slicing>
177 </element>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   <path value="Observation.code.coding.display.extension.extension" />
180   <sliceName value="content" />
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   <path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   <min value="1" />
193   <fixedString value="Ultraschall" />
194   <mustSupport value="true" />
195 </element>
196 <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_MR_Patient_Mother|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_MR_Encounter_General|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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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   <max value="0" />
315 </element>
316 <element id="Observation.dataAbsentReason">
317   <path value="Observation.dataAbsentReason" />
318   <max value="0" />
319 </element>
320 <element id="Observation.interpretation">
321   <path value="Observation.interpretation" />
322   <max value="0" />
323 </element>
324 <element id="Observation.note">
325   <path value="Observation.note" />
326   <max value="1" />
327   <mustSupport value="true" />
328 </element>
329 <element id="Observation.bodySite">
330   <path value="Observation.bodySite" />
331   <max value="0" />
332 </element>
333 <element id="Observation.method">
334   <path value="Observation.method" />
335   <max value="0" />
336 </element>
337 <element id="Observation.specimen">
338   <path value="Observation.specimen" />
339   <max value="0" />
340 </element>
341 <element id="Observation.device">
342   <path value="Observation.device" />
343   <max value="0" />
344 </element>
345 <element id="Observation.referenceRange">
346   <path value="Observation.referenceRange" />
347   <max value="0" />
348 </element>
349 <element id="Observation.hasMember">
350   <path value="Observation.hasMember" />
351   <max value="0" />
352 </element>
353 <element id="Observation.derivedFrom">
354   <path value="Observation.derivedFrom" />
355   <max value="0" />
356 </element>
357 <element id="Observation.component">
358   <path value="Observation.component" />
359   <max value="0" />
360 </element>
361 </differential>
362 </StructureDefinition>

```

143. KBV_PR_MIO_MR_OBSERVATION_URINE

KBV_PR_MIO_MR_Observation_Urine

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Urine" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zur
Urinuntersuchung dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine|1.0.0" />
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        <mustSupport value="false" />
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    </element>
133    <element id="Observation.code.coding.code">
134        <path value="Observation.code.coding.code" />
135        <min value="1" />
136        <fixedCode value="364687002" />
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     <mustSupport value="true" />
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     <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="Urin" />
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_MR_Patient_Mother|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_MR_Encounter_General|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="$this" />
259     </discriminator>
260     <rules value="closed" />
261   </slicing>
262   <min value="1" />
263   <type>
264     <code value="dateTime" />
265   </type>
266   <mustSupport value="true" />
267 </element>
268 <element id="Observation.effective[x]:effectiveDateTime">
269   <path value="Observation.effective[x]" />
270   <sliceName value="effectiveDateTime" />
271   <min value="1" />
272   <type>
273     <code value="dateTime" />
274   </type>
275   <mustSupport value="true" />
276 </element>
277 <element id="Observation.issued">
278   <path value="Observation.issued" />
279   <max value="0" />
280 </element>
281 <element id="Observation.performer">
282   <path value="Observation.performer" />
283   <max value="1" />
284   <type>
285     <code value="Reference" />
286     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
287     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
288   </type>
289   <mustSupport value="true" />
290 </element>
291 <element id="Observation.performer.reference">
292   <path value="Observation.performer.reference" />
293   <min value="1" />
294   <mustSupport value="true" />
295 </element>
296 <element id="Observation.performer.type">
297   <path value="Observation.performer.type" />
298   <max value="0" />
299 </element>
300 <element id="Observation.performer.identifier">
301   <path value="Observation.performer.identifier" />
302   <max value="0" />
303 </element>
304 <element id="Observation.performer.display">
305   <path value="Observation.performer.display" />
306   <max value="0" />
307 </element>
308 <element id="Observation.value[x]">
309   <path value="Observation.value[x]" />
310   <slicing>
311     <discriminator>
312       <type value="type" />
313       <path value="$this" />

```

```

314     </discriminator>
315     <rules value="closed" />
316 </slicing>
317 <min value="1" />
318 <type>
319     <code value="string" />
320 </type>
321 <mustSupport value="true" />
322 </element>
323 <element id="Observation.value[x]:valueString">
324     <path value="Observation.valueString" />
325     <sliceName value="valueString" />
326     <min value="1" />
327     <type>
328         <code value="string" />
329     </type>
330     <mustSupport value="true" />
331 </element>
332 <element id="Observation.dataAbsentReason">
333     <path value="Observation.dataAbsentReason" />
334     <max value="0" />
335 </element>
336 <element id="Observation.interpretation">
337     <path value="Observation.interpretation" />
338     <max value="0" />
339 </element>
340 <element id="Observation.note">
341     <path value="Observation.note" />
342     <max value="0" />
343 </element>
344 <element id="Observation.bodySite">
345     <path value="Observation.bodySite" />
346     <max value="0" />
347 </element>
348 <element id="Observation.method">
349     <path value="Observation.method" />
350     <max value="0" />
351 </element>
352 <element id="Observation.specimen">
353     <path value="Observation.specimen" />
354     <max value="0" />
355 </element>
356 <element id="Observation.device">
357     <path value="Observation.device" />
358     <max value="0" />
359 </element>
360 <element id="Observation.referenceRange">
361     <path value="Observation.referenceRange" />
362     <max value="0" />
363 </element>
364 <element id="Observation.hasMember">
365     <path value="Observation.hasMember" />
366     <max value="0" />
367 </element>
368 <element id="Observation.derivedFrom">
369     <path value="Observation.derivedFrom" />
370     <max value="0" />
371 </element>
372 <element id="Observation.component">
373     <path value="Observation.component" />

```

```
374     <max value="0" />
375   </element>
376 </differential>
377 </StructureDefinition>
```

144. KBV_PR_MIO_MR_OBSERVATION_URINE_BLOOD

KBV_PR_MIO_MR_Observation_Urine_Blood

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Blood" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Urine_Blood" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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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="http://hl7.org/fhir/StructureDefinition/
44 Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <definition value="In diesem Profil können Angaben zu Blut im Urin
50 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/
73 KBV_PR_MIO_MR_Observation_Urine_Blood|1.0.0" />
74   </element>
75   <element id="Observation.meta.security">
76     <path value="Observation.meta.security" />
77     <max value="0" />
78   </element>
79   <element id="Observation.meta.tag">
80     <path value="Observation.meta.tag" />
81     <max value="0" />
82   </element>
83   <element id="Observation.implicitRules">
84     <path value="Observation.implicitRules" />
85     <max value="0" />
86   </element>
87   <element id="Observation.language">
88     <path value="Observation.language" />
89     <max value="0" />

```

```

87     </element>
88     <element id="Observation.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="307821001" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension.valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Blut" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="string" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueString">
328   <path value="Observation.valueString" />
329   <sliceName value="valueString" />
330   <min value="1" />
331   <type>
332     <code value="string" />
333   </type>
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>
```

145. KBV_PR_MIO_MR_OBSERVATION_URINE_NITRITE

KBV_PR_MIO_MR_Observation_Urine_Nitrite

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Nitrite" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Urine_Nitrite" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
44 Observation" />
45 <derivation value="constraint" />
46 <differential>
47   <element id="Observation">
48     <path value="Observation" />
49     <definition value="In diesem Profil können Angaben zu Nitrit im Urin
50 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/
73 KBV_PR_MIO_MR_Observation_Urine_Nitrite|1.0.0" />
74   </element>
75   <element id="Observation.meta.security">
76     <path value="Observation.meta.security" />
77     <max value="0" />
78   </element>
79   <element id="Observation.meta.tag">
80     <path value="Observation.meta.tag" />
81     <max value="0" />
82   </element>
83   <element id="Observation.implicitRules">
84     <path value="Observation.implicitRules" />
85     <max value="0" />
86   </element>
87   <element id="Observation.language">
88     <path value="Observation.language" />
89     <max value="0" />

```

```

87     </element>
88     <element id="Observation.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="167585009" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Nitrit" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="string" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueString">
328   <path value="Observation.valueString" />
329   <sliceName value="valueString" />
330   <min value="1" />
331   <type>
332     <code value="string" />
333   </type>
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_MR_OBSERVATION_URINE_PROTEIN

KBV_PR_MIO_MR_Observation_Urine_Protein

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Protein" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Urine_Protein" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zum Einweiß im
Urin dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Protein|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="171247004" />
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>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   <path value="Observation.code.coding.display.extension.extension" />
180   <sliceName value="content" />
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   <path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   <min value="1" />
193   <fixedString value="Eiweiß" />
194   <mustSupport value="true" />
195 </element>
196 <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_MR_Patient_Mother|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_MR_Encounter_General|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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="string" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueString">
328   <path value="Observation.valueString" />
329   <sliceName value="valueString" />
330   <min value="1" />
331   <type>
332     <code value="string" />
333   </type>
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>
```

147. KBV_PR_MIO_MR_OBSERVATION_URINE_SEDIMENT

KBV_PR_MIO_MR_Observation_Urine_Sediment

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Sediment" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Urine_Sediment" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zum Harnsediment
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Sediment|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="167332001" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension.valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Sediment unauffällig" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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   <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_MR_OBSERVATION_URINE_SUGAR

KBV_PR_MIO_MR_Observation_Urine_Sugar

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Sugar" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Observation_Urine_Sugar" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zum Zucker im Urin
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Urine_Sugar|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="268556000" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Zucker" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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_MR_Practitioner|1.0.0" />
291     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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="string" />
324   </type>
325   <mustSupport value="true" />
326 </element>
327 <element id="Observation.value[x]:valueString">
328   <path value="Observation.valueString" />
329   <sliceName value="valueString" />
330   <min value="1" />
331   <type>
332     <code value="string" />
333   </type>
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_MR_OBSERVATION_VAGINAL_EXAMINATION

KBV_PR_MIO_MR_Observation_Vaginal_Examination

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Vaginal_Examination" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Vaginal_Examination" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zur vaginalen
Untersuchung dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Vaginal_Examination|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifier">
97         <path value="Observation.identifier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="275963006" />
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>
178   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179     <path value="Observation.code.coding.display.extension.extension" />
180     <sliceName value="content" />
181     <mustSupport value="true" />
182   </element>
183   <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184     <path value="Observation.code.coding.display.extension.extension:valu
185     e[x]" />
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     <min value="1" />
193     <fixedString value="Vaginale Untersuchung" />
194     <mustSupport value="true" />
195   </element>
196 </element>
197 <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_MR_Patient_Mother|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_MR_Encounter_General|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 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272   <path value="Observation.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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.valueString" />
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="1" />
346   <mustSupport value="true" />
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_MR_OBSERVATION_VARICOSIS

KBV_PR_MIO_MR_Observation_Varicosis

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Varicosis" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Varicosis" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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="http://hl7.org/fhir/StructureDefinition/
Observation" />
44 <derivation value="constraint" />
45 <differential>
46   <element id="Observation">
47     <path value="Observation" />
48     <definition value="In diesem Profil können Angaben zur Varikosis
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Varicosis|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <fixedCode value="final" />
111        <mustSupport value="false" />
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="364102005" />
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>
178 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
179   <path value="Observation.code.coding.display.extension.extension" />
180   <sliceName value="content" />
181   <mustSupport value="true" />
182 </element>
183 <element id="Observation.code.coding.display.extension:anzeigenameCodeS
184   <path value="Observation.code.coding.display.extension.extension.valu
185   e[x]" />
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   <min value="1" />
193   <fixedString value="Varikosis" />
194   <mustSupport value="true" />
195 </element>
196 <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_MR_Patient_Mother|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_MR_Encounter_General|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 </element>
271 <element id="Observation.effective[x]:effectiveDateTime">
272   <path value="Observation.effectiveDateTime" />
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_MR_Practitioner|1.0.0" />
290     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|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.valueString" />
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>
```

151. KBV_PR_MIO_MR_OBSERVATION_WEIGHT_CHILD

KBV_PR_MIO_MR_Observation_Weight_Child

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Weight_Child" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Weight_Child" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann das Gewicht des Kindes
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Weight_Child" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <mustSupport value="true" />
111    </element>
112    <element id="Observation.category">
113        <path value="Observation.category" />
114        <max value="0" />
115    </element>
116    <element id="Observation.code">
117        <path value="Observation.code" />
118        <mustSupport value="true" />
119    </element>
120    <element id="Observation.code.coding">
121        <path value="Observation.code.coding" />
122        <slicing>
123            <discriminator>
124                <type value="value" />
125                <path value="system" />
126            </discriminator>
127            <rules value="closed" />
128        </slicing>
129        <max value="2" />
130        <mustSupport value="true" />
131    </element>
132    <element id="Observation.code.coding:codeSnomed">
133        <path value="Observation.code.coding" />
134        <sliceName value="codeSnomed" />
135        <mustSupport value="true" />
136    </element>
137    <element id="Observation.code.coding:codeSnomed.display.extension">
138        <path value="Observation.code.coding.display.extension" />
139        <slicing>
140            <discriminator>
141                <type value="value" />
142                <path value="url" />

```



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143     </discriminator>
144     <rules value="open" />
145 </slicing>
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   <slicing>
155     <discriminator>
156       <type value="value" />
157       <path value="url" />
158     </discriminator>
159     <rules value="open" />
160   </slicing>
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   <mustSupport value="true" />
166 </element>
167 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
168   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
169   <mustSupport value="true" />
170 </element>
171 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
172   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
173   <sliceName value="valueString" />
174   <min value="1" />
175   <mustSupport value="true" />
176 </element>
177 <element id="Observation.code.coding:codeSnomed.userSelected">
178   <path value="Observation.code.coding.userSelected" />
179   <max value="0" />
180 </element>
181 <element id="Observation.code.coding:codeLoinc">
182   <path value="Observation.code.coding" />
183   <sliceName value="codeLoinc" />
184   <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding:codeLoinc.system">
187   <path value="Observation.code.coding.system" />
188   <fixedUri value="http://loinc.org" />
189 </element>
190 <element id="Observation.code.coding:codeLoinc.display.extension">
191   <path value="Observation.code.coding.display.extension" />
192   <slicing>
193     <discriminator>
194       <type value="value" />
195       <path value="url" />

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```

196         </discriminator>
197         <rules value="open" />
198     </slicing>
199 </element>
200 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
201     <path value="Observation.code.coding.display.extension" />
202     <sliceName value="anzeigenameCodeLoinc" />
203     <mustSupport value="true" />
204 </element>
205 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
206     <path value="Observation.code.coding.display.extension.extension" />
207     <slicing>
208         <discriminator>
209             <type value="value" />
210             <path value="url" />
211         </discriminator>
212         <rules value="open" />
213     </slicing>
214 </element>
215 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
216     <path value="Observation.code.coding.display.extension.extension" />
217     <sliceName value="content" />
218     <mustSupport value="true" />
219 </element>
220 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
221     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
222     <mustSupport value="true" />
223 </element>
224 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
225     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
226     <sliceName value="valueString" />
227     <min value="1" />
228     <mustSupport value="true" />
229 </element>
230 <element id="Observation.code.coding:codeLoinc.userSelected">
231     <path value="Observation.code.coding.userSelected" />
232     <max value="0" />
233 </element>
234 <element id="Observation.code.text">
235     <path value="Observation.code.text" />
236     <max value="0" />
237 </element>
238 <element id="Observation.subject">
239     <path value="Observation.subject" />
240     <type>
241         <code value="Reference" />
242         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Child|1.0.0" />
243     </type>
244     <mustSupport value="true" />
245 </element>
246 <element id="Observation.subject.reference">
247     <path value="Observation.subject.reference" />

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```

248     <min value="1" />
249     <mustSupport value="true" />
250 </element>
251 <element id="Observation.subject.type">
252   <path value="Observation.subject.type" />
253   <max value="0" />
254 </element>
255 <element id="Observation.subject.identifier">
256   <path value="Observation.subject.identifier" />
257   <max value="0" />
258 </element>
259 <element id="Observation.subject.display">
260   <path value="Observation.subject.display" />
261   <max value="0" />
262 </element>
263 <element id="Observation.encounter">
264   <path value="Observation.encounter" />
265   <min value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_General|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.encounter.reference">
273   <path value="Observation.encounter.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="Observation.encounter.type">
278   <path value="Observation.encounter.type" />
279   <max value="0" />
280 </element>
281 <element id="Observation.encounter.identifier">
282   <path value="Observation.encounter.identifier" />
283   <max value="0" />
284 </element>
285 <element id="Observation.encounter.display">
286   <path value="Observation.encounter.display" />
287   <max value="0" />
288 </element>
289 <element id="Observation.effective[x]">
290   <path value="Observation.effective[x]" />
291   <min value="1" />
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.effective[x]:effectiveDateTime">
295   <path value="Observation.effective[x]" />
296   <sliceName value="effectiveDateTime" />
297   <min value="1" />
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_MR_Practitioner|1.0.0" />
310         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
311     </type>
312     <mustSupport value="true" />
313 </element>
314 <element id="Observation.performer.reference">
315     <path value="Observation.performer.reference" />
316     <min value="1" />
317     <mustSupport value="true" />
318 </element>
319 <element id="Observation.performer.type">
320     <path value="Observation.performer.type" />
321     <max value="0" />
322 </element>
323 <element id="Observation.performer.identifier">
324     <path value="Observation.performer.identifier" />
325     <max value="0" />
326 </element>
327 <element id="Observation.performer.display">
328     <path value="Observation.performer.display" />
329     <max value="0" />
330 </element>
331 <element id="Observation.value[x]">
332     <path value="Observation.value[x]" />
333     <min value="1" />
334     <mustSupport value="true" />
335 </element>
336 <element id="Observation.value[x]:valueQuantity">
337     <path value="Observation.value[x]" />
338     <sliceName value="valueQuantity" />
339     <min value="1" />
340     <mustSupport value="true" />
341 </element>
342 <element id="Observation.value[x]:valueQuantity.comparator">
343     <path value="Observation.value[x].comparator" />
344     <max value="0" />
345 </element>
346 <element id="Observation.value[x]:valueQuantity.unit">
347     <path value="Observation.value[x].unit" />
348     <fixedString value="g" />
349 </element>
350 <element id="Observation.value[x]:valueQuantity.code">
351     <path value="Observation.value[x].code" />
352     <fixedCode value="g" />
353 </element>
354 <element id="Observation.dataAbsentReason">
355     <path value="Observation.dataAbsentReason" />
356     <max value="0" />
357 </element>
358 <element id="Observation.interpretation">
359     <path value="Observation.interpretation" />
360     <max value="0" />
361 </element>
362 <element id="Observation.note">
363     <path value="Observation.note" />
364     <max value="0" />

```

```
365 </element>
366 <element id="Observation.bodySite">
367   <path value="Observation.bodySite" />
368   <max value="0" />
369 </element>
370 <element id="Observation.method">
371   <path value="Observation.method" />
372   <max value="0" />
373 </element>
374 <element id="Observation.device">
375   <path value="Observation.device" />
376   <max value="0" />
377 </element>
378 <element id="Observation.referenceRange">
379   <path value="Observation.referenceRange" />
380   <max value="0" />
381 </element>
382 <element id="Observation.hasMember">
383   <path value="Observation.hasMember" />
384   <max value="0" />
385 </element>
386 <element id="Observation.derivedFrom">
387   <path value="Observation.derivedFrom" />
388   <max value="0" />
389 </element>
390 </differential>
391 </StructureDefinition>
```

152. KBV_PR_MIO_MR_OBSERVATION_WEIGHT_MOTHER

KBV_PR_MIO_MR_Observation_Weight_Mother

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Weight_Mother" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Observation_Weight_Mother" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
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">
47     <path value="Observation" />
48     <definition value="In diesem Profil kann das Gewicht der Mutter
dokumentiert werden." />
49   </element>
50   <element id="Observation.meta">
51     <path value="Observation.meta" />
52     <min value="1" />
53   </element>
54   <element id="Observation.meta.versionId">
55     <path value="Observation.meta.versionId" />
56     <max value="0" />
57   </element>
58   <element id="Observation.meta.lastUpdated">
59     <path value="Observation.meta.lastUpdated" />
60     <max value="0" />
61   </element>
62   <element id="Observation.meta.source">
63     <path value="Observation.meta.source" />
64     <max value="0" />
65   </element>
66   <element id="Observation.meta.profile">
67     <path value="Observation.meta.profile" />
68     <min value="1" />
69     <max value="1" />
70     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Observation_Weight_Mother|1.0.0" />
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.text">
89         <path value="Observation.text" />
90         <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
91     </element>
92     <element id="Observation.contained">
93         <path value="Observation.contained" />
94         <max value="0" />
95     </element>
96     <element id="Observation.identifizier">
97         <path value="Observation.identifizier" />
98         <max value="0" />
99     </element>
100    <element id="Observation.basedOn">
101        <path value="Observation.basedOn" />
102        <max value="0" />
103    </element>
104    <element id="Observation.partOf">
105        <path value="Observation.partOf" />
106        <max value="0" />
107    </element>
108    <element id="Observation.status">
109        <path value="Observation.status" />
110        <mustSupport value="false" />
111    </element>
112    <element id="Observation.category">
113        <path value="Observation.category" />
114        <max value="0" />
115    </element>
116    <element id="Observation.code">
117        <path value="Observation.code" />
118        <mustSupport value="true" />
119    </element>
120    <element id="Observation.code.coding">
121        <path value="Observation.code.coding" />
122        <slicing>
123            <discriminator>
124                <type value="value" />
125                <path value="system" />
126            </discriminator>
127            <rules value="closed" />
128        </slicing>
129        <max value="2" />
130        <mustSupport value="true" />
131    </element>
132    <element id="Observation.code.coding:codeSnomed">
133        <path value="Observation.code.coding" />
134        <sliceName value="codeSnomed" />
135        <mustSupport value="true" />
136    </element>
137    <element id="Observation.code.coding:codeSnomed.display.extension">
138        <path value="Observation.code.coding.display.extension" />
139        <slicing>
140            <discriminator>
141                <type value="value" />
142                <path value="url" />

