

Extract By Encounter Type

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|----------|---|--|--|
| Amended to | Y0209 | The prenatal screening results, whether positive, negative or uninterpretable, after the screening result has been amended as indicated by the follow up centre | Still negative | |
| | | | Still positive | |
| | | | Now screen positive | |
| | | | Now screen negative | |
| | | | Too early | |
| | | | Too late | |
| | | | Uninterpretable | |
| Consanguinity | FAN0019 | Refers to maternal and paternal sharing of at least one ancestor in common. (Cunningham, 2005) | | |
| Date PSO reported | MMMS0029 | Date (calendar day, month, year) PSO result report is issued using standard date format. | | |
| Early twin/triplet demise noted on ultrasound | MMMS0014 | Was an early twin/triplet demise noted on ultrasound? | | |
| Estimated Date of Birth (EDB) | F0001 | Best estimate of date of birth determined by ultrasound or mathematical calculation using Nägele's rule. Same as EDC and EDD. EDB is the preferred term. | | |
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | None | No anomalies are suspected or confirmed. |
| | | | Head-Cranium & Brain \ Absent cerebellar vermis | |
| | | | Head-Cranium & Brain \ Absent cerebellum | |
| | | | Head-Cranium & Brain \ Acrania | |
| | | | Head-Cranium & Brain \ Agenesis of corpus callosum (ACC) | |
| | | | Head-Cranium & Brain \ Anencephaly | |

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| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|--|--|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Head-Cranium & Brain \ Aqueductal stenosis | |
| | | | Head-Cranium & Brain \ Arachnoid cyst(s) | |
| | | | Head-Cranium & Brain \ Arhinencephaly | |
| | | | Head-Cranium & Brain \ Arnold Chiari malformation | |
| | | | Head-Cranium & Brain \ Atresia of foramina of Magendie & Luschka | |
| | | | Head-Cranium & Brain \ Banana cerebellum | |
| | | | Head-Cranium & Brain \ Brachycephaly | |
| | | | Head-Cranium & Brain \ Brain tumor | |
| | | | Head-Cranium & Brain \ Calcification - intracranial | |
| | | | Head-Cranium & Brain \ Cavum Septi Pellucidum (CSP) absent | |
| | | | Head-Cranium & Brain \ Cerebellar & posterior fossa haemorrhage | |
| | | | Head-Cranium & Brain \ Cerebral AVM (arteriovenous malformation) | |
| | | | Head-Cranium & Brain \ Cloverleaf shaped head | |
| | | | Head-Cranium & Brain \ Congenital cerebral cysts | |
| | | | Head-Cranium & Brain \ Craniorachischisis | |
| | | | Head-Cranium & Brain \ Craniosynostosis | |
| | | | Head-Cranium & Brain \ Dandy-Walker malformation / variant (DWM) | |
| | | | Head-Cranium & Brain \ Dolichocephaly | |
| | | | Head-Cranium & Brain \ Encephalocele | |
| | | | Head-Cranium & Brain \ Enlarged cisterna magna | |
| Head-Cranium & Brain \ Holoprosencephaly | | | | |
| Head-Cranium & Brain \ Hydranencephaly | | | | |
| Head-Cranium & Brain \ Hydrocephalus | | | | |

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| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-------------------------------------|---------|--|--|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Head-Cranium & Brain \ Iniencephaly | |
| | | | Head-Cranium & Brain \ Intracerebral haemorrhage | |
| | | | Head-Cranium & Brain \ Intraventricular haemorrhage (IVH) | |
| | | | Head-Cranium & Brain \ Lissencephaly | |
| | | | Head-Cranium & Brain \ Macrocephaly | |
| | | | Head-Cranium & Brain \ Megalencephaly | |
| | | | Head-Cranium & Brain \ Microcephaly | |
| | | | Head-Cranium & Brain \ Plagiocephaly | |
| | | | Head-Cranium & Brain \ Porencephalic cyst(s) | |
| | | | Head-Cranium & Brain \ Posterior fossa cyst | |
| | | | Head-Cranium & Brain \ Prominent forehead | |
| | | | Head-Cranium & Brain \ Prominent occiput | |
| | | | Head-Cranium & Brain \ Seizures | |
| | | | Head-Cranium & Brain \ Septo-optic dysplasia | |
| | | | Head-Cranium & Brain \ Small cerebellum | |
| | | | Head-Cranium & Brain \ Subarachnoid haemorrhage | |
| | | | Head-Cranium & Brain \ Vein of Galen aneurysm | |
| | | | Head-Cranium & Brain \ Ventriculomegaly - mild (10-15 mm) | |
| | | | Head-Cranium & Brain \ Ventriculomegaly - severe (>15 mm) | |
| | | | Head-Cranium & Brain \ Other - malformations of the head & Brain | |
| Face \ EARS-Ears - absent (anotia) | | | | |
| Face \ EARS-Ears - low set | | | | |
| Face \ EARS-Ears - small (microtia) | | | | |

