

## KBV\_PR\_MIO\_MR\_Bundle

### KBV\_PR\_MIO\_MR\_Composition

#### Patientin

KBV\_PR\_MIO\_MR\_Patient\_Mother

#### Stempelinformationen des Arztes/der Klinik/der mitbetreuenden Hebamme

KBV\_PR\_MIO\_MR\_Organization  
KBV\_PR\_MIO\_MR\_Practitioner

#### Terminbestimmung

KBV\_PR\_MIO\_MR\_Observation\_Determination\_Of\_Pregnancy  
KBV\_PR\_MIO\_MR\_Observation\_Date\_Determination\_Childbirth

#### Termine

KBV\_PR\_MIO\_MR\_Appointment\_Pregnancy  
KBV\_PR\_MIO\_MR\_Encounter\_Arrival\_Maternity\_Hospital

#### Anamnese und allgemeine Befunde

KBV\_PR\_MIO\_MR\_ClinicalImpression\_Initial\_Examination

#### Beratung der Schwangeren

KBV\_PR\_MIO\_MR\_Procedure\_Counselling

#### Anti-D-Prophylaxe

KBV\_PR\_MIO\_MR\_Procedure\_Anti\_D\_Prophylaxis

#### Besondere Befunde im Schwangerschaftsverlauf

KBV\_PR\_MIO\_MR\_Observation\_Special\_Findings

#### Stationäre Behandlung während der Schwangerschaft

KBV\_PR\_MIO\_MR\_Encounter\_Inpatient\_Treatment

#### Hinweise

KBV\_EX\_MIO\_MR\_Comments

### Untersuchungen

#### Laboruntersuchungen und Rötelschutz

KBV\_PR\_MIO\_MR\_Observation\_Blood\_Group\_Serology  
KBV\_PR\_MIO\_MR\_Observation\_Examination  
KBV\_PR\_MIO\_MR\_Observation\_Immunization\_Status  
KBV\_PR\_MIO\_MR\_Observation\_Other\_Blood\_Group\_Systems

#### Ultraschall

KBV\_PR\_MIO\_MR\_Observation\_Ultrasound  
KBV\_PR\_MIO\_MR\_DiagnosticReport\_Ultrasound\_I  
KBV\_PR\_MIO\_MR\_DiagnosticReport\_Ultrasound\_II  
KBV\_PR\_MIO\_MR\_DiagnosticReport\_Ultrasound\_III

#### Gravidogramm

KBV\_PR\_MIO\_MR\_ClinicalImpression\_Pregnancy\_Chart\_Entry

#### Cardiotokographie

KBV\_PR\_MIO\_MR\_Observation\_Cardiotocography

#### Abschluss-Untersuchung/Epikrise

KBV\_PR\_MIO\_MR\_ClinicalImpression\_Pregnancy\_Examination\_Discharge\_Summary  
KBV\_PR\_MIO\_MR\_ClinicalImpression\_Birth\_Examination\_Child\_Information  
KBV\_PR\_MIO\_MR\_ClinicalImpression\_Birth\_Examination\_Delivery\_Information  
KBV\_PR\_MIO\_MR\_ClinicalImpression\_First\_Examination\_After\_Childbirth  
KBV\_PR\_MIO\_MR\_ClinicalImpression\_Second\_Examination\_After\_Childbirth