```



```

143     </discriminator>
144     <rules value="open" />
145 </slicing>
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   <slicing>
155     <discriminator>
156       <type value="value" />
157       <path value="url" />
158     </discriminator>
159     <rules value="open" />
160   </slicing>
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   <mustSupport value="true" />
166 </element>
167 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]">
168   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
169   <mustSupport value="true" />
170 </element>
171 <element id="Observation.code.coding:codeSnomed.display.extension:anzei
genameCodeSnomed.extension:content.value[x]:valueString">
172   <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
173   <sliceName value="valueString" />
174   <min value="1" />
175   <mustSupport value="true" />
176 </element>
177 <element id="Observation.code.coding:codeSnomed.userSelected">
178   <path value="Observation.code.coding.userSelected" />
179   <max value="0" />
180 </element>
181 <element id="Observation.code.coding:codeLoinc">
182   <path value="Observation.code.coding" />
183   <sliceName value="codeLoinc" />
184   <mustSupport value="true" />
185 </element>
186 <element id="Observation.code.coding:codeLoinc.system">
187   <path value="Observation.code.coding.system" />
188   <fixedUri value="http://loinc.org" />
189 </element>
190 <element id="Observation.code.coding:codeLoinc.display.extension">
191   <path value="Observation.code.coding.display.extension" />
192   <slicing>
193     <discriminator>
194       <type value="value" />
195       <path value="url" />

```

```

196     </discriminator>
197     <rules value="open" />
198 </slicing>
199 </element>
200 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc">
201     <path value="Observation.code.coding.display.extension" />
202     <sliceName value="anzeigenameCodeLoinc" />
203     <mustSupport value="true" />
204 </element>
205 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension">
206     <path value="Observation.code.coding.display.extension.extension" />
207     <slicing>
208         <discriminator>
209             <type value="value" />
210             <path value="url" />
211         </discriminator>
212         <rules value="open" />
213     </slicing>
214 </element>
215 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content">
216     <path value="Observation.code.coding.display.extension.extension" />
217     <sliceName value="content" />
218     <mustSupport value="true" />
219 </element>
220 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]">
221     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
222     <mustSupport value="true" />
223 </element>
224 <element id="Observation.code.coding:codeLoinc.display.extension:anzeig
enameCodeLoinc.extension:content.value[x]:valueString">
225     <path value="Observation.code.coding.display.extension.extension.valu
e[x]" />
226     <sliceName value="valueString" />
227     <min value="1" />
228     <mustSupport value="true" />
229 </element>
230 <element id="Observation.code.coding:codeLoinc.userSelected">
231     <path value="Observation.code.coding.userSelected" />
232     <max value="0" />
233 </element>
234 <element id="Observation.code.text">
235     <path value="Observation.code.text" />
236     <max value="0" />
237 </element>
238 <element id="Observation.subject">
239     <path value="Observation.subject" />
240     <type>
241         <code value="Reference" />
242         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
243     </type>
244     <mustSupport value="true" />
245 </element>
246 <element id="Observation.subject.reference">
247     <path value="Observation.subject.reference" />

```

```

248     <min value="1" />
249     <mustSupport value="true" />
250 </element>
251 <element id="Observation.subject.type">
252   <path value="Observation.subject.type" />
253   <max value="0" />
254 </element>
255 <element id="Observation.subject.identifier">
256   <path value="Observation.subject.identifier" />
257   <max value="0" />
258 </element>
259 <element id="Observation.subject.display">
260   <path value="Observation.subject.display" />
261   <max value="0" />
262 </element>
263 <element id="Observation.encounter">
264   <path value="Observation.encounter" />
265   <min value="1" />
266   <type>
267     <code value="Reference" />
268     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Encounter_General|1.0.0" />
269   </type>
270   <mustSupport value="true" />
271 </element>
272 <element id="Observation.encounter.reference">
273   <path value="Observation.encounter.reference" />
274   <min value="1" />
275   <mustSupport value="true" />
276 </element>
277 <element id="Observation.encounter.type">
278   <path value="Observation.encounter.type" />
279   <max value="0" />
280 </element>
281 <element id="Observation.encounter.identifier">
282   <path value="Observation.encounter.identifier" />
283   <max value="0" />
284 </element>
285 <element id="Observation.encounter.display">
286   <path value="Observation.encounter.display" />
287   <max value="0" />
288 </element>
289 <element id="Observation.effective[x]">
290   <path value="Observation.effective[x]" />
291   <min value="1" />
292   <mustSupport value="true" />
293 </element>
294 <element id="Observation.effective[x]:effectiveDateTime">
295   <path value="Observation.effective[x]" />
296   <sliceName value="effectiveDateTime" />
297   <min value="1" />
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_MR_Practitioner|1.0.0" />
310         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
311     </type>
312     <mustSupport value="true" />
313 </element>
314 <element id="Observation.performer.reference">
315     <path value="Observation.performer.reference" />
316     <min value="1" />
317     <mustSupport value="true" />
318 </element>
319 <element id="Observation.performer.type">
320     <path value="Observation.performer.type" />
321     <max value="0" />
322 </element>
323 <element id="Observation.performer.identifier">
324     <path value="Observation.performer.identifier" />
325     <max value="0" />
326 </element>
327 <element id="Observation.performer.display">
328     <path value="Observation.performer.display" />
329     <max value="0" />
330 </element>
331 <element id="Observation.value[x]">
332     <path value="Observation.value[x]" />
333     <min value="1" />
334     <mustSupport value="true" />
335 </element>
336 <element id="Observation.value[x]:valueQuantity">
337     <path value="Observation.value[x]" />
338     <sliceName value="valueQuantity" />
339     <min value="1" />
340     <mustSupport value="true" />
341 </element>
342 <element id="Observation.value[x]:valueQuantity.comparator">
343     <path value="Observation.value[x].comparator" />
344     <max value="0" />
345 </element>
346 <element id="Observation.value[x]:valueQuantity.unit">
347     <path value="Observation.value[x].unit" />
348     <fixedString value="kg" />
349 </element>
350 <element id="Observation.value[x]:valueQuantity.code">
351     <path value="Observation.value[x].code" />
352     <fixedCode value="kg" />
353 </element>
354 <element id="Observation.dataAbsentReason">
355     <path value="Observation.dataAbsentReason" />
356     <max value="0" />
357 </element>
358 <element id="Observation.interpretation">
359     <path value="Observation.interpretation" />
360     <max value="0" />
361 </element>
362 <element id="Observation.note">
363     <path value="Observation.note" />
364     <max value="0" />

```

```
365 </element>
366 <element id="Observation.bodySite">
367   <path value="Observation.bodySite" />
368   <max value="0" />
369 </element>
370 <element id="Observation.method">
371   <path value="Observation.method" />
372   <max value="0" />
373 </element>
374 <element id="Observation.device">
375   <path value="Observation.device" />
376   <max value="0" />
377 </element>
378 <element id="Observation.referenceRange">
379   <path value="Observation.referenceRange" />
380   <max value="0" />
381 </element>
382 <element id="Observation.hasMember">
383   <path value="Observation.hasMember" />
384   <max value="0" />
385 </element>
386 <element id="Observation.derivedFrom">
387   <path value="Observation.derivedFrom" />
388   <max value="0" />
389 </element>
390 </differential>
391 </StructureDefinition>
```

153. KBV_PR_MIO_MR_ORGANIZATION

KBV_PR_MIO_MR_Organization

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Organization" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
9   <fhirVersion value="4.0.1" />
10  <mapping>
11    <identity value="v2" />
12    <uri value="http://hl7.org/v2" />
13    <name value="HL7 v2 Mapping" />
14  </mapping>
15  <mapping>
16    <identity value="rim" />
17    <uri value="http://hl7.org/v3" />
18    <name value="RIM Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="servd" />
22    <uri value="http://www.omg.org/spec/ServD/1.0/" />
23    <name value="ServD" />
24  </mapping>
25  <mapping>
26    <identity value="w5" />
27    <uri value="http://hl7.org/fhir/fivews" />
28    <name value="FiveWs Pattern Mapping" />
29  </mapping>
```

```

30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="Organization" />
33 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Organization" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="Organization">
37 <path value="Organization" />
38 <definition value="In diesem Profil können Angaben zur Einrichtung
dokumentiert werden." />
39 </element>
40 <element id="Organization.meta">
41 <path value="Organization.meta" />
42 <min value="1" />
43 </element>
44 <element id="Organization.meta.versionId">
45 <path value="Organization.meta.versionId" />
46 <max value="0" />
47 </element>
48 <element id="Organization.meta.lastUpdated">
49 <path value="Organization.meta.lastUpdated" />
50 <max value="0" />
51 </element>
52 <element id="Organization.meta.source">
53 <path value="Organization.meta.source" />
54 <max value="0" />
55 </element>
56 <element id="Organization.meta.profile">
57 <path value="Organization.meta.profile" />
58 <min value="1" />
59 <max value="1" />
60 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
61 </element>
62 <element id="Organization.meta.security">
63 <path value="Organization.meta.security" />
64 <max value="0" />
65 </element>
66 <element id="Organization.meta.tag">
67 <path value="Organization.meta.tag" />
68 <max value="0" />
69 </element>
70 <element id="Organization.implicitRules">
71 <path value="Organization.implicitRules" />
72 <max value="0" />
73 </element>
74 <element id="Organization.language">
75 <path value="Organization.language" />
76 <max value="0" />
77 </element>
78 <element id="Organization.text">
79 <path value="Organization.text" />
80 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
81 </element>
82 <element id="Organization.contained">

```

```

83     <path value="Organization.contained" />
84     <max value="0" />
85 </element>
86 <element id="Organization.extension">
87     <path value="Organization.extension" />
88     <slicing>
89         <discriminator>
90             <type value="value" />
91             <path value="url" />
92         </discriminator>
93         <rules value="open" />
94     </slicing>
95 </element>
96 <element id="Organization.extension:ergaenzende_Angaben">
97     <path value="Organization.extension" />
98     <sliceName value="ergaenzende_Angaben" />
99     <mustSupport value="true" />
100 </element>
101 <element id="Organization.extension:ergaenzende_Angaben.value[x]">
102     <path value="Organization.extension.value[x]" />
103     <mustSupport value="true" />
104 </element>
105 <element id="Organization.extension:ergaenzende_Angaben.value[x]:valueS
tring">
106     <path value="Organization.extension.value[x]" />
107     <sliceName value="valueString" />
108     <mustSupport value="true" />
109 </element>
110 <element id="Organization.identifier">
111     <path value="Organization.identifier" />
112     <mustSupport value="true" />
113 </element>
114 <element id="Organization.identifier:Institutionskennzeichen">
115     <path value="Organization.identifier" />
116     <sliceName value="Institutionskennzeichen" />
117     <max value="1" />
118     <mustSupport value="true" />
119 </element>
120 <element id="Organization.identifier:Institutionskennzeichen.type.codin
g">
121     <path value="Organization.identifier.type.coding" />
122     <slicing>
123         <discriminator>
124             <type value="value" />
125             <path value="system" />
126         </discriminator>
127         <rules value="closed" />
128     </slicing>
129     <mustSupport value="true" />
130 </element>
131 <element id="Organization.identifier:Institutionskennzeichen.type.codin
g:XX-Type">
132     <path value="Organization.identifier.type.coding" />
133     <sliceName value="XX-Type" />
134     <mustSupport value="true" />
135 </element>
136 <element id="Organization.identifier:Betriebsstaettensnummer">
137     <path value="Organization.identifier" />
138     <sliceName value="Betriebsstaettensnummer" />
139     <max value="1" />

```



```

140     <mustSupport value="true" />
141 </element>
142 <element id="Organization.identifier:Betriebsstaettennummer.type.coding
">
143     <path value="Organization.identifier.type.coding" />
144     <mustSupport value="true" />
145 </element>
146 <element id="Organization.identifier:Betriebsstaettennummer.type.coding
:BSNR-Type">
147     <path value="Organization.identifier.type.coding" />
148     <sliceName value="BSNR-Type" />
149     <mustSupport value="true" />
150 </element>
151 <element id="Organization.identifier:VKNR">
152     <path value="Organization.identifier" />
153     <sliceName value="VKNR" />
154     <max value="0" />
155 </element>
156 <element id="Organization.identifier:KZV-Abrechnungsnummer">
157     <path value="Organization.identifier" />
158     <sliceName value="KZV-Abrechnungsnummer" />
159     <max value="0" />
160 </element>
161 <element id="Organization.active">
162     <path value="Organization.active" />
163     <max value="0" />
164 </element>
165 <element id="Organization.type">
166     <path value="Organization.type" />
167     <max value="0" />
168 </element>
169 <element id="Organization.name">
170     <path value="Organization.name" />
171     <mustSupport value="true" />
172 </element>
173 <element id="Organization.alias">
174     <path value="Organization.alias" />
175     <max value="0" />
176 </element>
177 <element id="Organization.telecom">
178     <path value="Organization.telecom" />
179     <mustSupport value="true" />
180 </element>
181 <element id="Organization.telecom.system">
182     <path value="Organization.telecom.system" />
183     <mustSupport value="true" />
184 </element>
185 <element id="Organization.telecom.value">
186     <path value="Organization.telecom.value" />
187     <mustSupport value="true" />
188 </element>
189 <element id="Organization.telecom.use">
190     <path value="Organization.telecom.use" />
191     <max value="0" />
192 </element>
193 <element id="Organization.telecom.rank">
194     <path value="Organization.telecom.rank" />
195     <max value="0" />
196 </element>
197 <element id="Organization.telecom.period">

```

```

198     <path value="Organization.telecom.period" />
199     <max value="0" />
200 </element>
201 <element id="Organization.address">
202     <path value="Organization.address" />
203     <mustSupport value="true" />
204 </element>
205 <element id="Organization.address:Strassenanschrift">
206     <path value="Organization.address" />
207     <sliceName value="Strassenanschrift" />
208     <mustSupport value="true" />
209 </element>
210 <element id="Organization.address:Strassenanschrift.extension">
211     <path value="Organization.address.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.extension:Stadtteil
">
221     <path value="Organization.address.extension" />
222     <sliceName value="Stadtteil" />
223     <mustSupport value="true" />
224 </element>
225 <element id="Organization.address:Strassenanschrift.extension:Stadtteil
.value[x]">
226     <path value="Organization.address.extension.value[x]" />
227     <mustSupport value="true" />
228 </element>
229 <element id="Organization.address:Strassenanschrift.line">
230     <path value="Organization.address.line" />
231     <mustSupport value="true" />
232 </element>
233 <element id="Organization.address:Strassenanschrift.line.extension">
234     <path value="Organization.address.line.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="Organization.address:Strassenanschrift.line.extension:Stra
sse">
244     <path value="Organization.address.line.extension" />
245     <sliceName value="Strasse" />
246     <min value="1" />
247     <mustSupport value="true" />
248 </element>
249 <element id="Organization.address:Strassenanschrift.line.extension:Stra
sse.value[x]">
250     <path value="Organization.address.line.extension.value[x]" />
251     <mustSupport value="true" />
252 </element>

```

```

253     <element id="Organization.address:Strassenanschrift.line.extension:Strasse.value[x]:valueString">
254         <path value="Organization.address.line.extension.value[x]" />
255         <sliceName value="valueString" />
256         <mustSupport value="true" />
257     </element>
258     <element id="Organization.address:Strassenanschrift.line.extension:Hausnummer">
259         <path value="Organization.address.line.extension" />
260         <sliceName value="Hausnummer" />
261         <mustSupport value="true" />
262     </element>
263     <element id="Organization.address:Strassenanschrift.line.extension:Hausnummer.value[x]">
264         <path value="Organization.address.line.extension.value[x]" />
265         <mustSupport value="true" />
266     </element>
267     <element id="Organization.address:Strassenanschrift.line.extension:Hausnummer.value[x]:valueString">
268         <path value="Organization.address.line.extension.value[x]" />
269         <sliceName value="valueString" />
270         <mustSupport value="true" />
271     </element>
272     <element id="Organization.address:Strassenanschrift.line.extension:Adresszusatz">
273         <path value="Organization.address.line.extension" />
274         <sliceName value="Adresszusatz" />
275         <mustSupport value="true" />
276     </element>
277     <element id="Organization.address:Strassenanschrift.line.extension:Adresszusatz.value[x]">
278         <path value="Organization.address.line.extension.value[x]" />
279         <mustSupport value="true" />
280     </element>
281     <element id="Organization.address:Strassenanschrift.line.extension:Adresszusatz.value[x]:valueString">
282         <path value="Organization.address.line.extension.value[x]" />
283         <sliceName value="valueString" />
284         <mustSupport value="true" />
285     </element>
286     <element id="Organization.address:Strassenanschrift.city">
287         <path value="Organization.address.city" />
288         <min value="1" />
289         <mustSupport value="true" />
290     </element>
291     <element id="Organization.address:Strassenanschrift.state">
292         <path value="Organization.address.state" />
293         <max value="0" />
294     </element>
295     <element id="Organization.address:Strassenanschrift.postalCode">
296         <path value="Organization.address.postalCode" />
297         <min value="1" />
298         <mustSupport value="true" />
299     </element>
300     <element id="Organization.address:Strassenanschrift.country">
301         <path value="Organization.address.country" />
302         <min value="1" />
303         <mustSupport value="true" />
304     </element>
305     <element id="Organization.address:Strassenanschrift.period">

```

```

306     <path value="Organization.address.period" />
307     <max value="0" />
308 </element>
309 <element id="Organization.address:Postfach">
310     <path value="Organization.address" />
311     <sliceName value="Postfach" />
312     <mustSupport value="true" />
313 </element>
314 <element id="Organization.address:Postfach.extension">
315     <path value="Organization.address.extension" />
316     <licing>
317         <discriminator>
318             <type value="value" />
319             <path value="url" />
320         </discriminator>
321         <rules value="open" />
322     </licing>
323 </element>
324 <element id="Organization.address:Postfach.extension:Stadtteil">
325     <path value="Organization.address.extension" />
326     <sliceName value="Stadtteil" />
327     <mustSupport value="true" />
328 </element>
329 <element id="Organization.address:Postfach.extension:Stadtteil.value[x]
">
330     <path value="Organization.address.extension.value[x]" />
331     <mustSupport value="true" />
332 </element>
333 <element id="Organization.address:Postfach.line">
334     <path value="Organization.address.line" />
335     <mustSupport value="true" />
336 </element>
337 <element id="Organization.address:Postfach.line.extension">
338     <path value="Organization.address.line.extension" />
339     <licing>
340         <discriminator>
341             <type value="value" />
342             <path value="url" />
343         </discriminator>
344         <rules value="open" />
345     </licing>
346 </element>
347 <element id="Organization.address:Postfach.line.extension:Postfach">
348     <path value="Organization.address.line.extension" />
349     <sliceName value="Postfach" />
350     <mustSupport value="true" />
351 </element>
352 <element id="Organization.address:Postfach.line.extension:Postfach.valu
e[x]">
353     <path value="Organization.address.line.extension.value[x]" />
354     <mustSupport value="true" />
355 </element>
356 <element id="Organization.address:Postfach.line.extension:Postfach.valu
e[x]:valueString">
357     <path value="Organization.address.line.extension.value[x]" />
358     <sliceName value="valueString" />
359     <mustSupport value="true" />
360 </element>
361 <element id="Organization.address:Postfach.city">
362     <path value="Organization.address.city" />

```