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| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|--|---------------------------------|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Face \ EYES-Anophthalmia | |
| | | | Face \ EYES-Congenital cataract | |
| | | | Face \ EYES-Cyclops | |
| | | | Face \ EYES-Hypertelorism | |
| | | | Face \ EYES-Hypotelorism | |
| | | | Face \ EYES-Macrophthalmia | |
| | | | Face \ EYES-Microphthalmia | |
| | | | Face \ EYES-Retinoblastoma | |
| | | | Face \ MOUTH-Cleft lip | |
| | | | Face \ MOUTH-Cleft lip & palate | |
| | | | Face \ MOUTH-Cleft palate | |
| | | | Face \ MOUTH-Flat face | |
| | | | Face \ MOUTH-Macroglossia | |
| | | | Face \ MOUTH-Micrognathia | |
| | | | Face \ MOUTH-Retrognathia | |
| | | | Face \ NOSE-Absent nose | |
| | | | Face \ NOSE-Choanal atresia | |
| | | | Face \ NOSE-Hypoplastic nose | |
| | | | Face \ NOSE-Proboscis | |
| | | | Face \ NOSE-Single nostril | |
| Face \ Tumour of face | | | | |
| Face \ Other - malformations of the face | | | | |
| Neck \ Cervical teratoma | | | | |
| Neck \ Cystic hygroma | | | | |

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| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|---|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Neck \ Neck tumour - other | |
| | | | Neck \ Other - malformations of the neck | |
| | | | Thorax \ Agenesis of lung | |
| | | | Thorax \ Bronchopulmonary sequestration (BPS) | |
| | | | Thorax \ Chest wall deformity | |
| | | | Thorax \ Congenital cystic adenomatoid malformation of lung (CCAML) | |
| | | | Thorax \ Congenital high airway obstruction (CHAOS) | |
| | | | Thorax \ Diaphragmatic hernia - Congenital (CDH) | |
| | | | Thorax \ Echogenic lung(s) | |
| | | | Thorax \ Eventration of diaphragm | |
| | | | Thorax \ Lung cysts-other | |
| | | | Thorax \ Pectus carinatum | |
| | | | Thorax \ Pectus excavatum | |
| | | | Thorax \ Pleural effusion(s) (hydrothorax) | |
| | | | Thorax \ Pulmonary hypoplasia | |
| | | | Thorax \ Other - congenital malformations of lung | |
| | | | Thorax \ Other congenital malformations of diaphragm | |
| | | | Cardiovascular \ Aorta - pulmonary window | |
| | | | Cardiovascular \ Aortic arch - double | |
| | | | Cardiovascular \ Aortic arch - hypoplastic | |
| Cardiovascular \ Aortic arch - interrupted | | | | |
| Cardiovascular \ Aortic atresia | | | | |
| Cardiovascular \ Aortic valve insufficiency | | | | |