```
363     <mustSupport value="true" />
364 </element>
365 <element id="Organization.address.Postfach.state">
366   <path value="Organization.address.state" />
367   <max value="0" />
368 </element>
369 <element id="Organization.address.Postfach.postalCode">
370   <path value="Organization.address.postalCode" />
371   <mustSupport value="true" />
372 </element>
373 <element id="Organization.address.Postfach.country">
374   <path value="Organization.address.country" />
375   <mustSupport value="true" />
376 </element>
377 <element id="Organization.address.Postfach.period">
378   <path value="Organization.address.period" />
379   <max value="0" />
380 </element>
381 <element id="Organization.partOf">
382   <path value="Organization.partOf" />
383   <max value="0" />
384 </element>
385 <element id="Organization.contact">
386   <path value="Organization.contact" />
387   <max value="0" />
388 </element>
389 <element id="Organization.endpoint">
390   <path value="Organization.endpoint" />
391   <max value="0" />
392 </element>
393 </differential>
394 </StructureDefinition>
```

154. KBV_PR_MIO_MR_PATIENT_CHILD

KBV_PR_MIO_MR_Patient_Child

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Child" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Patient_Child" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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="rim" />
12     <uri value="http://hl7.org/v3" />
13     <name value="RIM Mapping" />
14   </mapping>
15   <mapping>
16     <identity value="cda" />
17     <uri value="http://hl7.org/v3/cda" />
18     <name value="CDA (R2)" />
19   </mapping>
20   <mapping>
21     <identity value="w5" />
22     <uri value="http://hl7.org/fhir/fivews" />
23     <name value="FiveWs Pattern Mapping" />
24   </mapping>
25   <mapping>
26     <identity value="v2" />
27     <uri value="http://hl7.org/v2" />
28     <name value="HL7 v2 Mapping" />
29   </mapping>

```

```

30 <mapping>
31   <identity value="loinc" />
32   <uri value="http://loinc.org" />
33   <name value="LOINC code for the element" />
34 </mapping>
35 <kind value="resource" />
36 <abstract value="false" />
37 <type value="Patient" />
38 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/Patient" /
>
39 <derivation value="constraint" />
40 <differential>
41   <element id="Patient.meta">
42     <path value="Patient.meta" />
43     <min value="1" />
44   </element>
45   <element id="Patient.meta.versionId">
46     <path value="Patient.meta.versionId" />
47     <max value="0" />
48   </element>
49   <element id="Patient.meta.lastUpdated">
50     <path value="Patient.meta.lastUpdated" />
51     <max value="0" />
52   </element>
53   <element id="Patient.meta.source">
54     <path value="Patient.meta.source" />
55     <max value="0" />
56   </element>
57   <element id="Patient.meta.profile">
58     <path value="Patient.meta.profile" />
59     <min value="1" />
60     <max value="1" />
61     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Child|1.0.0" />
62   </element>
63   <element id="Patient.meta.security">
64     <path value="Patient.meta.security" />
65     <max value="0" />
66   </element>
67   <element id="Patient.meta.tag">
68     <path value="Patient.meta.tag" />
69     <max value="0" />
70   </element>
71   <element id="Patient.implicitRules">
72     <path value="Patient.implicitRules" />
73     <max value="0" />
74   </element>
75   <element id="Patient.language">
76     <path value="Patient.language" />
77     <max value="0" />
78   </element>
79   <element id="Patient.text">
80     <path value="Patient.text" />
81     <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
82   </element>
83   <element id="Patient.contained">

```

```

84     <path value="Patient.contained" />
85     <max value="0" />
86 </element>
87 <element id="Patient.extension">
88     <path value="Patient.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="Patient.extension:ergaenzendeAngaben">
98     <path value="Patient.extension" />
99     <sliceName value="ergaenzendeAngaben" />
100    <max value="1" />
101    <type>
102        <code value="Extension" />
103        <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Additional_Comment" />
104    </type>
105    <mustSupport value="true" />
106 </element>
107 <element id="Patient.extension:ergaenzendeAngaben.value[x]">
108     <path value="Patient.extension.value[x]" />
109     <mustSupport value="true" />
110 </element>
111 <element id="Patient.extension:ergaenzendeAngaben.value[x]:valueString">
112     <path value="Patient.extension.valueString" />
113     <sliceName value="valueString" />
114     <mustSupport value="true" />
115 </element>
116 <element id="Patient.identifizier">
117     <path value="Patient.identifizier" />
118     <min value="1" />
119     <max value="1" />
120     <mustSupport value="true" />
121 </element>
122 <element id="Patient.identifizier.extension">
123     <path value="Patient.identifizier.extension" />
124     <slicing>
125         <discriminator>
126             <type value="value" />
127             <path value="url" />
128         </discriminator>
129         <rules value="open" />
130     </slicing>
131 </element>
132 <element id="Patient.identifizier.extension:nummer">
133     <path value="Patient.identifizier.extension" />
134     <sliceName value="nummer" />
135     <max value="1" />
136     <type>
137         <code value="Extension" />
138         <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_MIO_MR_Child_Number" />
139     </type>
140     <mustSupport value="true" />
141 </element>

```



```

142 <element id="Patient.identifier.extension:nummer.value[x]">
143   <path value="Patient.identifier.extension.value[x]" />
144   <mustSupport value="true" />
145 </element>
146 <element id="Patient.identifier.extension:nummer.value[x]:valueInteger">
147   <path value="Patient.identifier.extension.valueInteger" />
148   <sliceName value="valueInteger" />
149   <mustSupport value="true" />
150 </element>
151 <element id="Patient.identifier.use">
152   <path value="Patient.identifier.use" />
153   <max value="0" />
154 </element>
155 <element id="Patient.identifier.type">
156   <path value="Patient.identifier.type" />
157   <max value="0" />
158 </element>
159 <element id="Patient.identifier.system">
160   <path value="Patient.identifier.system" />
161   <max value="0" />
162 </element>
163 <element id="Patient.identifier.value">
164   <path value="Patient.identifier.value" />
165   <max value="0" />
166 </element>
167 <element id="Patient.identifier.period">
168   <path value="Patient.identifier.period" />
169   <max value="0" />
170 </element>
171 <element id="Patient.identifier.assigner">
172   <path value="Patient.identifier.assigner" />
173   <max value="0" />
174 </element>
175 <element id="Patient.active">
176   <path value="Patient.active" />
177   <max value="0" />
178 </element>
179 <element id="Patient.name">
180   <path value="Patient.name" />
181   <max value="0" />
182 </element>
183 <element id="Patient.telecom">
184   <path value="Patient.telecom" />
185   <max value="0" />
186 </element>
187 <element id="Patient.gender">
188   <path value="Patient.gender" />
189   <mustSupport value="true" />
190 </element>
191 <element id="Patient.birthDate">
192   <path value="Patient.birthDate" />
193   <min value="1" />
194   <mustSupport value="true" />
195 </element>
196 <element id="Patient.deceased[x]">
197   <path value="Patient.deceased[x]" />
198   <slicing>
199     <discriminator>
200       <type value="type" />
201       <path value="$this" />

```

```

202     </discriminator>
203     <rules value="closed" />
204 </slicing>
205     <mustSupport value="true" />
206 </element>
207 <element id="Patient.deceased[x]:deceasedBoolean">
208     <path value="Patient.deceased[x]" />
209     <sliceName value="deceasedBoolean" />
210     <type>
211         <code value="boolean" />
212     </type>
213     <mustSupport value="true" />
214 </element>
215 <element id="Patient.deceased[x]:deceasedDateTime">
216     <path value="Patient.deceased[x]" />
217     <sliceName value="deceasedDateTime" />
218     <type>
219         <code value="dateTime" />
220     </type>
221     <mustSupport value="true" />
222 </element>
223 <element id="Patient.address">
224     <path value="Patient.address" />
225     <max value="0" />
226 </element>
227 <element id="Patient.maritalStatus">
228     <path value="Patient.maritalStatus" />
229     <max value="0" />
230 </element>
231 <element id="Patient.multipleBirth[x]">
232     <path value="Patient.multipleBirth[x]" />
233     <max value="0" />
234 </element>
235 <element id="Patient.photo">
236     <path value="Patient.photo" />
237     <max value="0" />
238 </element>
239 <element id="Patient.contact">
240     <path value="Patient.contact" />
241     <max value="0" />
242 </element>
243 <element id="Patient.communication">
244     <path value="Patient.communication" />
245     <max value="0" />
246 </element>
247 <element id="Patient.generalPractitioner">
248     <path value="Patient.generalPractitioner" />
249     <max value="0" />
250 </element>
251 <element id="Patient.managingOrganization">
252     <path value="Patient.managingOrganization" />
253     <max value="0" />
254 </element>
255 <element id="Patient.link">
256     <path value="Patient.link" />
257     <max value="0" />
258 </element>
259 </differential>
260 </StructureDefinition>

```

155. KBV_PR_MIO_MR_PATIENT_MOTHER

KBV_PR_MIO_MR_Patient_Mother

```

1  <StructureDefinition xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother" />
3    <version value="1.0.0" />
4    <name value="KBV_PR_MIO_MR_Patient_Mother" />
5    <status value="active" />
6    <date value="2020-11-30" />
7    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8    <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." />
9    <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   <mapping>
16     <identity value="cda" />
17     <uri value="http://hl7.org/v3/cda" />
18     <name value="CDA (R2)" />
19   </mapping>
20   <mapping>
21     <identity value="w5" />
22     <uri value="http://hl7.org/fhir/fivews" />
23     <name value="FiveWs Pattern Mapping" />
24   </mapping>
25   <mapping>
26     <identity value="v2" />
27     <uri value="http://hl7.org/v2" />
28     <name value="HL7 v2 Mapping" />
29   </mapping>

```

```

30 <mapping>
31   <identity value="loinc" />
32   <uri value="http://loinc.org" />
33   <name value="LOINC code for the element" />
34 </mapping>
35 <kind value="resource" />
36 <abstract value="false" />
37 <type value="Patient" />
38 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Patient" />
39 <derivation value="constraint" />
40 <differential>
41   <element id="Patient">
42     <path value="Patient" />
43     <definition value="In diesem Profil können Angaben zur Patientin
dokumentiert werden." />
44   </element>
45   <element id="Patient.meta">
46     <path value="Patient.meta" />
47     <min value="1" />
48   </element>
49   <element id="Patient.meta.versionId">
50     <path value="Patient.meta.versionId" />
51     <max value="0" />
52   </element>
53   <element id="Patient.meta.lastUpdated">
54     <path value="Patient.meta.lastUpdated" />
55     <max value="0" />
56   </element>
57   <element id="Patient.meta.source">
58     <path value="Patient.meta.source" />
59     <max value="0" />
60   </element>
61   <element id="Patient.meta.profile">
62     <path value="Patient.meta.profile" />
63     <min value="1" />
64     <max value="1" />
65     <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Patient_Mother|1.0.0" />
66   </element>
67   <element id="Patient.meta.security">
68     <path value="Patient.meta.security" />
69     <max value="0" />
70   </element>
71   <element id="Patient.meta.tag">
72     <path value="Patient.meta.tag" />
73     <max value="0" />
74   </element>
75   <element id="Patient.implicitRules">
76     <path value="Patient.implicitRules" />
77     <max value="0" />
78   </element>
79   <element id="Patient.language">
80     <path value="Patient.language" />
81     <max value="0" />
82   </element>
83   <element id="Patient.text">
84     <path value="Patient.text" />

```

```

85     <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
86 </element>
87 <element id="Patient.contained">
88   <path value="Patient.contained" />
89   <max value="0" />
90 </element>
91 <element id="Patient.identifrier">
92   <path value="Patient.identifrier" />
93   <min value="1" />
94   <mustSupport value="true" />
95 </element>
96 <element id="Patient.identifrier:pid">
97   <path value="Patient.identifrier" />
98   <sliceName value="pid" />
99   <mustSupport value="true" />
100 </element>
101 <element id="Patient.identifrier:pid.type.coding">
102   <path value="Patient.identifrier.type.coding" />
103   <mustSupport value="true" />
104 </element>
105 <element id="Patient.identifrier:pid.type.coding:MR-Type">
106   <path value="Patient.identifrier.type.coding" />
107   <sliceName value="MR-Type" />
108   <mustSupport value="true" />
109 </element>
110 <element id="Patient.identifrier:versichertenId_GKV">
111   <path value="Patient.identifrier" />
112   <sliceName value="versichertenId_GKV" />
113   <mustSupport value="true" />
114 </element>
115 <element id="Patient.identifrier:versichertenId_GKV.type">
116   <path value="Patient.identifrier.type" />
117   <mustSupport value="true" />
118 </element>
119 <element id="Patient.identifrier:versichertenId_GKV.type.coding">
120   <path value="Patient.identifrier.type.coding" />
121   <mustSupport value="true" />
122 </element>
123 <element id="Patient.identifrier:versichertenId_GKV.type.coding:GKV-
Type">
124   <path value="Patient.identifrier.type.coding" />
125   <sliceName value="GKV-Type" />
126   <mustSupport value="true" />
127 </element>
128 <element id="Patient.identifrier:versichertennummer_pkv">
129   <path value="Patient.identifrier" />
130   <sliceName value="versichertennummer_pkv" />
131   <mustSupport value="true" />
132 </element>
133 <element id="Patient.identifrier:versichertennummer_pkv.type">
134   <path value="Patient.identifrier.type" />
135   <mustSupport value="true" />
136 </element>
137 <element id="Patient.identifrier:versichertennummer_pkv.type.coding">
138   <path value="Patient.identifrier.type.coding" />
139   <mustSupport value="true" />

```

```

140     </element>
141     <element id="Patient.identifrier:versichertennummer_pkv.type.coding:PKV-
Type">
142         <path value="Patient.identifrier.type.coding" />
143         <sliceName value="PKV-Type" />
144         <mustSupport value="true" />
145     </element>
146     <element id="Patient.identifrier:reisepassnummer">
147         <path value="Patient.identifrier" />
148         <sliceName value="reisepassnummer" />
149         <max value="0" />
150     </element>
151     <element id="Patient.identifrier:versichertennummer_kv">
152         <path value="Patient.identifrier" />
153         <sliceName value="versichertennummer_kv" />
154         <mustSupport value="true" />
155     </element>
156     <element id="Patient.identifrier:versichertennummer_kv.type">
157         <path value="Patient.identifrier.type" />
158         <mustSupport value="true" />
159     </element>
160     <element id="Patient.identifrier:versichertennummer_kv.type.coding">
161         <path value="Patient.identifrier.type.coding" />
162         <mustSupport value="true" />
163     </element>
164     <element id="Patient.active">
165         <path value="Patient.active" />
166         <max value="0" />
167     </element>
168     <element id="Patient.name">
169         <path value="Patient.name" />
170         <slicing>
171             <discriminator>
172                 <type value="value" />
173                 <path value="use" />
174             </discriminator>
175             <rules value="closed" />
176         </slicing>
177         <mustSupport value="true" />
178     </element>
179     <element id="Patient.name:name">
180         <path value="Patient.name" />
181         <sliceName value="name" />
182         <min value="1" />
183         <mustSupport value="true" />
184     </element>
185     <element id="Patient.name:name.text">
186         <path value="Patient.name.text" />
187         <mustSupport value="true" />
188     </element>
189     <element id="Patient.name:name.family.extension">
190         <path value="Patient.name.family.extension" />
191         <slicing>
192             <discriminator>
193                 <type value="value" />
194                 <path value="url" />
195             </discriminator>
196             <rules value="closed" />
197         </slicing>
198     </element>

```

```

199 <element id="Patient.name:name.family.extension:namenszusatz">
200   <path value="Patient.name.family.extension" />
201   <sliceName value="namenszusatz" />
202   <mustSupport value="true" />
203 </element>
204 <element id="Patient.name:name.family.extension:namenszusatz.value[x]">
205   <path value="Patient.name.family.extension.value[x]" />
206   <mustSupport value="true" />
207 </element>
208 <element id="Patient.name:name.family.extension:nachname">
209   <path value="Patient.name.family.extension" />
210   <sliceName value="nachname" />
211   <min value="1" />
212   <mustSupport value="true" />
213 </element>
214 <element id="Patient.name:name.family.extension:nachname.value[x]">
215   <path value="Patient.name.family.extension.value[x]" />
216   <mustSupport value="true" />
217 </element>
218 <element id="Patient.name:name.family.extension:nachname.value[x]:value
String">
219   <path value="Patient.name.family.extension.valueString" />
220   <sliceName value="valueString" />
221   <mustSupport value="true" />
222 </element>
223 <element id="Patient.name:name.family.extension:vorsatzwort">
224   <path value="Patient.name.family.extension" />
225   <sliceName value="vorsatzwort" />
226   <mustSupport value="true" />
227 </element>
228 <element id="Patient.name:name.family.extension:vorsatzwort.value[x]">
229   <path value="Patient.name.family.extension.value[x]" />
230   <mustSupport value="true" />
231 </element>
232 <element id="Patient.name:name.family.extension:vorsatzwort.value[x]:va
lueString">
233   <path value="Patient.name.family.extension.valueString" />
234   <sliceName value="valueString" />
235   <mustSupport value="true" />
236 </element>
237 <element id="Patient.name:name.given">
238   <path value="Patient.name.given" />
239   <mustSupport value="true" />
240 </element>
241 <element id="Patient.name:name.prefix">
242   <path value="Patient.name.prefix" />
243   <mustSupport value="true" />
244 </element>
245 <element id="Patient.name:name.prefix.extension">
246   <path value="Patient.name.prefix.extension" />
247   <licing>
248     <discriminator>
249       <type value="value" />
250       <path value="url" />
251     </discriminator>
252     <rules value="closed" />
253   </licing>
254 </element>
255 <element id="Patient.name:name.prefix.extension:prefix-qualifier">
256   <path value="Patient.name.prefix.extension" />

```

```

257     <sliceName value="prefix-qualifier" />
258     <mustSupport value="true" />
259 </element>
260 <element id="Patient.name:name.prefix.extension:prefix-
qualifier.value[x]">
261     <path value="Patient.name.prefix.extension.value[x]" />
262     <mustSupport value="true" />
263 </element>
264 <element id="Patient.name:name.prefix.extension:prefix-
qualifier.value[x]:valueCode">
265     <path value="Patient.name.prefix.extension.valueCode" />
266     <sliceName value="valueCode" />
267     <mustSupport value="true" />
268 </element>
269 <element id="Patient.name:name.suffix">
270     <path value="Patient.name.suffix" />
271     <max value="0" />
272 </element>
273 <element id="Patient.name:name.period">
274     <path value="Patient.name.period" />
275     <max value="0" />
276 </element>
277 <element id="Patient.name:geburtsname">
278     <path value="Patient.name" />
279     <sliceName value="geburtsname" />
280     <mustSupport value="true" />
281 </element>
282 <element id="Patient.name:geburtsname.family">
283     <path value="Patient.name.family" />
284     <mustSupport value="true" />
285 </element>
286 <element id="Patient.name:geburtsname.family.extension">
287     <path value="Patient.name.family.extension" />
288     <licing>
289         <discriminator>
290             <type value="value" />
291             <path value="url" />
292         </discriminator>
293         <rules value="closed" />
294     </licing>
295 </element>
296 <element id="Patient.name:geburtsname.family.extension:namenszusatz">
297     <path value="Patient.name.family.extension" />
298     <sliceName value="namenszusatz" />
299     <mustSupport value="true" />
300 </element>
301 <element id="Patient.name:geburtsname.family.extension:namenszusatz.val
ue[x]">
302     <path value="Patient.name.family.extension.value[x]" />
303     <mustSupport value="true" />
304 </element>
305 <element id="Patient.name:geburtsname.family.extension:nachname">
306     <path value="Patient.name.family.extension" />
307     <sliceName value="nachname" />
308     <mustSupport value="true" />
309 </element>
310 <element id="Patient.name:geburtsname.family.extension:nachname.value[x
]">
311     <path value="Patient.name.family.extension.value[x]" />
312     <mustSupport value="true" />

```



```

313     </element>
314     <element id="Patient.name.geburtsname.family.extension.nachname.value[x]
]:valueString">
315         <path value="Patient.name.family.extension.valueString" />
316         <sliceName value="valueString" />
317         <mustSupport value="true" />
318     </element>
319     <element id="Patient.name.geburtsname.family.extension.vorsatzwort">
320         <path value="Patient.name.family.extension" />
321         <sliceName value="vorsatzwort" />
322         <mustSupport value="true" />
323     </element>
324     <element id="Patient.name.geburtsname.family.extension.vorsatzwort.valu
e[x]">
325         <path value="Patient.name.family.extension.value[x]" />
326         <mustSupport value="true" />
327     </element>
328     <element id="Patient.name.geburtsname.family.extension.vorsatzwort.valu
e[x]:valueString">
329         <path value="Patient.name.family.extension.valueString" />
330         <sliceName value="valueString" />
331         <mustSupport value="true" />
332     </element>
333     <element id="Patient.name.geburtsname.suffix">
334         <path value="Patient.name.suffix" />
335         <max value="0" />
336     </element>
337     <element id="Patient.name.geburtsname.period">
338         <path value="Patient.name.period" />
339         <max value="0" />
340     </element>
341     <element id="Patient.telecom">
342         <path value="Patient.telecom" />
343         <max value="0" />
344     </element>
345     <element id="Patient.gender">
346         <path value="Patient.gender" />
347         <max value="0" />
348     </element>
349     <element id="Patient.birthDate">
350         <path value="Patient.birthDate" />
351         <mustSupport value="true" />
352     </element>
353     <element id="Patient.birthDate.extension">
354         <path value="Patient.birthDate.extension" />
355         <licing>
356             <discriminator>
357                 <type value="value" />
358                 <path value="url" />
359             </discriminator>
360             <rules value="closed" />
361         </licing>
362     </element>
363     <element id="Patient.birthDate.extension:data-absent-reason">
364         <path value="Patient.birthDate.extension" />
365         <sliceName value="data-absent-reason" />
366         <mustSupport value="true" />
367     </element>
368     <element id="Patient.birthDate.extension:data-absent-reason.value[x]">
369         <path value="Patient.birthDate.extension.value[x]" />

```

```

370     <mustSupport value="true" />
371 </element>
372 <element id="Patient.birthDate.extension:data-absent-
reason.value[x]:valueCode">
373     <path value="Patient.birthDate.extension.valueCode" />
374     <sliceName value="valueCode" />
375     <mustSupport value="true" />
376 </element>
377 <element id="Patient.deceased[x]">
378     <path value="Patient.deceased[x]" />
379     <max value="0" />
380 </element>
381 <element id="Patient.address">
382     <path value="Patient.address" />
383     <min value="1" />
384     <max value="1" />
385     <mustSupport value="true" />
386 </element>
387 <element id="Patient.address:Strassenanschrift">
388     <path value="Patient.address" />
389     <sliceName value="Strassenanschrift" />
390     <min value="1" />
391     <mustSupport value="true" />
392 </element>
393 <element id="Patient.address:Strassenanschrift.extension">
394     <path value="Patient.address.extension" />
395     <licing>
396         <discriminator>
397             <type value="value" />
398             <path value="url" />
399         </discriminator>
400         <rules value="closed" />
401     </licing>
402 </element>
403 <element id="Patient.address:Strassenanschrift.extension:Stadtteil">
404     <path value="Patient.address.extension" />
405     <sliceName value="Stadtteil" />
406     <mustSupport value="true" />
407 </element>
408 <element id="Patient.address:Strassenanschrift.extension:Stadtteil.valu
e[x]">
409     <path value="Patient.address.extension.value[x]" />
410     <sliceName value="valueString" />
411     <type>
412         <code value="string" />
413     </type>
414 </element>
415 <element id="Patient.address:Strassenanschrift.line">
416     <path value="Patient.address.line" />
417     <mustSupport value="true" />
418 </element>
419 <element id="Patient.address:Strassenanschrift.line.extension">
420     <path value="Patient.address.line.extension" />
421     <licing>
422         <discriminator>
423             <type value="value" />
424             <path value="url" />
425         </discriminator>
426         <rules value="closed" />
427     </licing>

```

```

428     </element>
429     <element id="Patient.address.Strassenanschrift.line.extension.Strasse">
430       <path value="Patient.address.line.extension" />
431       <sliceName value="Strasse" />
432       <mustSupport value="true" />
433     </element>
434     <element id="Patient.address.Strassenanschrift.line.extension.Strasse.v
435     alue[x]">
436       <path value="Patient.address.line.extension.value[x]" />
437       <mustSupport value="true" />
438     </element>
439     <element id="Patient.address.Strassenanschrift.line.extension.Strasse.v
440     alue[x]:valueString">
441       <path value="Patient.address.line.extension.valueString" />
442       <sliceName value="valueString" />
443       <mustSupport value="true" />
444     </element>
445     <element id="Patient.address.Strassenanschrift.line.extension.Hausnumme
446     r">
447       <path value="Patient.address.line.extension" />
448       <sliceName value="Hausnummer" />
449       <mustSupport value="true" />
450     </element>
451     <element id="Patient.address.Strassenanschrift.line.extension.Hausnumme
452     r.value[x]">
453       <path value="Patient.address.line.extension.value[x]" />
454       <mustSupport value="true" />
455     </element>
456     <element id="Patient.address.Strassenanschrift.line.extension.Hausnumme
457     r.value[x]:valueString">
458       <path value="Patient.address.line.extension.valueString" />
459       <sliceName value="valueString" />
460       <mustSupport value="true" />
461     </element>
462     <element id="Patient.address.Strassenanschrift.line.extension.Adresszus
463     atz">
464       <path value="Patient.address.line.extension" />
465       <sliceName value="Adresszusatz" />
466       <mustSupport value="true" />
467     </element>
468     <element id="Patient.address.Strassenanschrift.line.extension.Adresszus
469     atz.value[x]">
470       <path value="Patient.address.line.extension.value[x]" />
471       <mustSupport value="true" />
472     </element>
473     <element id="Patient.address.Strassenanschrift.line.extension.Adresszus
474     atz.value[x]:valueString">
475       <path value="Patient.address.line.extension.valueString" />
476       <sliceName value="valueString" />
477       <mustSupport value="true" />
478     </element>
479     <element id="Patient.address.Strassenanschrift.city">
480       <path value="Patient.address.city" />
481       <min value="1" />
482       <mustSupport value="true" />
483     </element>
484     <element id="Patient.address.Strassenanschrift.state">
485       <path value="Patient.address.state" />
486       <max value="0" />
487     </element>

```

```

480 <element id="Patient.address:Strassenanschrift.postalCode">
481   <path value="Patient.address.postalCode" />
482   <mustSupport value="true" />
483 </element>
484 <element id="Patient.address:Strassenanschrift.country">
485   <path value="Patient.address.country" />
486   <min value="1" />
487   <mustSupport value="true" />
488 </element>
489 <element id="Patient.address:Strassenanschrift.period">
490   <path value="Patient.address.period" />
491   <max value="0" />
492 </element>
493 <element id="Patient.address:Postfach">
494   <path value="Patient.address" />
495   <sliceName value="Postfach" />
496   <max value="0" />
497 </element>
498 <element id="Patient.maritalStatus">
499   <path value="Patient.maritalStatus" />
500   <max value="0" />
501 </element>
502 <element id="Patient.multipleBirth[x]">
503   <path value="Patient.multipleBirth[x]" />
504   <max value="0" />
505 </element>
506 <element id="Patient.photo">
507   <path value="Patient.photo" />
508   <max value="0" />
509 </element>
510 <element id="Patient.contact">
511   <path value="Patient.contact" />
512   <max value="0" />
513 </element>
514 <element id="Patient.communication">
515   <path value="Patient.communication" />
516   <max value="0" />
517 </element>
518 <element id="Patient.generalPractitioner">
519   <path value="Patient.generalPractitioner" />
520   <max value="0" />
521 </element>
522 <element id="Patient.managingOrganization">
523   <path value="Patient.managingOrganization" />
524   <max value="0" />
525 </element>
526 <element id="Patient.link">
527   <path value="Patient.link" />
528   <max value="0" />
529 </element>
530 </differential>
531 </StructureDefinition>

```

156. KBV_PR_MIO_MR_PRACTITIONER

KBV_PR_MIO_MR_Practitioner

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Practitioner" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
9   <fhirVersion value="4.0.1" />
10  <mapping>
11    <identity value="v2" />
12    <uri value="http://hl7.org/v2" />
13    <name value="HL7 v2 Mapping" />
14  </mapping>
15  <mapping>
16    <identity value="rim" />
17    <uri value="http://hl7.org/v3" />
18    <name value="RIM Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="servd" />
22    <uri value="http://www.omg.org/spec/ServD/1.0/" />
23    <name value="ServD" />
24  </mapping>
25  <mapping>
26    <identity value="w5" />
27    <uri value="http://hl7.org/fhir/fivews" />
28    <name value="FiveWs Pattern Mapping" />
29  </mapping>

```

```

30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="Practitioner" />
33 <baseDefinition value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_Base_Practitioner" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="Practitioner.meta">
37 <path value="Practitioner.meta" />
38 <min value="1" />
39 </element>
40 <element id="Practitioner.meta.versionId">
41 <path value="Practitioner.meta.versionId" />
42 <max value="0" />
43 </element>
44 <element id="Practitioner.meta.lastUpdated">
45 <path value="Practitioner.meta.lastUpdated" />
46 <max value="0" />
47 </element>
48 <element id="Practitioner.meta.source">
49 <path value="Practitioner.meta.source" />
50 <max value="0" />
51 </element>
52 <element id="Practitioner.meta.profile">
53 <path value="Practitioner.meta.profile" />
54 <min value="1" />
55 <max value="1" />
56 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
57 </element>
58 <element id="Practitioner.meta.security">
59 <path value="Practitioner.meta.security" />
60 <max value="0" />
61 </element>
62 <element id="Practitioner.meta.tag">
63 <path value="Practitioner.meta.tag" />
64 <max value="0" />
65 </element>
66 <element id="Practitioner.implicitRules">
67 <path value="Practitioner.implicitRules" />
68 <max value="0" />
69 </element>
70 <element id="Practitioner.language">
71 <path value="Practitioner.language" />
72 <max value="0" />
73 </element>
74 <element id="Practitioner.text">
75 <path value="Practitioner.text" />
76 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
77 </element>
78 <element id="Practitioner.contained">
79 <path value="Practitioner.contained" />
80 <max value="0" />
81 </element>
82 <element id="Practitioner.extension">
83 <path value="Practitioner.extension" />

```

```

84     < slicing >
85         < discriminator >
86             < type value="value" />
87             < path value="url" />
88         < / discriminator >
89         < rules value="open" />
90     < / slicing >
91 < / element >
92 < element id="Practitioner.extension:ergaenzende_Angaben">
93     < path value="Practitioner.extension" />
94     < sliceName value="ergaenzende_Angaben" />
95     < mustSupport value="true" />
96 < / element >
97 < element id="Practitioner.extension:ergaenzende_Angaben.value[x]">
98     < path value="Practitioner.extension.value[x]" />
99     < mustSupport value="true" />
100 < / element >
101 < element id="Practitioner.extension:ergaenzende_Angaben.value[x]:valueS
102     < path value="Practitioner.extension.value[x]" />
103     < sliceName value="valueString" />
104     < mustSupport value="true" />
105 < / element >
106 < element id="Practitioner.identififier">
107     < path value="Practitioner.identififier" />
108     < slicing >
109         < discriminator >
110             < type value="value" />
111             < path value="type.coding.code" />
112         < / discriminator >
113         < rules value="closed" />
114     < / slicing >
115     < min value="1" />
116     < mustSupport value="true" />
117 < / element >
118 < element id="Practitioner.identififier:ANR">
119     < path value="Practitioner.identififier" />
120     < sliceName value="ANR" />
121     < max value="1" />
122     < mustSupport value="true" />
123 < / element >
124 < element id="Practitioner.identififier:ANR.type">
125     < path value="Practitioner.identififier.type" />
126     < mustSupport value="true" />
127 < / element >
128 < element id="Practitioner.identififier:ANR.type.coding">
129     < path value="Practitioner.identififier.type.coding" />
130     < slicing >
131         < discriminator >
132             < type value="value" />
133             < path value="system" />
134         < / discriminator >
135         < rules value="open" />
136     < / slicing >
137     < min value="1" />
138     < mustSupport value="true" />
139 < / element >
140 < element id="Practitioner.identififier:ANR.type.coding:LANR-Type">
141     < path value="Practitioner.identififier.type.coding" />
142     < sliceName value="LANR-Type" />

```

```

143     <mustSupport value="true" />
144 </element>
145 <element id="Practitioner.identifier:EFN">
146   <path value="Practitioner.identifier" />
147   <sliceName value="EFN" />
148   <mustSupport value="true" />
149 </element>
150 <element id="Practitioner.identifier:EFN.type">
151   <path value="Practitioner.identifier.type" />
152   <mustSupport value="true" />
153 </element>
154 <element id="Practitioner.identifier:EFN.type.coding">
155   <path value="Practitioner.identifier.type.coding" />
156   <slicing>
157     <discriminator>
158       <type value="value" />
159       <path value="system" />
160     </discriminator>
161     <rules value="open" />
162   </slicing>
163   <min value="1" />
164   <mustSupport value="true" />
165 </element>
166 <element id="Practitioner.identifier:EFN.type.coding:DN-Type">
167   <path value="Practitioner.identifier.type.coding" />
168   <sliceName value="DN-Type" />
169   <mustSupport value="true" />
170 </element>
171 <element id="Practitioner.identifier:HebammenIK">
172   <path value="Practitioner.identifier" />
173   <sliceName value="HebammenIK" />
174   <max value="1" />
175   <type>
176     <code value="Identifier" />
177     <profile value="http://fhir.de/StructureDefinition/identifizier-
178     iknr" />
179   </type>
180   <mustSupport value="true" />
181 </element>
182 <element id="Practitioner.identifier:HebammenIK.type">
183   <path value="Practitioner.identifier.type" />
184   <mustSupport value="true" />
185 </element>
186 <element id="Practitioner.identifier:HebammenIK.type.coding">
187   <path value="Practitioner.identifier.type.coding" />
188   <mustSupport value="true" />
189 </element>
190 <element id="Practitioner.identifier:HebammenIK.type.coding:XX-Type">
191   <path value="Practitioner.identifier.type.coding" />
192   <sliceName value="XX-Type" />
193   <mustSupport value="true" />
194 </element>
195 <element id="Practitioner.active">
196   <path value="Practitioner.active" />
197   <max value="0" />
198 </element>
199 <element id="Practitioner.name">
200   <path value="Practitioner.name" />
201   <slicing>
202     <discriminator>

```



```

202     <type value="value" />
203     <path value="use" />
204     </discriminator>
205     <rules value="closed" />
206 </slicing>
207 <max value="1" />
208 <mustSupport value="true" />
209 </element>
210 <element id="Practitioner.name:name">
211   <path value="Practitioner.name" />
212   <sliceName value="name" />
213   <mustSupport value="true" />
214 </element>
215 <element id="Practitioner.name:name.text">
216   <path value="Practitioner.name.text" />
217   <mustSupport value="true" />
218 </element>
219 <element id="Practitioner.name:name.family">
220   <path value="Practitioner.name.family" />
221   <mustSupport value="true" />
222 </element>
223 <element id="Practitioner.name:name.family.extension">
224   <path value="Practitioner.name.family.extension" />
225   <slicing>
226     <discriminator>
227       <type value="value" />
228       <path value="url" />
229     </discriminator>
230     <rules value="open" />
231   </slicing>
232 </element>
233 <element id="Practitioner.name:name.family.extension:namenszusatz">
234   <path value="Practitioner.name.family.extension" />
235   <sliceName value="namenszusatz" />
236   <mustSupport value="true" />
237 </element>
238 <element id="Practitioner.name:name.family.extension:namenszusatz.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">
243   <path value="Practitioner.name.family.extension" />
244   <sliceName value="nachname" />
245   <min value="1" />
246   <mustSupport value="true" />
247 </element>
248 <element id="Practitioner.name:name.family.extension:nachname.value[x]">
249   <path value="Practitioner.name.family.extension.value[x]" />
250   <mustSupport value="true" />
251 </element>
252 <element id="Practitioner.name:name.family.extension:nachname.value[x]:
valueString">
253   <path value="Practitioner.name.family.extension.value[x]" />
254   <sliceName value="valueString" />
255   <mustSupport value="true" />
256 </element>
257 <element id="Practitioner.name:name.family.extension:vorsatzwort">
258   <path value="Practitioner.name.family.extension" />
259   <sliceName value="vorsatzwort" />

```

```

260     <mustSupport value="true" />
261 </element>
262 <element id="Practitioner.name:name.family.extension:vorsatzwort.value[
x]">
263     <path value="Practitioner.name.family.extension.value[x]" />
264     <mustSupport value="true" />
265 </element>
266 <element id="Practitioner.name:name.family.extension:vorsatzwort.value[
x]:valueString">
267     <path value="Practitioner.name.family.extension.value[x]" />
268     <sliceName value="valueString" />
269     <mustSupport value="true" />
270 </element>
271 <element id="Practitioner.name:name.given">
272     <path value="Practitioner.name.given" />
273     <min value="1" />
274     <mustSupport value="true" />
275 </element>
276 <element id="Practitioner.name:name.prefix">
277     <path value="Practitioner.name.prefix" />
278     <mustSupport value="true" />
279 </element>
280 <element id="Practitioner.name:name.prefix.extension">
281     <path value="Practitioner.name.prefix.extension" />
282     <licing>
283         <discriminator>
284             <type value="value" />
285             <path value="url" />
286         </discriminator>
287         <rules value="open" />
288     </licing>
289 </element>
290 <element id="Practitioner.name:name.prefix.extension:prefix-qualifier">
291     <path value="Practitioner.name.prefix.extension" />
292     <sliceName value="prefix-qualifier" />
293     <mustSupport value="true" />
294 </element>
295 <element id="Practitioner.name:name.prefix.extension:prefix-
qualifier.value[x]">
296     <path value="Practitioner.name.prefix.extension.value[x]" />
297     <mustSupport value="true" />
298 </element>
299 <element id="Practitioner.name:name.prefix.extension:prefix-
qualifier.value[x]:valueCode">
300     <path value="Practitioner.name.prefix.extension.value[x]" />
301     <sliceName value="valueCode" />
302     <mustSupport value="true" />
303 </element>
304 <element id="Practitioner.name:name.suffix">
305     <path value="Practitioner.name.suffix" />
306     <max value="0" />
307 </element>
308 <element id="Practitioner.name:name.period">
309     <path value="Practitioner.name.period" />
310     <max value="0" />
311 </element>
312 <element id="Practitioner.name:geburtsname">
313     <path value="Practitioner.name" />
314     <sliceName value="geburtsname" />
315     <max value="0" />

```

```

316 </element>
317 <element id="Practitioner.telecom">
318   <path value="Practitioner.telecom" />
319   <mustSupport value="true" />
320 </element>
321 <element id="Practitioner.telecom.rank">
322   <path value="Practitioner.telecom.rank" />
323   <max value="0" />
324 </element>
325 <element id="Practitioner.telecom.period">
326   <path value="Practitioner.telecom.period" />
327   <max value="0" />
328 </element>
329 <element id="Practitioner.address">
330   <path value="Practitioner.address" />
331   <max value="1" />
332   <mustSupport value="true" />
333 </element>
334 <element id="Practitioner.address:Strassenanschrift">
335   <path value="Practitioner.address" />
336   <sliceName value="Strassenanschrift" />
337   <mustSupport value="true" />
338 </element>
339 <element id="Practitioner.address:Strassenanschrift.extension">
340   <path value="Practitioner.address.extension" />
341   <licing>
342     <discriminator>
343       <type value="value" />
344       <path value="url" />
345     </discriminator>
346     <rules value="open" />
347   </licing>
348 </element>
349 <element id="Practitioner.address:Strassenanschrift.extension:Stadtteil
">
350   <path value="Practitioner.address.extension" />
351   <sliceName value="Stadtteil" />
352   <mustSupport value="true" />
353 </element>
354 <element id="Practitioner.address:Strassenanschrift.extension:Stadtteil
.value[x]">
355   <path value="Practitioner.address.extension.value[x]" />
356   <mustSupport value="true" />
357 </element>
358 <element id="Practitioner.address:Strassenanschrift.line">
359   <path value="Practitioner.address.line" />
360   <mustSupport value="true" />
361 </element>
362 <element id="Practitioner.address:Strassenanschrift.line.extension">
363   <path value="Practitioner.address.line.extension" />
364   <licing>
365     <discriminator>
366       <type value="value" />
367       <path value="url" />
368     </discriminator>
369     <rules value="open" />
370   </licing>
371 </element>
372 <element id="Practitioner.address:Strassenanschrift.line.extension:Stra
sse">

```