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| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|--|---|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Cardiovascular \ Aortic valve stenosis | |
| | | | Cardiovascular \ Arrhythmia | |
| | | | Cardiovascular \ Atrial fibrillation | |
| | | | Cardiovascular \ Atrial septal defect (ASD) | |
| | | | Cardiovascular \ Atrioventricular septal defect (AVSD) (endocardial cushion defect) | |
| | | | Cardiovascular \ Bilateral SVC (superior venae cava) | |
| | | | Cardiovascular \ Bradycardia (bradyarrhythmia) | |
| | | | Cardiovascular \ Cardiac dysfunction | |
| | | | Cardiovascular \ Cardiac tumour / mass | |
| | | | Cardiovascular \ Cardiomegaly | |
| | | | Cardiovascular \ Cardiomyopathy - dilated | |
| | | | Cardiovascular \ Cardiomyopathy - fetus of diabetic mother | |
| | | | Cardiovascular \ Cardiomyopathy - hypertrophic (HOCM) | |
| | | | Cardiovascular \ Coarctation of aorta | |
| | | | Cardiovascular \ Common atrium | |
| | | | Cardiovascular \ Complete Heart Block | |
| | | | Cardiovascular \ Incomplete Congenital heart block (CHB) | |
| | | | Cardiovascular \ Congenital heart disease | |
| | | | Cardiovascular \ Coronary artery fistula | |
| | | | Cardiovascular \ Dextrocardia | |
| Cardiovascular \ Dilated ascending aorta | | | | |
| Cardiovascular \ Diverticulum - LV | | | | |
| Cardiovascular \ Diverticulum - RV | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|--|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Cardiovascular \ Double inlet ventricle (DIV) | |
| | | | Cardiovascular \ Double outlet ventricle (DOV) | |
| | | | Cardiovascular \ Ductus arteriosus - premature closure | |
| | | | Cardiovascular \ Ductus arteriosus aneurysm | |
| | | | Cardiovascular \ Ductus arteriosus - Patent (PDA) | |
| | | | Cardiovascular \ Ductus venosus - agenesis | |
| | | | Cardiovascular \ Ebstein anomaly | |
| | | | Cardiovascular \ Ectopia cordis | |
| | | | Cardiovascular \ Endocardial fibroelastosis (EFE) | |
| | | | Cardiovascular \ Fibroma - cardiac | |
| | | | Cardiovascular \ Hypoplastic left heart syndrome (HLHS) | |
| | | | Cardiovascular \ Hypoplastic right heart syndrome (HRHS) | |
| | | | Cardiovascular \ Interrupted IVC (superior vena cava) | |
| | | | Cardiovascular \ Left atrial isomerism (heterotaxy) | |
| | | | Cardiovascular \ Mitral atresia | |
| | | | Cardiovascular \ Mitral regurgitation | |
| | | | Cardiovascular \ Mitral stenosis | |
| | | | Cardiovascular \ Mitral valve dysplasia | |
| | | | Cardiovascular \ Partial anomalous pulmonary venous drainage (PAPVD) | |
| | | | Cardiovascular \ Pericardial/Paracardial cyst | |
| Cardiovascular \ Pericardial effusion | | | | |
| Cardiovascular \ Persistent left SVC (superior vena cava) | | | | |

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| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|---|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Cardiovascular \ Premature atrial contractions (PAC's) | |
| | | | Cardiovascular \ Premature closure of atrial septum (PFO) | |
| | | | Cardiovascular \ Premature ventricular contractions (PVC's) | |
| | | | Cardiovascular \ Pulmonary (valve) atresia | |
| | | | Cardiovascular \ Pulmonary (valve) stenosis (PS) | |
| | | | Cardiovascular \ Pulmonary insufficiency | |
| | | | Cardiovascular \ Pulmonary valve dysplasia | |
| | | | Cardiovascular \ Rhabdomyoma(s) - cardiac | |
| | | | Cardiovascular \ Right aortic arch | |
| | | | Cardiovascular \ Right atrial isomerism (heterotaxy) | |
| | | | Cardiovascular \ Scimitar syndrome | |
| | | | Cardiovascular \ Shone's syndrome | |
| | | | Cardiovascular \ Single outlet ventricle | |
| | | | Cardiovascular \ Single ventricle (univentricular heart) | |
| | | | Cardiovascular \ Single ventricle / univentricular connection | |
| | | | Cardiovascular \ Situs inversus - cardiac | |
| | | | Cardiovascular \ Subaortic stenosis | |
| | | | Cardiovascular \ Supra ventricular tachycardia (SVT) | |
| | | | Cardiovascular \ Tachycardia (tachyarrhythmia) | |
| | | | Cardiovascular \ Tetralogy of Fallot (TOF) | |
| | | | Cardiovascular \ Total anomalous pulmonary venous drainage (TAPVD) | |
| | | | Cardiovascular \ Transposition of great arteries - congenitally corrected (CCTGA) | |