```

373     <path value="Practitioner.address.line.extension" />
374     <sliceName value="Strasse" />
375     <mustSupport value="true" />
376   </element>
377   <element id="Practitioner.address:Strassenanschrift.line.extension:Strasse.value[x]">
378     <path value="Practitioner.address.line.extension.value[x]" />
379     <mustSupport value="true" />
380   </element>
381   <element id="Practitioner.address:Strassenanschrift.line.extension:Strasse.value[x]:valueString">
382     <path value="Practitioner.address.line.extension.value[x]" />
383     <sliceName value="valueString" />
384     <mustSupport value="true" />
385   </element>
386   <element id="Practitioner.address:Strassenanschrift.line.extension:Hausnummer">
387     <path value="Practitioner.address.line.extension" />
388     <sliceName value="Hausnummer" />
389     <mustSupport value="true" />
390   </element>
391   <element id="Practitioner.address:Strassenanschrift.line.extension:Hausnummer.value[x]">
392     <path value="Practitioner.address.line.extension.value[x]" />
393     <mustSupport value="true" />
394   </element>
395   <element id="Practitioner.address:Strassenanschrift.line.extension:Hausnummer.value[x]:valueString">
396     <path value="Practitioner.address.line.extension.value[x]" />
397     <sliceName value="valueString" />
398     <mustSupport value="true" />
399   </element>
400   <element id="Practitioner.address:Strassenanschrift.line.extension:Adresszusatz">
401     <path value="Practitioner.address.line.extension" />
402     <sliceName value="Adresszusatz" />
403     <mustSupport value="true" />
404   </element>
405   <element id="Practitioner.address:Strassenanschrift.line.extension:Adresszusatz.value[x]">
406     <path value="Practitioner.address.line.extension.value[x]" />
407     <mustSupport value="true" />
408   </element>
409   <element id="Practitioner.address:Strassenanschrift.line.extension:Adresszusatz.value[x]:valueString">
410     <path value="Practitioner.address.line.extension.value[x]" />
411     <sliceName value="valueString" />
412     <mustSupport value="true" />
413   </element>
414   <element id="Practitioner.address:Strassenanschrift.city">
415     <path value="Practitioner.address.city" />
416     <mustSupport value="true" />
417   </element>
418   <element id="Practitioner.address:Strassenanschrift.state">
419     <path value="Practitioner.address.state" />
420     <max value="0" />
421   </element>
422   <element id="Practitioner.address:Strassenanschrift.postalCode">
423     <path value="Practitioner.address.postalCode" />
424     <mustSupport value="true" />

```

```

425 </element>
426 <element id="Practitioner.address:Strassenanschrift.country">
427   <path value="Practitioner.address.country" />
428   <mustSupport value="true" />
429 </element>
430 <element id="Practitioner.address:Strassenanschrift.period">
431   <path value="Practitioner.address.period" />
432   <max value="0" />
433 </element>
434 <element id="Practitioner.address:Postfach">
435   <path value="Practitioner.address" />
436   <sliceName value="Postfach" />
437   <max value="0" />
438 </element>
439 <element id="Practitioner.gender">
440   <path value="Practitioner.gender" />
441   <max value="0" />
442 </element>
443 <element id="Practitioner.birthDate">
444   <path value="Practitioner.birthDate" />
445   <max value="0" />
446 </element>
447 <element id="Practitioner.photo">
448   <path value="Practitioner.photo" />
449   <max value="0" />
450 </element>
451 <element id="Practitioner.qualification:practitioner_speciality">
452   <path value="Practitioner.qualification" />
453   <sliceName value="practitioner_speciality" />
454   <mustSupport value="true" />
455 </element>
456 <element id="Practitioner.qualification:practitioner_speciality.code">
457   <path value="Practitioner.qualification.code" />
458   <mustSupport value="true" />
459 </element>
460 <element id="Practitioner.qualification:practitioner_speciality.code.co
ding">
461   <path value="Practitioner.qualification.code.coding" />
462   <min value="1" />
463   <max value="1" />
464   <mustSupport value="true" />
465   <binding>
466     <strength value="required" />
467     <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Practitioner_Function|1.0.0" />
468   </binding>
469 </element>
470 <element id="Practitioner.qualification:practitioner_speciality.code.co
ding.display.extension">
471   <path value="Practitioner.qualification.code.coding.display.extension
" />
472   <slicing>
473     <discriminator>
474       <type value="value" />
475       <path value="url" />
476     </discriminator>
477     <rules value="open" />
478   </slicing>
479 </element>

```

```

480     <element id="Practitioner.qualification:practitioner_speciality.code.co
ding.display.extension:anzeigennameQualifikation">
481     <path value="Practitioner.qualification.code.coding.display.extension
" />
482     <sliceName value="anzeigennameQualifikation" />
483     <max value="1" />
484     <mustSupport value="true" />
485   </element>
486   <element id="Practitioner.qualification:practitioner_speciality.code.co
ding.display.extension:anzeigennameQualifikation.extension">
487   <path value="Practitioner.qualification.code.coding.display.extension
.extension" />
488   < slicing>
489     <discriminator>
490       <type value="value" />
491       <path value="url" />
492     </discriminator>
493     <rules value="open" />
494   </ slicing>
495 </element>
496 <element id="Practitioner.qualification:practitioner_speciality.code.co
ding.display.extension:anzeigennameQualifikation.extension:content">
497 <path value="Practitioner.qualification.code.coding.display.extension
.extension" />
498 <sliceName value="content" />
499 <mustSupport value="true" />
500 </element>
501 <element id="Practitioner.qualification:practitioner_speciality.code.co
ding.display.extension:anzeigennameQualifikation.extension:content[x]"
>
502 <path value="Practitioner.qualification.code.coding.display.extension
.extension.value[x]" />
503 <mustSupport value="true" />
504 </element>
505 <element id="Practitioner.qualification:practitioner_speciality.code.co
ding.display.extension:anzeigennameQualifikation.extension:content[x]:
valueString">
506 <path value="Practitioner.qualification.code.coding.display.extension
.extension.value[x]" />
507 <sliceName value="valueString" />
508 <min value="1" />
509 <mustSupport value="true" />
510 </element>
511 <element id="Practitioner.qualification:practitioner_speciality.code.co
ding.userSelected">
512 <path value="Practitioner.qualification.code.coding.userSelected" />
513 <max value="0" />
514 </element>
515 <element id="Practitioner.qualification:practitioner_speciality.code.te
xt">
516 <path value="Practitioner.qualification.code.text" />
517 <max value="0" />
518 </element>
519 <element id="Practitioner.qualification:practitioner_speciality.period">
520 <path value="Practitioner.qualification.period" />
521 <max value="0" />
522 </element>
523 <element id="Practitioner.qualification:practitioner_speciality.issuer">
524 <path value="Practitioner.qualification.issuer" />
525 <max value="0" />

```

```
526     </element>
527     <element id="Practitioner.communication">
528         <path value="Practitioner.communication" />
529         <max value="0" />
530     </element>
531 </differential>
532 </StructureDefinition>
```

157. KBV_PR_MIO_MR_PROCEDURE_ANTI_D_PROPHYLAXIS

KBV_PR_MIO_MR_Procedure_Anti_D_Prophylaxis

```

1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Procedure_Anti_D_Prophylaxis" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Procedure_Anti_D_Prophylaxis" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="rim" />
17    <uri value="http://hl7.org/v3" />
18    <name value="RIM Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="w5" />
22    <uri value="http://hl7.org/fhir/fivews" />
23    <name value="FiveWs Pattern Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="v2" />
27    <uri value="http://hl7.org/v2" />
28    <name value="HL7 v2 Mapping" />
29  </mapping>

```



```

30 <kind value="resource" />
31 <abstract value="false" />
32 <type value="Procedure" />
33 <baseDefinition value="http://hl7.org/fhir/StructureDefinition/
Procedure" />
34 <derivation value="constraint" />
35 <differential>
36 <element id="Procedure">
37 <path value="Procedure" />
38 <definition value="In diesem Profil kann die Anti-D-Prophylaxe
dokumentiert werden." />
39 </element>
40 <element id="Procedure.meta">
41 <path value="Procedure.meta" />
42 <min value="1" />
43 </element>
44 <element id="Procedure.meta.versionId">
45 <path value="Procedure.meta.versionId" />
46 <max value="0" />
47 </element>
48 <element id="Procedure.meta.lastUpdated">
49 <path value="Procedure.meta.lastUpdated" />
50 <max value="0" />
51 </element>
52 <element id="Procedure.meta.source">
53 <path value="Procedure.meta.source" />
54 <max value="0" />
55 </element>
56 <element id="Procedure.meta.profile">
57 <path value="Procedure.meta.profile" />
58 <min value="1" />
59 <max value="1" />
60 <fixedCanonical value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Procedure_Anti_D_Prophylaxis|1.0.0" />
61 </element>
62 <element id="Procedure.meta.security">
63 <path value="Procedure.meta.security" />
64 <max value="0" />
65 </element>
66 <element id="Procedure.meta.tag">
67 <path value="Procedure.meta.tag" />
68 <max value="0" />
69 </element>
70 <element id="Procedure.implicitRules">
71 <path value="Procedure.implicitRules" />
72 <max value="0" />
73 </element>
74 <element id="Procedure.language">
75 <path value="Procedure.language" />
76 <max value="0" />
77 </element>
78 <element id="Procedure.text">
79 <path value="Procedure.text" />
80 <definition value="In diesem Element können die, in der Instanz,
enthaltenen Informationen in einer menschenlesbaren Form zusammengefasst
werden. Dabei ist zu beachten, dass keine Informationen aufgenommen werden
dürfen, die nicht in strukturierter Form an anderer Stelle in der Instanz
enthalten sind." />
81 </element>
82 <element id="Procedure.contained">

```

```

83     <path value="Procedure.contained" />
84     <max value="0" />
85 </element>
86 <element id="Procedure.identifier">
87     <path value="Procedure.identifier" />
88     <max value="0" />
89 </element>
90 <element id="Procedure.instantiatesCanonical">
91     <path value="Procedure.instantiatesCanonical" />
92     <max value="0" />
93 </element>
94 <element id="Procedure.instantiatesUri">
95     <path value="Procedure.instantiatesUri" />
96     <max value="0" />
97 </element>
98 <element id="Procedure.basedOn">
99     <path value="Procedure.basedOn" />
100    <max value="0" />
101 </element>
102 <element id="Procedure.partOf">
103     <path value="Procedure.partOf" />
104     <max value="0" />
105 </element>
106 <element id="Procedure.status">
107     <path value="Procedure.status" />
108     <fixedCode value="completed" />
109     <mustSupport value="false" />
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     version/20200731" />
140 </element>
141 <element id="Procedure.code.coding.code">
    <path value="Procedure.code.coding.code" />

```

```

142     <min value="1" />
143     <fixedCode value="180190006" />
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     <mustSupport value="true" />
184 </element>
185 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
186     <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
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="Anti-D-Prophylaxe" />

```

```

194 </element>
195 <element id="Procedure.code.coding.userSelected">
196   <path value="Procedure.code.coding.userSelected" />
197   <max value="0" />
198 </element>
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_MR_Patient_Mother|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_MR_Encounter_General|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.performedDateTime" />
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   <max value="0" />
285 </element>
286 <element id="Procedure.performer">
287   <path value="Procedure.performer" />
288   <max value="1" />
289   <mustSupport value="true" />
290 </element>
291 <element id="Procedure.performer.function">
292   <path value="Procedure.performer.function" />
293   <max value="0" />
294 </element>
295 <element id="Procedure.performer.actor">
296   <path value="Procedure.performer.actor" />
297   <type>
298     <code value="Reference" />
299     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
300 KBV_PR_MIO_MR_Practitioner|1.0.0" />
301     <targetProfile value="https://fhir.kbv.de/StructureDefinition/
302 KBV_PR_MIO_MR_Organization|1.0.0" />
303   </type>
304   <mustSupport value="true" />
305 </element>
306 <element id="Procedure.performer.actor.reference">
307   <path value="Procedure.performer.actor.reference" />
308   <min value="1" />
309   <mustSupport value="true" />
310 </element>
311 <element id="Procedure.performer.actor.type">

```

```

310     <path value="Procedure.performer.actor.type" />
311     <max value="0" />
312 </element>
313 <element id="Procedure.performer.actor.identifier">
314     <path value="Procedure.performer.actor.identifier" />
315     <max value="0" />
316 </element>
317 <element id="Procedure.performer.actor.display">
318     <path value="Procedure.performer.actor.display" />
319     <max value="0" />
320 </element>
321 <element id="Procedure.performer.onBehalfOf">
322     <path value="Procedure.performer.onBehalfOf" />
323     <max value="0" />
324 </element>
325 <element id="Procedure.location">
326     <path value="Procedure.location" />
327     <max value="0" />
328 </element>
329 <element id="Procedure.reasonCode">
330     <path value="Procedure.reasonCode" />
331     <max value="0" />
332 </element>
333 <element id="Procedure.reasonReference">
334     <path value="Procedure.reasonReference" />
335     <max value="0" />
336 </element>
337 <element id="Procedure.bodySite">
338     <path value="Procedure.bodySite" />
339     <max value="0" />
340 </element>
341 <element id="Procedure.outcome">
342     <path value="Procedure.outcome" />
343     <max value="0" />
344 </element>
345 <element id="Procedure.report">
346     <path value="Procedure.report" />
347     <max value="0" />
348 </element>
349 <element id="Procedure.complication">
350     <path value="Procedure.complication" />
351     <max value="0" />
352 </element>
353 <element id="Procedure.complicationDetail">
354     <path value="Procedure.complicationDetail" />
355     <max value="0" />
356 </element>
357 <element id="Procedure.followUp">
358     <path value="Procedure.followUp" />
359     <max value="0" />
360 </element>
361 <element id="Procedure.note">
362     <path value="Procedure.note" />
363     <max value="1" />
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>
```

158. KBV_PR_MIO_MR_PROCEDURE_COUNSELLING

KBV_PR_MIO_MR_Procedure_Counselling

```
1 <StructureDefinition xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Procedure_Counselling" />
3   <version value="1.0.0" />
4   <name value="KBV_PR_MIO_MR_Procedure_Counselling" />
5   <status value="active" />
6   <date value="2020-11-30" />
7   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
8   <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." />
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="rim" />
17    <uri value="http://hl7.org/v3" />
18    <name value="RIM Mapping" />
19  </mapping>
20  <mapping>
21    <identity value="w5" />
22    <uri value="http://hl7.org/fhir/fivews" />
23    <name value="FiveWs Pattern Mapping" />
24  </mapping>
25  <mapping>
26    <identity value="v2" />
27    <uri value="http://hl7.org/v2" />
28    <name value="HL7 v2 Mapping" />
29  </mapping>
```



```

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

```

```

87     <path value="Procedure.instantiatesCanonical" />
88     <max value="0" />
89 </element>
90 <element id="Procedure.instantiatesUri">
91     <path value="Procedure.instantiatesUri" />
92     <max value="0" />
93 </element>
94 <element id="Procedure.basedOn">
95     <path value="Procedure.basedOn" />
96     <max value="0" />
97 </element>
98 <element id="Procedure.partOf">
99     <path value="Procedure.partOf" />
100    <max value="0" />
101 </element>
102 <element id="Procedure.status">
103     <path value="Procedure.status" />
104     <mustSupport value="false" />
105 </element>
106 <element id="Procedure.statusReason">
107     <path value="Procedure.statusReason" />
108     <max value="0" />
109 </element>
110 <element id="Procedure.category">
111     <path value="Procedure.category" />
112     <max value="0" />
113 </element>
114 <element id="Procedure.code">
115     <path value="Procedure.code" />
116     <min value="1" />
117     <mustSupport value="true" />
118 </element>
119 <element id="Procedure.code.coding">
120     <path value="Procedure.code.coding" />
121     <min value="1" />
122     <max value="1" />
123     <mustSupport value="true" />
124 </element>
125 <element id="Procedure.code.coding.system">
126     <path value="Procedure.code.coding.system" />
127     <min value="1" />
128     <fixedUri value="http://snomed.info/sct" />
129 </element>
130 <element id="Procedure.code.coding.version">
131     <path value="Procedure.code.coding.version" />
132     <min value="1" />
133     <fixedString value="http://snomed.info/sct/900000000000207008/
134     version/20200731" />
135 </element>
136 <element id="Procedure.code.coding.code">
137     <path value="Procedure.code.coding.code" />
138     <min value="1" />
139     <fixedCode value="17629007" />
140 </element>
141 <element id="Procedure.code.coding.display">
142     <path value="Procedure.code.coding.display" />
143     <min value="1" />
144 </element>
145 <element id="Procedure.code.coding.display.extension">
    <path value="Procedure.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="Procedure.code.coding.display.extension:anzeigenameCodeSno
med">
155     <path value="Procedure.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="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension">
166     <path value="Procedure.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="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content">
176     <path value="Procedure.code.coding.display.extension.extension" />
177     <sliceName value="content" />
178     <mustSupport value="true" />
179 </element>
180 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]">
181     <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
182     <mustSupport value="true" />
183 </element>
184 <element id="Procedure.code.coding.display.extension:anzeigenameCodeSno
med.extension:content.value[x]:valueString">
185     <path value="Procedure.code.coding.display.extension.extension.value[
x]" />
186     <sliceName value="valueString" />
187     <min value="1" />
188     <fixedString value="Beratung der Schwangeren" />
189     <mustSupport value="true" />
190 </element>
191 <element id="Procedure.code.coding.userSelected">
192     <path value="Procedure.code.coding.userSelected" />
193     <max value="0" />
194 </element>
195 <element id="Procedure.code.text">
196     <path value="Procedure.code.text" />
197     <max value="0" />

```

```

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

```

```

256     </discriminator>
257     <rules value="open" />
258 </slicing>
259 <min value="1" />
260 <type>
261     <code value="dateTime" />
262 </type>
263 <mustSupport value="true" />
264 </element>
265 <element id="Procedure.performed[x]:performedDateTime">
266     <path value="Procedure.performedDateTime" />
267     <sliceName value="performedDateTime" />
268     <min value="1" />
269     <type>
270         <code value="dateTime" />
271     </type>
272     <mustSupport value="true" />
273 </element>
274 <element id="Procedure.recorder">
275     <path value="Procedure.recorder" />
276     <max value="0" />
277 </element>
278 <element id="Procedure.asserter">
279     <path value="Procedure.asserter" />
280     <max value="0" />
281 </element>
282 <element id="Procedure.performer">
283     <path value="Procedure.performer" />
284     <max value="1" />
285     <mustSupport value="true" />
286 </element>
287 <element id="Procedure.performer.function">
288     <path value="Procedure.performer.function" />
289     <max value="0" />
290 </element>
291 <element id="Procedure.performer.actor">
292     <path value="Procedure.performer.actor" />
293     <type>
294         <code value="Reference" />
295         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Practitioner|1.0.0" />
296         <targetProfile value="https://fhir.kbv.de/StructureDefinition/
KBV_PR_MIO_MR_Organization|1.0.0" />
297     </type>
298     <mustSupport value="true" />
299 </element>
300 <element id="Procedure.performer.actor.reference">
301     <path value="Procedure.performer.actor.reference" />
302     <min value="1" />
303     <mustSupport value="true" />
304 </element>
305 <element id="Procedure.performer.actor.type">
306     <path value="Procedure.performer.actor.type" />
307     <max value="0" />
308 </element>
309 <element id="Procedure.performer.actor.identifier">
310     <path value="Procedure.performer.actor.identifier" />
311     <max value="0" />
312 </element>
313 <element id="Procedure.performer.actor.display">

```

```

314     <path value="Procedure.performer.actor.display" />
315     <max value="0" />
316 </element>
317 <element id="Procedure.performer.onBehalfOf">
318     <path value="Procedure.performer.onBehalfOf" />
319     <max value="0" />
320 </element>
321 <element id="Procedure.location">
322     <path value="Procedure.location" />
323     <max value="0" />
324 </element>
325 <element id="Procedure.reasonCode">
326     <path value="Procedure.reasonCode" />
327     <mustSupport value="true" />
328 </element>
329 <element id="Procedure.reasonCode.coding">
330     <path value="Procedure.reasonCode.coding" />
331     <min value="1" />
332     <max value="1" />
333     <mustSupport value="true" />
334     <binding>
335         <strength value="required" />
336         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Counselling|1.0.0" />
337     </binding>
338 </element>
339 <element id="Procedure.reasonCode.coding.system">
340     <path value="Procedure.reasonCode.coding.system" />
341     <min value="1" />
342     <fixedUri value="http://snomed.info/sct" />
343 </element>
344 <element id="Procedure.reasonCode.coding.version">
345     <path value="Procedure.reasonCode.coding.version" />
346     <min value="1" />
347     <fixedString value="http://snomed.info/sct/900000000000207008/
version/20200731" />
348 </element>
349 <element id="Procedure.reasonCode.coding.code">
350     <path value="Procedure.reasonCode.coding.code" />
351     <min value="1" />
352 </element>
353 <element id="Procedure.reasonCode.coding.display">
354     <path value="Procedure.reasonCode.coding.display" />
355     <min value="1" />
356 </element>
357 <element id="Procedure.reasonCode.coding.display.extension">
358     <path value="Procedure.reasonCode.coding.display.extension" />
359     <slicing>
360         <discriminator>
361             <type value="value" />
362             <path value="url" />
363         </discriminator>
364         <rules value="open" />
365     </slicing>
366 </element>
367 <element id="Procedure.reasonCode.coding.display.extension:anzeigenameR
easonCodeSnomed">
368     <path value="Procedure.reasonCode.coding.display.extension" />
369     <sliceName value="anzeigenameReasonCodeSnomed" />
370     <min value="1" />

```

```

371     <max value="1" />
372     <type>
373       <code value="Extension" />
374       <profile value="https://fhir.kbv.de/StructureDefinition/
KBV_EX_Base_Terminology_German" />
375     </type>
376     <mustSupport value="true" />
377   </element>
378   <element id="Procedure.reasonCode.coding.display.extension:anzeigenameR
easonCodeSnomed.extension">
379     <path value="Procedure.reasonCode.coding.display.extension.extension"
/>
380     <slicing>
381       <discriminator>
382         <type value="value" />
383         <path value="url" />
384       </discriminator>
385       <rules value="open" />
386     </slicing>
387   </element>
388   <element id="Procedure.reasonCode.coding.display.extension:anzeigenameR
easonCodeSnomed.extension:content">
389     <path value="Procedure.reasonCode.coding.display.extension.extension"
/>
390     <sliceName value="content" />
391     <mustSupport value="true" />
392   </element>
393   <element id="Procedure.reasonCode.coding.display.extension:anzeigenameR
easonCodeSnomed.extension:content.value[x]">
394     <path value="Procedure.reasonCode.coding.display.extension.extension.
value[x]" />
395     <mustSupport value="true" />
396   </element>
397   <element id="Procedure.reasonCode.coding.display.extension:anzeigenameR
easonCodeSnomed.extension:content.value[x]:valueString">
398     <path value="Procedure.reasonCode.coding.display.extension.extension.
value[x]" />
399     <sliceName value="valueString" />
400     <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_MR_Counselling_German|1.0.0"
/>
401     <min value="1" />
402     <mustSupport value="true" />
403   </element>
404   <element id="Procedure.reasonCode.coding.userSelected">
405     <path value="Procedure.reasonCode.coding.userSelected" />
406     <max value="0" />
407   </element>
408   <element id="Procedure.reasonCode.text">
409     <path value="Procedure.reasonCode.text" />
410     <max value="0" />
411   </element>
412   <element id="Procedure.reasonReference">
413     <path value="Procedure.reasonReference" />
414     <max value="0" />
415   </element>
416   <element id="Procedure.bodySite">
417     <path value="Procedure.bodySite" />

```

```
418     <max value="0" />
419 </element>
420 <element id="Procedure.outcome">
421     <path value="Procedure.outcome" />
422     <max value="0" />
423 </element>
424 <element id="Procedure.report">
425     <path value="Procedure.report" />
426     <max value="0" />
427 </element>
428 <element id="Procedure.complication">
429     <path value="Procedure.complication" />
430     <max value="0" />
431 </element>
432 <element id="Procedure.complicationDetail">
433     <path value="Procedure.complicationDetail" />
434     <max value="0" />
435 </element>
436 <element id="Procedure.followUp">
437     <path value="Procedure.followUp" />
438     <max value="0" />
439 </element>
440 <element id="Procedure.note">
441     <path value="Procedure.note" />
442     <max value="0" />
443 </element>
444 <element id="Procedure.focalDevice">
445     <path value="Procedure.focalDevice" />
446     <max value="0" />
447 </element>
448 <element id="Procedure.usedReference">
449     <path value="Procedure.usedReference" />
450     <max value="0" />
451 </element>
452 <element id="Procedure.usedCode">
453     <path value="Procedure.usedCode" />
454     <max value="0" />
455 </element>
456 </differential>
457 </StructureDefinition>
```


159. KBV_VS_MIO_MR_AB0_SYSTEM

KBV_VS_MIO_MR_AB0_System

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2  <url value="https://fhir.kbv.de/ValueSet/KBV_VS_MIO_MR_AB0_System" />
3  <version value="1.0.0" />
4  <name value="KBV_VS_MIO_MR_AB0_System" />
5  <title value="KBV_VS_MIO_MR_AB0_System" />
6  <status value="active" />
7  <experimental value="false" />
8  <date value="2020-11-30" />
9  <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10 <description value="Dieses Valueset enthält die Codes zur Beschreibung
des AB0-Systems" />
11 <immutable value="false" />
12 <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." />
13 <compose>
14 <include>
15 <system value="http://snomed.info/sct" />
16 <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17 <concept>
18 <code value="112144000" />
19 <display value="Blood group A (finding)" />
20 </concept>
21 <concept>
22 <code value="112149005" />
23 <display value="Blood group B (finding)" />
24 </concept>
25 <concept>
26 <code value="165743006" />
27 <display value="Blood group AB (finding)" />
28 </concept>

```

```
29     <concept>
30       <code value="58460004" />
31       <display value="Blood group 0 (finding)" />
32     </concept>
33     <concept>
34       <code value="115733006" />
35       <display value="Blood group 0>h< Bombay Indian variant (finding)" /
36     >
37       </concept>
38     </include>
39   </compose>
</ValueSet>
```

160. KBV_VS_MIO_MR_AB0_SYSTEM_FIRST_EXAMINATION_AFTER_CHILDBIRTH

KBV_VS_MIO_MR_AB0_System_First_Examination_After_Childbirth

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_AB0_System_First_Examination_After_Childbirth" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_AB0_System_First_Examination_After_Childbirth"
/>
5    <title value="KBV_VS_MIO_MR_AB0_System_First_Examination_After_Childbirth
" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
des AB0-Systems des Kindes nach Untersuchung im Wochenbett." />
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PURPOSE." />
13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17     <concept>
18       <code value="112144000" />
19       <display value="Blood group A (finding)" />
20     </concept>
21     <concept>
22       <code value="112149005" />
23       <display value="Blood group B (finding)" />
24     </concept>
25   </concept>

```

```
26     <code value="165743006" />
27     <display value="Blood group AB (finding)" />
28 </concept>
29 <concept>
30     <code value="58460004" />
31     <display value="Blood group 0 (finding)" />
32 </concept>
33 </include>
34 </compose>
35 </ValueSet>
```

161. KBV_VS_MIO_MR_BIOMETRICS_I

KBV_VS_MIO_MR_Biometrics_I

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2  <url value="https://fhir.kbv.de/ValueSet/KBV_VS_MIO_MR_Biometrics_I" />
3  <version value="1.0.0" />
4  <name value="KBV_VS_MIO_MR_Biometrics_I" />
5  <title value="KBV_VS_MIO_MR_Biometrics_I" />
6  <status value="active" />
7  <experimental value="false" />
8  <date value="2020-11-30" />
9  <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10 <description value="Dieses Valueset enthält die Codes zur Beschreibung
    der Biometrie I" />
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    PURPOSE." />
13 <compose>
14 <include>
15 <system value="http://snomed.info/sct" />
16 <version value="http://snomed.info/sct/900000000000207008/version/
    20200731" />
17 <concept>
18 <code value="248326004:704325000=70847004" />
19 <display value="Body measure (observable entity) : Relative to
    (attribute) = Structure of amnion (body structure)" />
20 </concept>
21 <concept>
22 <code value="276352009" />
23 <display value="Crown rump length (observable entity)" />
24 </concept>
25 <concept>
26 <code value="281688001" />
27 <display value="Biparietal diameter (observable entity)" />

```

```
28     </concept>
29   </include>
30 </compose>
31 </ValueSet>
```

162. KBV_VS_MIO_MR_BIOMETRICS_II_III

KBV_VS_MIO_MR_Biometrics_II_III

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Biometrics_II_III" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Biometrics_II_III" />
5    <title value="KBV_VS_MIO_MR_Biometrics_II_III" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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PURPOSE." />
13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17       <concept>
18         <code value="281688001" />
19         <display value="Biparietal diameter (observable entity)" />
20       </concept>
21       <concept>
22         <code value="363812007" />
23         <display value="Head circumference (observable entity)" />
24       </concept>
25       <concept>
26         <code value="304602002:704327008=3332001" />

```

```

27     <display value="Antenatal ultrasound finding (observable entity) :
Direct site (attribute) = Occipitofrontal diameter of head (body
structure)" />
28     </concept>
29     <concept>
30         <code value="439984002:704327008=302553009" />
31         <display value="Diameter of structure by imaging measurement
(observable entity):Direct site (attribute)=Entire abdomen (body
structure)" />
32     </concept>
33     <concept>
34         <code value="249676004" />
35         <display value="Anteroposterior diameter of chest (observable
entity)" />
36     </concept>
37     <concept>
38         <code value="396552003:704321009=268445003" />
39         <display value="Abdominal circumference (observable entity) :
Characterizes (attribute) = Ultrasound scan - obstetric (procedure)" />
40     </concept>
41     <concept>
42         <code value="396551005" />
43         <display value="Femur length (observable entity)" />
44     </concept>
45 </include>
46 </compose>
47 </ValueSet>

```


163. KBV_VS_MIO_MR_BIRTH_MODE

KBV_VS_MIO_MR_Birth_Mode

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2  <url value="https://fhir.kbv.de/ValueSet/KBV_VS_MIO_MR_Birth_Mode" />
3  <version value="1.0.0" />
4  <name value="KBV_VS_MIO_MR_Birth_Mode" />
5  <title value="KBV_VS_MIO_MR_Birth_Mode" />
6  <status value="active" />
7  <experimental value="false" />
8  <date value="2020-11-30" />
9  <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10 <description value="Dieses Valueset enthält die Codes zur Beschreibung
des Geburtsmodus" />
11 <immutable value="false" />
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PURPOSE." />
13 <compose>
14 <include>
15 <system value="http://snomed.info/sct" />
16 <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17 <concept>
18 <code value="129125009:{363589002=236974004,408730004=398166005}" /
>
19 <display value="Procedure with explicit context (situation):
{Associated procedure (attribute)=Instrumental delivery
(procedure),Procedure context (attribute)=Performed (qualifier value)}" />
20 </concept>
21 <concept>
22 <code value="200144004" />
23 <display value="Deliveries by cesarean (finding)" />
24 </concept>
25 </concept>

```

```
26     <code value="169961004" />
27     <display value="Normal birth (finding)" />
28   </concept>
29 </include>
30 </compose>
31 </ValueSet>
```

164. KBV_VS_MIO_MR_BREASTFEEDING_BEHAVIOR

KBV_VS_MIO_MR_Breastfeeding_Behavior

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Breastfeeding_Behavior" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Breastfeeding_Behavior" />
5    <title value="KBV_VS_MIO_MR_Breastfeeding_Behavior" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
des Stillverhaltens der Mutter" />
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PURPOSE." />
13     <compose>
14       <include>
15         <system value="http://snomed.info/sct" />
16         <version value="http://snomed.info/sct/900000000000207008/
version/20200731" />
17         <concept>
18           <code value="69840006" />
19           <display value="Normal breast feeding (finding)" />
20         </concept>
21         <concept>
22           <code value="289083006" />
23           <display value="Does not perform breast-feeding
(finding)" />
24         </concept>
25         <concept>
26           <code value="169746009" />

```

```
27         <display value="Breastfeeding stopped (finding)" />
28     </concept>
29 </include>
30 </compose>
31 </ValueSet>
```

165. KBV_VS_MIO_MR_CATALOGUE_A

KBV_VS_MIO_MR_Catalogue_A

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/KBV_VS_MIO_MR_Catalogue_A" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Catalogue_A" />
5    <title value="KBV_VS_MIO_MR_Catalogue_A" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
11   der Anamneseerhebung bei Erstuntersuchung" />
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36   TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
37   PURPOSE." />
38   <compose>
39     <include>
40       <system value="http://snomed.info/sct" />
41       <version value="http://snomed.info/sct/900000000000207008/version/
42       20200731" />
43       <concept>
44         <code value="416471007" />
45         <display value="Family history of clinical finding (situation)" />
46       </concept>
47       <concept>
48         <code value="312850006" />
49         <display value="History of disorder (situation)" />
50       </concept>
51       <concept>
52         <code value="161460007" />
53         <display value="History of coagulation defect (situation)" />
54       </concept>
55     </include>
56   </compose>

```

```

29     <concept>
30       <code value="609328004" />
31       <display value="Allergic disposition (finding)" />
32     </concept>
33     <concept>
34       <code value="161664006" />
35       <display value="History of blood transfusion (situation)" />
36     </concept>
37     <concept>
38       <code value="271596009" />
39       <display value="Mental distress (finding)" />
40     </concept>
41     <concept>
42       <code value="161152002" />
43       <display value="Social problem (finding)" />
44     </concept>
45     <concept>
46       <code value="312850006:246090004=44795003" />
47       <display value="History of disorder (situation):Associated finding
(attribute)=Rhesus isoimmunization affecting pregnancy (disorder)" />
48     </concept>
49     <concept>
50       <code value="73211009" />
51       <display value="Diabetes mellitus (disorder)" />
52     </concept>
53     <concept>
54       <code value="414916001" />
55       <display value="Obesity (disorder)" />
56     </concept>
57     <concept>
58       <code value="237837007" />
59       <display value="Primordial dwarfism (disorder)" />
60     </concept>
61     <concept>
62       <code value="8447006" />
63       <display value="Congenital anomaly of skeletal bone (disorder)" />
64     </concept>
65     <concept>
66       <code value="237240001" />
67       <display value="Teenage pregnancy (finding)" />
68     </concept>
69     <concept>
70       <code value="416413003" />
71       <display value="Advanced maternal age gravida (finding)" />
72     </concept>
73     <concept>
74       <code value="18656007" />
75       <display value="Grand multipara (finding)" />
76     </concept>
77     <concept>
78       <code value="134521000119104" />
79       <display value="Fertility preservation procedure done
(situation)" />
80     </concept>
81     <concept>
82       <code value="161765003" />
83       <display value="History of premature delivery (situation)" />
84     </concept>
85     <concept>
86       <code value="726565008" />

```

```

87     <display value="Past history of small for gestational age baby
(situation)" />
88     </concept>
89     <concept>
90         <code value="713651007" />
91         <display value="History of pregnancy with abortive outcome
(situation)" />
92     </concept>
93     <concept>
94         <code value="161743003" />
95         <display value="History of stillbirth (situation)" />
96     </concept>
97     <concept>
98         <code value="417662000:
{408731000=410513005,408729009=410515003,246090004=199745000,408732007=4106
04004}" />
99         <display value="History of clinical finding in subject
(situation) : { Temporal context (attribute) = In the past (qualifier
value), Finding context (attribute) = Known present (qualifier
value),Associated finding (attribute) = Complication occurring during labor
and delivery (disorder), Subject relationship context (attribute) = Subject
of record (person)}" />
100     </concept>
101     <concept>
102         <code value="417662000:
{408731000=410513005,408729009=410515003,246090004=80113008,408732007=41060
4004}" />
103         <display value="History of clinical finding in subject
(situation) : { Temporal context (attribute) = In the past (qualifier
value), Finding context (attribute) = Known present (qualifier value),
Associated finding (attribute) = Complication of the puerperium (disorder),
Subject relationship context (attribute) = Subject of record (person)}" />
104     </concept>
105     <concept>
106         <code value="161805006" />
107         <display value="History of cesarean section (situation)" />
108     </concept>
109     <concept>
110         <code value="416940007:363589002=79876008" />
111         <display value="Past history of procedure : Associated procedure =
Operation on uterus" />
112     </concept>
113     <concept>
114         <code value="60001007:263502005=424572001" />
115         <display value="Not pregnant (finding) : Clinical course
(attribute) = Clinical course with short duration (qualifier value)" />
116     </concept>
117     <concept>
118         <code value="418138009" />
119         <display value="Patient condition finding (finding)" />
120     </concept>
121 </include>
122 </compose>
123 </ValueSet>

```

166. KBV_VS_MIO_MR_CHILD_POSITION

KBV_VS_MIO_MR_Child_Position

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2  <url value="https://fhir.kbv.de/ValueSet/KBV_VS_MIO_MR_Child_Position" />
3  <version value="1.0.0" />
4  <name value="KBV_VS_MIO_MR_Child_Position" />
5  <title value="KBV_VS_MIO_MR_Child_Position" />
6  <status value="active" />
7  <experimental value="false" />
8  <date value="2020-11-30" />
9  <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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    PURPOSE." />
13 <compose>
14 <include>
15 <system value="http://snomed.info/sct" />
16 <version value="http://snomed.info/sct/900000000000207008/version/
    20200731" />
17 <concept>
18 <code value="73161006" />
19 <display value="Transverse lie (disorder)" />
20 </concept>
21 <concept>
22 <code value="6096002" />
23 <display value="Breech presentation (finding)" />
24 </concept>
25 <concept>
26 <code value="70028003" />
27 <display value="Vertex presentation (finding)" />
28 </concept>

```



```
29     </include>  
30     </compose>  
31 </ValueSet>
```

167. KBV_VS_MIO_MR_COUNSELLING

KBV_VS_MIO_MR_Counselling

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/KBV_VS_MIO_MR_Counselling" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Counselling" />
5    <title value="KBV_VS_MIO_MR_Counselling" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
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37   PURPOSE." />
38   <compose>
39     <include>
40       <system value="http://snomed.info/sct" />
41       <version value="http://snomed.info/sct/900000000000207008/version/
42       20200731" />
43       <concept>
44         <code value="171054004+440670004+313071005" />
45         <display value="Pregnancy diet education (procedure) + Education
46         about medication intake during pregnancy (procedure) + Counseling for
47         substance abuse (procedure)" />
48       </concept>
49       <concept>
50         <code value="313080005+171056002+439816006" />
51         <display value="Work-related counseling (procedure) + Pregnancy
52         exercise education (procedure) + Education about travel during pregnancy
53         (procedure)" />
54       </concept>

```

```

25     <concept>
26       <code value="370995009" />
27       <display value="Health risks education (procedure)" />
28     </concept>
29     <concept>
30       <code value="409013000" />
31       <display value="Delivery care education (procedure)" />
32     </concept>
33     <concept>
34       <code value="409066002:363702006=15886004" />
35       <display value="Education, guidance and counseling (procedure): Has
focus (attribute) = Screening for cancer (procedure)" />
36     </concept>
37     <concept>
38       <code value="409066002:363702006=165813002" />
39       <display value="Education, guidance and counseling (procedure): Has
focus (attribute) = Human immunodeficiency virus antibody test (procedure)"
/>
40     </concept>
41     <concept>
42       <code value="243085009" />
43       <display value="Oral health education (procedure)" />
44     </concept>
45   </include>
46 </compose>
47 </ValueSet>

```

168. KBV_VS_MIO_MR_DIRECT_COOMBSTEST

KBV_VS_MIO_MR_Direct_Coombstest

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Direct_Coombstest" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Direct_Coombstest" />
5    <title value="KBV_VS_MIO_MR_Direct_Coombstest" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
des direkten Coombstests" />
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13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17       <concept>
18         <code value="165772007" />
19         <display value="Direct Coombs test negative (finding)" />
20       </concept>
21       <concept>
22         <code value="165773002" />
23         <display value="Direct Coombs test positive (finding)" />
24       </concept>
25     </include>
26   </compose>
27 </ValueSet>

```

169. KBV_VS_MIO_MR_EXAMINATION_INTERPRETATION

KBV_VS_MIO_MR_Examination_Interpretation