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| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|---|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Cardiovascular \ Transposition of great vessels (TGA) | |
| | | | Cardiovascular \ Tricuspid atresia | |
| | | | Cardiovascular \ Tricuspid regurgitation | |
| | | | Cardiovascular \ Tricuspid stenosis | |
| | | | Cardiovascular \ Tricuspid valve dysplasia | |
| | | | Cardiovascular \ Truncus arteriosus | |
| | | | Cardiovascular \ Vascular ring | |
| | | | Cardiovascular \ Valvular Anomalies | |
| | | | Cardiovascular \ Ventricular disproportion (RV>LV) | |
| | | | Cardiovascular \ Ventricular septal defect (VSD) | |
| | | | Cardiovascular \ Ventricular tachycardia | |
| | | | Cardiovascular \ Other - cardiac malformations not classified elsewhere | |
| | | | Cardiovascular \ Other heart abnormalities | |
| | | | Abdominal Wall \ Bladder exstrophy | |
| | | | Abdominal Wall \ Body stalk anomaly (limb body wall complex) | |
| | | | Abdominal Wall \ Cloacal exstrophy | |
| | | | Abdominal Wall \ Gastroschisis | |
| | | | Abdominal Wall \ Limb body wall complex (body stalk anomaly) | |
| | | | Abdominal Wall \ Omphalocele (exomphalos) | |
| | | | Abdominal Wall \ Pentalogy of Cantrell | |
| Abdominal Wall \ Umbilical hernia | | | | |
| Abdominal Wall \ Other - congenital malformations of abdominal wall | | | | |
| Gastrointestinal \ Abnormal Esophagus | | | | |

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| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|--|---|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Gastrointestinal \ Abnormal Gallbladder | |
| | | | Gastrointestinal \ Abnormal Large Bowel | |
| | | | Gastrointestinal \ Abnormal Liver | |
| | | | Gastrointestinal \ Abnormal Small Bowel | |
| | | | Gastrointestinal \ Abnormal Stomach | |
| | | | Gastrointestinal \ Absent gallbladder | |
| | | | Gastrointestinal \ Absent stomach | |
| | | | Gastrointestinal \ Adrenal cyst(s) | |
| | | | Gastrointestinal \ Ascites | |
| | | | Gastrointestinal \ Asplenia | |
| | | | Gastrointestinal \ Atresia small or large intestine | |
| | | | Gastrointestinal \ Biliary atresia | |
| | | | Gastrointestinal \ Bowel obstruction small or large intestine | |
| | | | Gastrointestinal \ Choledochal cyst(s) | |
| | | | Gastrointestinal \ Dilated gallbladder | |
| | | | Gastrointestinal \ Dilated stomach | |
| | | | Gastrointestinal \ Duodenal atresia | |
| | | | Gastrointestinal \ Esophageal atresia | |
| | | | Gastrointestinal \ Esophageal diverticulum | |
| | | | Gastrointestinal \ Hepatomegaly | |
| Gastrointestinal \ Hirschsprung's disease | | | | |
| Gastrointestinal \ Hyperperistalsis | | | | |
| Gastrointestinal \ Imperforate anus | | | | |
| Gastrointestinal \ Intra-abdominal cyst(s) | | | | |

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| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|--|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Gastrointestinal \ Large bowel obstruction | |
| | | | Gastrointestinal \ Liver cyst(s) | |
| | | | Gastrointestinal \ Liver nodule | |
| | | | Gastrointestinal \ Meconium ileus | |
| | | | Gastrointestinal \ Meconium peritonitis | |
| | | | Gastrointestinal \ Mesenteric cyst | |
| | | | Gastrointestinal \ Ovarian cyst(s) | |
| | | | Gastrointestinal \ Pancreatic cyst(s) | |
| | | | Gastrointestinal \ Perinatal intestinal perforation | |
| | | | Gastrointestinal \ Polysplenia | |
| | | | Gastrointestinal \ Pyloric stenosis | |
| | | | Gastrointestinal \ Situs inversus - abdominal | |
| | | | Gastrointestinal \ Small bowel obstruction | |
| | | | Gastrointestinal \ Small stomach | |
| | | | Gastrointestinal \ Splenomegaly | |
| | | | Gastrointestinal \ Stenois small or large intestine | |
| | | | Gastrointestinal \ Tracheo-esophageal fistula (TEF) | |
| | | | Gastrointestinal \ Other - malformations of the gastro-intestinal tract | |
| | | | Genitourinary Tract \ Ambiguous genitalia / indeterminate sex | |
| | | | Genitourinary Tract \ Autosomal dominant polycystic kidney disease (ADPKD) | |
| Genitourinary Tract \ Autosomal recessive polycystic kidney disease (ARPKD) | | | | |
| Genitourinary Tract \ Absent bladder | | | | |
| Genitourinary Tract \ Bladder diverticulum | | | | |