```
1 <ValueSet xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Examination_Interpretation" />
3   <version value="1.0.0" />
4   <name value="KBV_VS_MIO_MR_Examination_Interpretation" />
5   <title value="KBV_VS_MIO_MR_Examination_Interpretation" />
6   <status value="active" />
7   <experimental value="false" />
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10  <description value="Dieses Valueset enthält die Codes zur Beschreibung
der Interpretation der Messergebnisse hinsichtlich der Immunität" />
11  <immutable value="false" />
12  <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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PURPOSE." />
13  <compose>
14    <include>
15      <system value="http://snomed.info/sct" />
16      <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17      <concept>
18        <code value="278968001" />
19        <display value="Rubella immune (finding)" />
20      </concept>
21      <concept>
22        <code value="302764009" />
23        <display value="Rubella non-immune (finding)" />
24      </concept>
25    </include>
26  </compose>
27 </ValueSet>
```

170. KBV_VS_MIO_MR_EXAMINATION_LOINC

KBV_VS_MIO_MR_Examination_Loinc

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Examination_Loinc" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Examination_Loinc" />
5    <title value="KBV_VS_MIO_MR_Examination_Loinc" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
von Laboruntersuchungen" />
11   <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." />
12   <immutable value="false" />
13   <compose>
14     <include>
15       <system value="http://loinc.org" />
16       <version value="2.68" />
17       <concept>
18         <code value="30954-2" />
19         <display value="Relevant diagnostic tests/laboratory data Narrative" />
20       </concept>
21       <concept>
22         <code value="890-4" />
23         <display value="Blood group antibody screen [Presence] in Serum or
Plasma" />
24       </concept>
25       <concept>
26         <code value="15343-7" />

```

```

27     <display value="Blood group antibody screen [Titer] in Serum or
28 Plasma" />
29 </concept>
30 <concept>
31     <code value="22496-4" />
32     <display value="Rubella virus Ab [Presence] in Serum" />
33 </concept>
34 <concept>
35     <code value="8013-5" />
36     <display value="Rubella virus Ab [Units/volume] in Serum" />
37 </concept>
38 <concept>
39     <code value="22497-2" />
40     <display value="Rubella virus Ab [Titer] in Serum" />
41 </concept>
42 <concept>
43     <code value="5195-3" />
44     <display value="Hepatitis B virus surface Ag [Presence] in Serum" />
45 </concept>
46 <concept>
47     <code value="718-7" />
48     <display value="Hemoglobin [Mass/volume] in Blood" />
49 </concept>
50 <concept>
51     <code value="59260-0" />
52     <display value="Hemoglobin [Moles/volume] in Blood" />
53 </concept>
54 <concept>
55     <code value="26453-1" />
56     <display value="Erythrocytes [# /volume] in Blood" />
57 </concept>
58 <concept>
59     <code value="22587-0" />
60     <display value="Treponema pallidum Ab [Presence] in Serum" />
61 </concept>
62 <concept>
63     <code value="6357-8" />
64     <display value="Chlamydia trachomatis DNA [Presence] in Urine by NAA
65 with probe detection" />
66 </concept>
67 </include>
</compose>
</ValueSet>

```

171. KBV_VS_MIO_MR_EXAMINATION_RESULT_QUALITATIVE

KBV_VS_MIO_MR_Examination_Result_Qualitative

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Examination_Result_Qualitative" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Examination_Result_Qualitative" />
5    <title value="KBV_VS_MIO_MR_Examination_Result_Qualitative" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
der qualitativen Beurteilung der Messergebnisse" />
11   <immutable value="false" />
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PURPOSE." />
13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17       <concept>
18         <code value="165774008" />
19         <display value="Indirect Coombs test negative (finding)" />
20       </concept>
21       <concept>
22         <code value="165775009" />
23         <display value="Indirect Coombs test positive (finding)" />
24       </concept>
25       <concept>
26         <code value="165791007" />
27         <display value="Rubella antibody absent (finding)" />

```



```

28     </concept>
29     <concept>
30         <code value="365588008:{363714003=3527003,363713009=52101004}" />
31         <display value="Finding of rubella antibody titer (finding) :
{Interprets (attribute) = Antibody measurement (procedure), Has
interpretation (attribute) = Present (qualifier value)}" />
32     </concept>
33     <concept>
34         <code value="415798001" />
35         <display value="Urine chlamydia trachomatis test positive
(finding)" />
36     </concept>
37     <concept>
38         <code value="415797006" />
39         <display value="Urine chlamydia trachomatis test negative
(finding)" />
40     </concept>
41     <concept>
42         <code value="165806002" />
43         <display value="Hepatitis B surface antigen positive (finding)" />
44     </concept>
45     <concept>
46         <code value="406010001" />
47         <display value="Hepatitis B surface antigen negative (finding)" />
48     </concept>
49 </include>
50 </compose>
51 </ValueSet>

```

172. KBV_VS_MIO_MR_EXAMINATION_SNOMED

KBV_VS_MIO_MR_Examination_Snomed

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Examination_Snomed" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Examination_Snomed" />
5    <title value="KBV_VS_MIO_MR_Examination_Snomed" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
von Laboruntersuchungen" />
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13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17     <concept>
18       <code value="15220000" />
19       <display value="Laboratory test (procedure)" />
20     </concept>
21   <concept>
22     <code value="363787002:370134009=123029007,704327008=122592007,24609300
2=19830006,370132008=117363000,704319004=50863008,704318007=705057003" />

```

```

23     <display value="Observable entity (observable entity) : Time aspect
      (attribute) = Single point in time (qualifier value) , Direct site
      (attribute) = Acellular blood (serum or plasma) specimen (specimen) ,
      Component (attribute) = Blood group antibody (substance) , Scale type
      (attribute) = Ordinal value (qualifier value) , Inheres in (attribute) =
      Plasma (substance) , Property type (attribute) = Presence (property)
      (qualifier value)" />
24 </concept>
25 <concept>
26     <code value="363787002:704318007=118590008,370134009=123029007,70432700
      8=122592007,370132008=30766002,246093002=19830006,704319004=50863008" />
27     <display value="Observable entity (observable entity) : Property type
      (attribute) = Dilution factor expressed as titer (property) (qualifier
      value) , Time aspect (attribute) = Single point in time (qualifier value) ,
      Direct site (attribute) = Acellular blood (serum or plasma) specimen
      (specimen) , Scale type (attribute) = Quantitative (qualifier value) ,
      Component (attribute) = Blood group antibody (substance) , Inheres in
      (attribute) = Blood group antibody (substance)" />
28 </concept>
29 <concept>
30     <code value="363787002:246093002=120737006,370134009=123029007,37013200
      8=117363000,704319004=50863008,704318007=705057003,704327008=119364003" />
31     <display value="Observable entity (observable entity) : Component
      (attribute) = Rubella virus antibody (substance) , Time aspect (attribute)
      = Single point in time (qualifier value) , Scale type (attribute) = Ordinal
      value (qualifier value) , Inheres in (attribute) = Blood group antibody
      (substance) , Property type (attribute) = Presence (property) (qualifier
      value) , Direct site (attribute) = Serum specimen (specimen)" />
32 </concept>
33 <concept>
34     <code value="363787002:246093002=120737006,370134009=123029007,37013200
      8=30766002,704318007=118569000,704319004=50863008,704327008=119364003" />
35     <display value="Observable entity (observable entity) : Component
      (attribute) = Rubella virus antibody (substance) , Time aspect (attribute)
      = Single point in time (qualifier value) , Scale type (attribute) =
      Quantitative (qualifier value) , Property type (attribute) = Arbitrary
      concentration (property) (qualifier value) , Inheres in (attribute) = Blood
      group antibody (substance) , Direct site (attribute) = Serum specimen
      (specimen)" />
36 </concept>
37 <concept>
38     <code value="363787002:246093002=120737006,704318007=118590008,37013400
      9=123029007,370132008=30766002,704319004=50863008,704327008=119364003" />
39     <display value="Observable entity (observable entity) : Component
      (attribute) = Rubella virus antibody (substance) , Property type
      (attribute) = Dilution factor expressed as titer (property) (qualifier
      value) , Time aspect (attribute) = Single point in time (qualifier value) ,
      Scale type (attribute) = Quantitative (qualifier value) , Inheres in
      (attribute) = Blood group antibody (substance) , Direct site (attribute) =
      Serum specimen (specimen)" />
40 </concept>
41 <concept>
42     <code value="363787002:246093002=121181000,370134009=123029007,70432700
      8=122575003,246501002=702675006,370132008=117363000,704318007=705057003,704
      319004=78014005" />

```

```

43     <display value="Observable entity (observable entity) : Component
      (attribute) = Deoxyribonucleic acid of Chlamydia trachomatis (substance) ,
      Time aspect (attribute) = Single point in time (qualifier value) , Direct
      site (attribute) = Urine specimen (specimen) , Technique (attribute) =
      Probe with target amplification technique (qualifier value) , Scale type
      (attribute) = Ordinal value (qualifier value) , Property type (attribute) =
      Presence (property) (qualifier value) , Inheres in (attribute) = Urine
      (substance)" />
44 </concept>
45 <concept>
46     <code value="363787002:370134009=123029007,370132008=117363000,70431900
      4=50863008,246093002=22290004,704318007=705057003,704327008=119364003" />
47     <display value="Observable entity (observable entity) : Time aspect
      (attribute) = Single point in time (qualifier value) , Scale type
      (attribute) = Ordinal value (qualifier value) , Inheres in (attribute) =
      Blood group antibody (substance) , Component (attribute) = Antigen of
      Hepatitis B virus surface protein (substance) , Property type (attribute) =
      Presence (property) (qualifier value) , Direct site (attribute) = Serum
      specimen (specimen)" />
48 </concept>
49 <concept>
50     <code value="363787002:704319004=87612001,704318007=118539007,704327008
      =119297000,370134009=123029007,246093002=38082009,370132008=30766002" />
51     <display value="Observable entity (observable entity) : Inheres in
      (attribute) = Blood (substance) , Property type (attribute) = Mass
      concentration (property) (qualifier value) , Direct site (attribute) =
      Blood specimen (specimen) , Time aspect (attribute) = Single point in time
      (qualifier value) , Component (attribute) = Hemoglobin (substance) , Scale
      type (attribute) = Quantitative (qualifier value)" />
52 </concept>
53 <concept>
54     <code value="363787002:704319004=87612001,704327008=119297000,370134009
      =123029007,246093002=38082009,704318007=118556004,370132008=30766002" />
55     <display value="Observable entity (observable entity) : Inheres in
      (attribute) = Blood (substance) , Direct site (attribute) = Blood specimen
      (specimen) , Time aspect (attribute) = Single point in time (qualifier
      value) , Component (attribute) = Hemoglobin (substance) , Property type
      (attribute) = Substance concentration (property) (qualifier value) , Scale
      type (attribute) = Quantitative (qualifier value)" />
56 </concept>
57 <concept>
58     <code value="363787002:704319004=87612001,704327008=119297000,370134009
      =123029007,246093002=703062004,370132008=30766002,704318007=118550005" />
59     <display value="Observable entity (observable entity) : Inheres in
      (attribute) = Blood (substance) , Direct site (attribute) = Blood specimen
      (specimen) , Time aspect (attribute) = Single point in time (qualifier
      value) , Component (attribute) = Population of all erythrocytes in portion
      of fluid (body structure) , Scale type (attribute) = Quantitative
      (qualifier value) , Property type (attribute) = Number concentration
      (property) (qualifier value)" />
60 </concept>
61 <concept>
62     <code value="363787002:246093002=120723002,370134009=123029007,37013200
      8=117363000,704319004=50863008,704318007=705057003,704327008=119364003" />
63     <display value="Observable entity (observable entity) : Component
      (attribute) = Treponema pallidum antibody (substance) , Time aspect
      (attribute) = Single point in time (qualifier value) , Scale type
      (attribute) = Ordinal value (qualifier value) , Inheres in (attribute) =
      Plasma (substance) , Property type (attribute) = Presence (property)
      (qualifier value) , Direct site (attribute) = Serum specimen (specimen)" />

```

```
64 </concept>
65   </include>
66 </compose>
67 </ValueSet>
```

173. KBV_VS_MIO_MR_EXAMINATION_UNIT

KBV_VS_MIO_MR_Examination_Unit	
1	<ValueSet xmlns="http://hl7.org/fhir">
2	<url value="https://fhir.kbv.de/ValueSet/ KBV_VS_MIO_MR_Examination_Unit" />
3	<version value="1.0.0" />
4	<name value="KBV_VS_MIO_MR_Examination_Unit" />
5	<title value="KBV_VS_MIO_MR_Examination_Unit" />
6	<status value="active" />
7	<experimental value="false" />
8	<date value="2020-11-30" />
9	<publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10	<description value="Dieses Valueset enthält die Codes zur Beschreibung der Einheiten der Laborergebnisse" />
11	<immutable value="false" />
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13	<compose>
14	<include>
15	<system value="http://unitsofmeasure.org" />
16	<concept>
17	<code value="{titer}" />
18	<display value="titer" />
19	</concept>
20	<concept>
21	<code value="10*6/uL" />
22	<display value="MillionsPerMicroLiter [Number Concentration Units]" />
23	</concept>
24	<concept>
25	<code value="g/dL" />
26	<display value="GramsPerDeciLiter [Mass Concentration Units]" />
27	</concept>

```
28     <concept>
29       <code value="mmol/L" />
30       <display value="MilliMolesPerLiter [Most Common Healthcare
31 Units]" />
32     </concept>
33     <concept>
34       <code value="[iU]/mL" />
35       <display value="InternationalUnitsPerMilliLiter [Arbitrary
36 Concentration Units]" />
37     </concept>
38   </include>
</compose>
</ValueSet>
```

174. KBV_VS_MIO_MR_FINDINGS_REQUIRED_CONTROL

KBV_VS_MIO_MR_Findings_Required_Control

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Findings_Required_Control" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Findings_Required_Control" />
5    <title value="KBV_VS_MIO_MR_Findings_Required_Control" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
der kontrollbedürftigen Befunde" />
11   <immutable value="false" />
12   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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PURPOSE." />
13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17       <concept>
18         <code value="107651007:47429007=168083008" />
19         <display value="Quantity finding (finding) : Associated with
(attribute) = Amniotic fluid examination (procedure)" />
20       </concept>
21       <concept>
22         <code value="714656007" />
23         <display value="Impaired fetal development (finding)" />
24       </concept>
25     </include>
26   </compose>

```


175. KBV_VS_MIO_MR_GENERAL_INFORMATION

KBV_VS_MIO_MR_General_Information

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_General_Information" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_General_Information" />
5    <title value="KBV_VS_MIO_MR_General_Information" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
von allgemeinen Angaben zum Fötus beim ersten Ultraschallscreening" />
11   <immutable value="false" />
12   <copyright value="Im folgenden Profil können Codes aus den Codesystemen
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PURPOSE." />
13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17       <concept>
18         <code value="404684003:
{418775008=446522006,363698007=609524001,363713009=52101004}" />
19         <display value="Clinical finding (finding):{Finding method
(attribute)=Ultrasonography in first trimester (procedure)|,Finding site
(attribute)=Entire embryo proper (body structure),Has interpretation
(attribute)=Present (qualifier value)}" />
20       </concept>
21       <concept>
22         <code value="277766008" />
23         <display value="Awareness of heart beat (finding)" />

```

```
24     </concept>
25     </include>
26   </compose>
27 </ValueSet>
```

176. KBV_VS_MIO_MR_HEART_SOUNDS_CHILD

KBV_VS_MIO_MR_Heart_Sounds_Child

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Heart_Sounds_Child" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Heart_Sounds_Child" />
5    <title value="KBV_VS_MIO_MR_Heart_Sounds_Child" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
der Herztöne des Kindes" />
11   <immutable value="false" />
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PURPOSE." />
13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17       <concept>
18         <code value="249045009" />
19         <display value="Fetal heart sounds present (finding)" />
20       </concept>
21       <concept>
22         <code value="289446001" />
23         <display value="Fetal heart sounds absent (situation)" />
24       </concept>
25     </include>
26   </compose>
27 </ValueSet>

```

177. KBV_VS_MIO_MR_IHEXDS_AUTHORSPECIALITY_RESTRICTED

KBV_VS_MIO_MR_IHEXDS_AuthorSpeciality_Restricted

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_IHEXDS_AuthorSpeciality_Restricted" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_IHEXDS_AuthorSpeciality_Restricted" />
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   <description value="Dieses Valueset enthält die Codes zur Beschreibung
der Funktionen/Rollen des Behandelnden. Das Valueset ist eine eingekürzte
Version des Valuesets http://ihe-d.de/ValueSets/IHEXDSauthorSpeciality" />
11   <immutable value="false" />
12   <compose>
13     <include>
14       <system value="urn:oid:1.2.276.0.76.5.114" />
15       <concept>
16         <code value="010" />
17         <display value="FA Allgemeinmedizin" />
18       </concept>
19       <concept>
20         <code value="020" />
21         <display value="FA Anästhesiologie" />
22       </concept>
23       <concept>
24         <code value="030" />
25         <display value="FA Augenheilkunde" />
26       </concept>
27       <concept>
28         <code value="050" />
29         <display value="FA Frauenheilkunde und Geburtshilfe" />
30       </concept>
31       <concept>
32         <code value="060" />
33         <display value="FA Hals-, Nasen-, Ohrenheilkunde" />
34       </concept>
35       <concept>
36         <code value="070" />
37         <display value="FA Haut- und Geschlechtskrankheiten" />
38       </concept>
39       <concept>
40         <code value="080" />
41         <display value="FA Innere Medizin" />
42       </concept>
43       <concept>
44         <code value="091" />
45         <display value="SP Kinderkardiologie" />
46       </concept>
47       <concept>
48         <code value="093" />
49         <display value="SP Neonatologie" />
50       </concept>
51     </include>
52   </compose>

```

```
52     <code value="110" />
53     <display value="FA Laboratoriumsmedizin" />
54 </concept>
55 <concept>
56     <code value="142" />
57     <display value="FA Neurologie" />
58 </concept>
59 <concept>
60     <code value="147" />
61     <display value="FA Psychiatrie und Psychotherapie" />
62 </concept>
63 <concept>
64     <code value="150" />
65     <display value="FA Neurochirurgie" />
66 </concept>
67 <concept>
68     <code value="170" />
69     <display value="FA Pathologie" />
70 </concept>
71 <concept>
72     <code value="180" />
73     <display value="FA Pharmakologie und Toxikologie" />
74 </concept>
75 <concept>
76     <code value="197" />
77     <display value="SP Neuroradiologie" />
78 </concept>
79 <concept>
80     <code value="200" />
81     <display value="FA Urologie" />
82 </concept>
83 <concept>
84     <code value="210" />
85     <display value="FA Arbeitsmedizin" />
86 </concept>
87 <concept>
88     <code value="220" />
89     <display value="FA Nuklearmedizin" />
90 </concept>
91 <concept>
92     <code value="230" />
93     <display value="FA Öffentliches Gesundheitswesen" />
94 </concept>
95 <concept>
96     <code value="271" />
97     <display value="FA Neuropathologie" />
98 </concept>
99 <concept>
100    <code value="281" />
101    <display value="FA Klinische Pharmakologie" />
102 </concept>
103 <concept>
104    <code value="291" />
105    <display value="FA Strahlentherapie" />
106 </concept>
107 <concept>
108    <code value="303" />
109    <display value="FA Transfusionsmedizin" />
110 </concept>
111 <concept>
```

```

112     <code value="313" />
113     <display value="FA Herzchirurgie" />
114 </concept>
115 <concept>
116     <code value="314" />
117     <display value="FA Humangenetik" />
118 </concept>
119 <concept>
120     <code value="330" />
121     <display value="FA Physikalische und Rehabilitative Medizin" />
122 </concept>
123 <concept>
124     <code value="341" />
125     <display value="FA Kinder-und Jugendmedizin" />
126 </concept>
127 <concept>
128     <code value="511" />
129     <display value="FA Gefäßchirurgie" />
130 </concept>
131 <concept>
132     <code value="512" />
133     <display value="FA Orthopädie und Unfallchirurgie" />
134 </concept>
135 <concept>
136     <code value="513" />
137     <display value="FA Thoraxchirurgie" />
138 </concept>
139 <concept>
140     <code value="514" />
141     <display value="FA Visceralchirurgie" />
142 </concept>
143 <concept>
144     <code value="515" />
145     <display value="SP Gynäkologische Onkologie" />
146 </concept>
147 <concept>
148     <code value="516" />
149     <display value="SP Gynäkologische Endokrinologie und
Reproduktionsmedizin" />
150 </concept>
151 <concept>
152     <code value="517" />
153     <display value="SP Spezielle Geburtshilfe und
Perinatalmedizin" />
154 </concept>
155 <concept>
156     <code value="521" />
157     <display value="FA Innere Medizin und (SP) Angiologie" />
158 </concept>
159 <concept>
160     <code value="522" />
161     <display value="FA Innere Medizin und (SP) Endokrinologie und
Diabetologie" />
162 </concept>
163 <concept>
164     <code value="523" />
165     <display value="FA Innere Medizin und (SP) Gastroenterologie" /
>
166 </concept>
167 <concept>

```

```

168         <code value="524" />
169         <display value="FA Innere Medizin und (SP) Hämatologie und
Onkologie" />
170     </concept>
171     <concept>
172         <code value="525" />
173         <display value="FA Innere Medizin und (SP) Kardiologie" />
174     </concept>
175     <concept>
176         <code value="526" />
177         <display value="FA Innere Medizin und (SP) Nephrologie" />
178     </concept>
179     <concept>
180         <code value="527" />
181         <display value="FA Innere Medizin und (SP) Pneumologie" />
182     </concept>
183     <concept>
184         <code value="528" />
185         <display value="FA Innere Medizin und (SP) Rheumatologie" />
186     </concept>
187     <concept>
188         <code value="532" />
189         <display value="FA Mikrobiologie, Virologie und
Infektionsepidemiologie" />
190     </concept>
191     <concept>
192         <code value="534" />
193         <display value="FA Psychosomatische Medizin und
Psychotherapie" />
194     </concept>
195     <concept>
196         <code value="535" />
197         <display value="FA Radiologie (neue (M-)WBO)" />
198     </concept>
199     <concept>
200         <code value="542" />
201         <display value="FA Plastische und Ästhetische Chirurgie" />
202     </concept>
203     <concept>
204         <code value="544" />
205         <display value="FA Allgemein Chirurgie" />
206     </concept>
207 </include>
208 <include>
209     <system value="urn:oid:1.2.276.0.76.5.493" />
210     <concept>
211         <code value="1" />
212         <display value="Arzt in Facharztausbildung" />
213     </concept>
214     <concept>
215         <code value="3" />
216         <display value="Praktischer Arzt" />
217     </concept>
218 </include>
219 <include>
220     <system value="urn:oid:1.3.6.1.4.1.19376.3.276.1.5.11" />
221     <concept>
222         <code value="2" />
223         <display value="Arzthilfe, Praxisorganisation, -verwaltung" />
224     </concept>

```



```

225     <concept>
226         <code value="179" />
227         <display value="Physician Assistant" />
228     </concept>
229     <concept>
230         <code value="4" />
231         <display value="Medizinischer Fachangestellter" />
232     </concept>
233     <concept>
234         <code value="33" />
235         <display value="Kranken-, Altenpflege, Geburtshilfe" />
236     </concept>
237     <concept>
238         <code value="41" />
239         <display value="Hebamme / Entbindungspfleger" />
240     </concept>
241     <concept>
242         <code value="86" />
243         <display value="Rettungsdienst" />
244     </concept>
245     <concept>
246         <code value="88" />
247         <display value="Notfallsanitäter" />
248     </concept>
249     <concept>
250         <code value="89" />
251         <display value="Rettungsassistent" />
252     </concept>
253     <concept>
254         <code value="91" />
255         <display value="Rettungssanitäter" />
256     </concept>
257 </include>
258 </compose>
259 </ValueSet>

```

178. KBV_VS_MIO_MR_IMMUNIZATION_STATUS

KBV_VS_MIO_MR_Immunization_Status

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Immunization_Status" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Immunization_Status" />
5    <title value="KBV_VS_MIO_MR_Immunization_Status" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
des Nachweises der prophylaktischen Impfungen" />
11   <immutable value="false" />
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PURPOSE." />
13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17     <concept>
18       <code value="425457005:
{363589002=170433008,408730004=385658003,408731000=410513005,408732007=4106
04004}" />
19     <display value="History of vaccination (situation) : { Associated
procedure (attribute) = Administration of second dose of vaccine product
containing only Measles morbillivirus and Mumps orthorubulavirus and
Rubella virus antigens (procedure) , Procedure context (attribute) = Done
(qualifier value) , Temporal context (attribute) = In the past (qualifier
value) , Subject relationship context (attribute) = Subject of record
(person) }" />

```

```
20     </concept>
21     <concept>
22         <code value="73701000119109" />
23         <display value="Influenza vaccination given (situation)" />
24     </concept>
25 </include>
26 </compose>
27 </ValueSet>
```

179. KBV_VS_MIO_MR_LOCALISATION_PLACENTA

KBV_VS_MIO_MR_Localisation_Placenta

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Localisation_Placenta" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Localisation_Placenta" />
5    <title value="KBV_VS_MIO_MR_Localisation_Placenta" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
der Lokalisation/Struktur der Plazenta" />
11   <immutable value="false" />
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PURPOSE." />
13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17       <concept>
18         <code value="169954003" />
19         <display value="Placenta normal O/E (finding)" />
20       </concept>
21       <concept>
22         <code value="129125009:408730004=410525008" />
23         <display value="Procedure with explicit context (situation) :
Procedure context (attribute) = Needed (qualifier value)" />
24       </concept>
25     </include>
26   </compose>

```


180. KBV_VS_MIO_MR_MORPHOLOGY

KBV_VS_MIO_MR_Morphology

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2  <url value="https://fhir.kbv.de/ValueSet/KBV_VS_MIO_MR_Morphology" />
3  <version value="1.0.0" />
4  <name value="KBV_VS_MIO_MR_Morphology" />
5  <title value="KBV_VS_MIO_MR_Morphology" />
6  <status value="active" />
7  <experimental value="false" />
8  <date value="2020-11-30" />
9  <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10 <description value="Dieses Valueset enthält die Codes zur Beschreibung
der Morphologie" />
11 <immutable value="false" />
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PURPOSE." />
13 <compose>
14 <include>
15 <system value="http://snomed.info/sct" />
16 <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17 <concept>
18 <code value="62991000119101" />
19 <display value="Fetal abdominal wall defect (disorder)" />
20 </concept>
21 <concept>
22 <code value="302292003:363714003=(364146002:704327008=86367003)" />
23 <display value="Finding of trunk structure (finding) : Interprets
(attribute) = ( Stomach observable (observable entity) : Direct site
(attribute) = Structure of left upper quadrant of abdomen (body
structure) )" />
24 </concept>
25 <concept>

```

```

26     <code value="441687008:{363713009=17621005,363714003=169251004}" />
27     <display value="Imaging of genitourinary system abnormal (finding):
{Has interpretation (attribute)=Normal (qualifier value),Interprets
(attribute)=Ultrasound scan of bladder (procedure)}" />
28     </concept>
29     <concept>
30         <code value="441920005" />
31         <display value="Radiographic shadow of heart abnormal (finding)" />
32     </concept>
33     <concept>
34         <code value="445368001" />
35         <display value="Normal position and orientation of heart
(finding)" />
36     </concept>
37     <concept>
38         <code value="249042007:246090004=(698247007:371881003=243788004)" /
>
39         <display value="Fetal heart finding (finding) : Associated finding
(attribute) = (Cardiac arrhythmia (disorder) : During (attribute) = Child
examination (procedure) )" />
40     </concept>
41     <concept>
42         <code value="169221005:363698007=43487005" />
43         <display value="Ultrasound obstetric scan normal (finding):Finding
site (attribute)=All chambers of the heart (body structure)" />
44     </concept>
45     <concept>
46         <code value="459053006" />
47         <display value="Increased fetal nuchal thickness (finding)" />
48     </concept>
49     <concept>
50         <code value="144181000119106" />
51         <display value="Fetal ultrasound ventriculomegaly (finding)" />
52     </concept>
53     <concept>
54         <code value="79114003" />
55         <display value="Fetal head molding (finding)" />
56     </concept>
57     <concept>
58         <code value="406122000+106112009+106111002:{363698007=113305005}" /
>
59         <display value="Head finding (finding) + Fetal finding (finding) +
Clinical sign related to pregnancy (finding) : { Finding site (attribute) =
Cerebellar structure (body structure) } " />
60     </concept>
61 </include>
62 </compose>
63 </ValueSet>

```

181. KBV_VS_MIO_MR_OGTT_DIAGNOSISTEST

KBV_VS_MIO_MR_oGTT_Diagnostest

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_oGTT_Diagnostest" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_oGTT_Diagnostest" />
5    <title value="KBV_VS_MIO_MR_oGTT_Diagnostest" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
des oralen Glucosetoleranztest (oGTT) Diagnostests" />
11   <immutable value="false" />
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13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17       <concept>
18         <code value="372048000" />
19         <display value="Pregnancy with abnormal glucose tolerance test
(finding)" />
20       </concept>
21       <concept>
22         <code value="166926006" />
23         <display value="Glucose tolerance test normal (finding)" />
24       </concept>
25     </include>
26   </compose>

```


182. KBV_VS_MIO_MR_OGTT_PRETEST

KBV_VS_MIO_MR_oGTT_Pretest

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/KBV_VS_MIO_MR_oGTT_Pretest" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_oGTT_Pretest" />
5    <title value="KBV_VS_MIO_MR_oGTT_Pretest" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
    des oralen Glucosetoleranztest (oGTT) Vortests" />
11   <immutable value="false" />
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13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
    20200731" />
17       <concept>
18         <code value="404684003:{363714003=442260000,363713009=394844007}" /
    >
19         <display value="Clinical finding (finding) : {Interprets (attribute)
    = Measurement of glucose 1 hour after glucose challenge for glucose
    tolerance test (procedure), Has interpretation (attribute) = Outside
    reference range (qualifier value)}" />
20       </concept>
21       <concept>
22         <code value="404684003:{363714003=442260000,363713009=281301001}" /
    >
    >
  
```

```
23     <display value="Clinical finding (finding) : {Interprets (attribute)
= Measurement of glucose 1 hour after glucose challenge for glucose
tolerance test (procedure), Has interpretation (attribute) = Within
reference range (qualifier value)}" />
24         </concept>
25     </include>
26 </compose>
27 </ValueSet>
```

183. KBV_VS_MIO_MR_OTHER_ULTRASOUND_STUDIES

KBV_VS_MIO_MR_Other_Ultrasound_Studies

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Other_Ultrasound_Studies" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Other_Ultrasound_Studies" />
5    <title value="KBV_VS_MIO_MR_Other_Ultrasound_Studies" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
weiterer Ultraschalluntersuchungen" />
11   <immutable value="false" />
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PURPOSE." />
13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17       <concept>
18         <code value="89343007" />
19         <display value="Ultrasound study follow-up (procedure)" />
20       </concept>
21       <concept>
22         <code value="373671009" />
23         <display value="Specific ultrasound studies (procedure)" />
24       </concept>
25       <concept>
26         <code value="418090003" />
27         <display value="Ultrasound obstetric doppler (procedure)" />

```

```

28     </concept>
29   </include>
30 </compose>
31 </ValueSet>

```

184. KBV_VS_MIO_MR_PRACTITIONER_FUNCTION

KBV_VS_MIO_MR_Practitioner_Function

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Practitioner_Function" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Practitioner_Function" />
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   <description value="Dieses Valueset enthält die Codes zur Beschreibung
der Funktionen/Rollen des Behandelnden" />
11   <immutable value="false" />
12   <compose>
13     <include>
14       <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_IHEXDS_AuthorSpeciality_Restricted" />
15       </include>
16       <include>
17         <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Practitioner_Function_Addendum" />
18         </include>
19     </compose>
20 </ValueSet>

```

185. KBV_VS_MIO_MR_PRACTITIONER_FUNCTION_ADDENDUM

KBV_VS_MIO_MR_Practitioner_Function_Addendum

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Practitioner_Function_Addendum" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Practitioner_Function_Addendum" />
5    <title value="Rolle des Behandelnden Ergänzung" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
der Funktionen/Rollen des Behandelnden. Das Valueset erweitert die
vorhandenen Codes aus der IHEXDS AuthorSpeciality." />" />
11   <immutable value="false" />
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PURPOSE." />
13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200131" />
17       <concept>
18         <code value="309343006" />
19         <display value="Physician (occupation)" />
20       </concept>
21     </include>
22     <include>
23       <system value="urn:oid:1.2.276.0.76.5.114" />
24       <concept>
25         <code value="140" />
26         <display value="FA Nervenheilkunde" />

```

```
27     </concept>
28     <concept>
29       <code value="143" />
30       <display value="Psychotherapeutisch tätiger Arzt" />
31     </concept>
32     <concept>
33       <code value="160" />
34       <display value="FA Orthopädie" />
35     </concept>
36     <concept>
37       <code value="161" />
38       <display value="SP Rheumatologie" />
39     </concept>
40     <concept>
41       <code value="171" />
42       <display value="TG Neuropathologie" />
43     </concept>
44     <concept>
45       <code value="192" />
46       <display value="TG Neuroradiologie" />
47     </concept>
48   </include>
49 </compose>
50 </ValueSet>
```

186. KBV_VS_MIO_MR_PREGNANCY_INFORMATION

KBV_VS_MIO_MR_Pregnancy_Information

```
1 <ValueSet xmlns="http://hl7.org/fhir">
2   <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Pregnancy_Information" />
3   <version value="1.0.0" />
4   <name value="KBV_VS_MIO_MR_Pregnancy_Information" />
5   <title value="KBV_VS_MIO_MR_Pregnancy_Information" />
6   <status value="active" />
7   <experimental value="false" />
8   <date value="2020-11-30" />
9   <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10  <description value="Dieses Valueset enthält die Codes zur Beschreibung
von Angaben zur Schwangerschaft beim Ultraschallscreening" />
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PURPOSE." />
13  <compose>
14    <include>
15      <system value="http://snomed.info/sct" />
16      <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17      <concept>
18        <code value="370383002" />
19        <display value="Antenatal ultrasound confirms intrauterine
pregnancy (finding)" />
20      </concept>
21      <concept>
22        <code value="370386005" />
23        <display value="Ultrasound scan - multiple fetus (finding)" />
24      </concept>
25      <concept>
26        <code value="459167000" />
```



```
27         <display value="Monochorionic twin pregnancy (disorder)" />
28         </concept>
29     </include>
30 </compose>
31 </ValueSet>
```

187. KBV_VS_MIO_MR_RHESUS_SYSTEM

KBV_VS_MIO_MR_Rhesus_System

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2  <url value="https://fhir.kbv.de/ValueSet/KBV_VS_MIO_MR_Rhesus_System" />
3  <version value="1.0.0" />
4  <name value="KBV_VS_MIO_MR_Rhesus_System" />
5  <title value="KBV_VS_MIO_MR_Rhesus_System" />
6  <status value="active" />
7  <experimental value="false" />
8  <date value="2020-11-30" />
9  <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10 <description value="Dieses Valueset enthält die Codes zur Beschreibung
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PURPOSE." />
13 <compose>
14 <include>
15 <system value="http://snomed.info/sct" />
16 <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17 <concept>
18 <code value="165747007" />
19 <display value="RhD positive (finding)" />
20 </concept>
21 <concept>
22 <code value="165746003" />
23 <display value="RhD negative (finding)" />
24 </concept>
25 </include>
26 </compose>
27 </ValueSet>

```

188. KBV_VS_MIO_MR_RISK_CHARACTERISTICS_DISCHARGE_SUMMARY

KBV_VS_MIO_MR_Risk_Characteristics_Discharge_Summary

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Risk_Characteristics_Discharge_Summary" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Risk_Characteristics_Discharge_Summary" />
5    <title value="KBV_VS_MIO_MR_Risk_Characteristics_Discharge_Summary" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
der Risikomerkmale in der Epikrise" />
11   <immutable value="false" />
12   <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." />
13   <compose>
14     <include>
15       <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Catalogue_A" />
16     </include>
17     <include>
18       <valueSet value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Special_Findings" />
19     </include>
20   </compose>
21 </ValueSet>

```

189. KBV_VS_MIO_MR_SPECIAL_FINDINGS

KBV_VS_MIO_MR_Special_Findings

```

1  <ValueSet xmlns="http://hl7.org/fhir">
2    <url value="https://fhir.kbv.de/ValueSet/
KBV_VS_MIO_MR_Special_Findings" />
3    <version value="1.0.0" />
4    <name value="KBV_VS_MIO_MR_Special_Findings" />
5    <title value="KBV_VS_MIO_MR_Special_Findings" />
6    <status value="active" />
7    <experimental value="false" />
8    <date value="2020-11-30" />
9    <publisher value="Kassenärztliche Bundesvereinigung (KBV)" />
10   <description value="Dieses Valueset enthält die Codes zur Beschreibung
des Befundkataloges Besondere Befunde" />
11   <immutable value="false" />
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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." />
13   <compose>
14     <include>
15       <system value="http://snomed.info/sct" />
16       <version value="http://snomed.info/sct/900000000000207008/version/
20200731" />
17       <concept>
18         <code value="27624003" />
19         <display value="Chronic disease (disorder)" />
20       </concept>
21       <concept>
22         <code value="710814002" />
23         <display value="Long-term current use of drug therapy
(situation)" />
24       </concept>
25       <concept>
26         <code value="66214007" />

```

```

27     <display value="Substance abuse (disorder)" />
28 </concept>
29 <concept>
30     <code value="271596009" />
31     <display value="Mental distress (finding)" />
32 </concept>
33 <concept>
34     <code value="161152002" />
35     <display value="Social problem (finding)" />
36 </concept>
37 <concept>
38     <code value="723665008" />
39     <display value="Vaginal bleeding complicating early pregnancy
40 (disorder)" />
41 </concept>
42 <concept>
43     <code value="427139004" />
44     <display value="Third trimester bleeding (disorder)" />
45 </concept>
46 <concept>
47     <code value="36813001" />
48     <display value="Placenta previa (disorder)" />
49 </concept>
50 <concept>
51     <code value="16356006" />
52     <display value="Multiple pregnancy (disorder)" />
53 </concept>
54 <concept>
55     <code value="86203003" />
56     <display value="Polyhydramnios (disorder)" />
57 </concept>
58 <concept>
59     <code value="59566000" />
60     <display value="Oligohydramnios (disorder)" />
61 </concept>
62 <concept>
63     <code value="237238006" />
64     <display value="Pregnancy with uncertain dates (finding)" />
65 </concept>
66 <concept>
67     <code value="237292005" />
68     <display value="Placental insufficiency (disorder)" />
69 </concept>
70 <concept>
71     <code value="17382005" />
72     <display value="Cervical incompetence (disorder)" />
73 </concept>
74 <concept>
75     <code value="6383007" />
76     <display value="Premature labor (finding)" />
77 </concept>
78 <concept>
79     <code value="199246003" />
80     <display value="Anemia during pregnancy - baby not yet delivered
81 (disorder)" />
82 </concept>
83 <concept>
84     <code value="307534009" />
85     <display value="Urinary tract infection in pregnancy (disorder)" />
86 </concept>

```

```

85     <concept>
86       <code value="165775009" />
87       <display value="Indirect Coombs test positive (finding)" />
88     </concept>
89     <concept>
90       <code value="47200007:418775008=312404004" />
91       <display value="High risk pregnancy (finding) : Finding method
(attribute) = Antenatal blood tests (procedure)" />
92     </concept>
93     <concept>
94       <code value="82771000119102" />
95       <display value="Hypertension complicating pregnancy (disorder)" />
96     </concept>
97     <concept>
98       <code value="29738008" />
99       <display value="Proteinuria (finding)" />
100    </concept>
101    <concept>
102      <code value="698632006:263502005=371924009" />
103      <display value="Pregnancy induced edema (disorder) : Clinical
course (attribute) = Moderate to severe (qualifier value)" />
104    </concept>
105    <concept>
106      <code value="45007003" />
107      <display value="Low blood pressure (disorder)" />
108    </concept>
109    <concept>
110      <code value="11687002" />
111      <display value="Gestational diabetes mellitus (disorder)" />
112    </concept>
113    <concept>
114      <code value="289365005" />
115      <display value="Finding of malposition of fetus (finding)" />
116    </concept>
117    <concept>
118      <code value="118185001" />
119      <display value="Finding related to pregnancy (finding)" />
120    </concept>
121  </include>
122 </compose>
123 </ValueSet>

```

ARTIKEL 3 - FESTLEGUNGEN ZUR SIGNATUR

Wenn eine Signatur des medizinischen Informationsobjektes Mutterpass notwendig ist, erfolgt dies mittels der CAES-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 der Bundle-Ressource KBV_PR_MIO_MR_Bundle gemäß dem Abschnitt In der ePA zu speichernde FHIR®-Ressourcen.

Bei der Signatur handelt es sich um eine Qualifizierte elektronische Signatur (QES) mit einem elektronischen Heilberufsausweis.

ARTIKEL 4 - INKRAFTTRETEN UND GELTUNG

Diese Festlegung tritt am Tag nach ihrer Veröffentlichung in Kraft. Sie gilt ab dem 01.01.2022.