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| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|--|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Genitourinary Tract \ Bladder exstrophy | |
| | | | Genitourinary Tract \ Cloacal dysgenesis | |
| | | | Genitourinary Tract \ Cloacal exstrophy | |
| | | | Genitourinary Tract \ Cystic kidney(s) - other | |
| | | | Genitourinary Tract \ Duplex kidney/collecting system | |
| | | | Genitourinary Tract \ Echogenic kidney(s) | |
| | | | Genitourinary Tract \ Ectopic/pelvic kidney | |
| | | | Genitourinary Tract \ Hydrocoele | |
| | | | Genitourinary Tract \ Hydronephrosis (>10 mm) | |
| | | | Genitourinary Tract \ Hyperplastic & giant kidney(s) | |
| | | | Genitourinary Tract \ Hypoplastic kidney(s) | |
| | | | Genitourinary Tract \ Hypospadias | |
| | | | Genitourinary Tract \ Keyhole bladder/urethra | |
| | | | Genitourinary Tract \ Keyhole sign | |
| | | | Genitourinary Tract \ Lower urinary tract obstruction (LUTO) | |
| | | | Genitourinary Tract \ Megacystis | |
| | | | Genitourinary Tract \ Megaureter | |
| | | | Genitourinary Tract \ Multicystic kidney disease (MCKD) | |
| | | | Genitourinary Tract \ Posterior urethral valves (PUV) | |
| | | | Genitourinary Tract \ Prune belly | |
| | | | Genitourinary Tract \ Pseudohermaphroditism | |
| | | | Genitourinary Tract \ Renal agenesis | |
| | | | Genitourinary Tract \ Renal cyst | |

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| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|---|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Genitourinary Tract \ Renal dysplasia | |
| | | | Genitourinary Tract \ Undescended testicle(s) | |
| | | | Genitourinary Tract \ Ureterocele | |
| | | | Genitourinary Tract \ Urethral atresia | |
| | | | Genitourinary Tract \ Urethral obstruction malformation complex | |
| | | | Genitourinary Tract \ Other - malformations of female genitalia | |
| | | | Genitourinary Tract \ Other - malformations of male genitalia | |
| | | | Genitourinary Tract \ Other - malformations of urinary system | |
| | | | Spine - Back \ Ankylosing spondylitis | |
| | | | Spine - Back \ Caudal regression syndrome | |
| | | | Spine - Back \ NTD (neural tube defect) with hydrocephalus | |
| | | | Spine - Back \ NTD (neural tube defect) without hydrocephalus | |
| | | | Spine - Back \ Sacral agenesis | |
| | | | Spine - Back \ Sacrococcygeal teratoma (SCT) | |
| | | | Spine - Back \ Other - malformations of the spine | |
| | | | Extremities-skeletal \ Arms/legs-Bowed femur | |
| | | | Extremities-skeletal \ Arms/legs-Bowed humerus | |
| Extremities-skeletal \ Arms/legs-Bowed radius &/or ulna | | | | |
| Extremities-skeletal \ Arms/legs-Bowed tibia &/or fibula | | | | |
| Extremities-skeletal \ Arms/legs-Fracture(s) - long bones | | | | |
| Extremities-skeletal \ Generalized/other-Akinesia deformation sequence - fetal (FADS) | | | | |
| Extremities-skeletal \ Generalized/other-Arthrogyrosis multiplex congenita | | | | |

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| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|--|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Extremities-skeletal \ Generalized/other-Congenital malformations of spine & bony thorax | |
| | | | Extremities-skeletal \ Generalized/other-Fixed flexion deformity | |
| | | | Extremities-skeletal \ Generalized/other-Fracture (s) - ribs | |
| | | | Extremities-skeletal \ Generalized/other-Hip Dislocation - congenital | |
| | | | Extremities-skeletal \ Generalized/other-Hypomineralization | |
| | | | Extremities-skeletal \ Generalized/other-Limb reduction defect(s) (LRD) - lower limb | |
| | | | Extremities-skeletal \ Generalized/other-Limb reduction defect(s) (LRD) - upper limb | |
| | | | Extremities-skeletal \ Generalized/other-Malformation of sternum | |
| | | | Extremities-skeletal \ Generalized/other-Phocomelia | |
| | | | Extremities-skeletal \ Generalized/other-Sirenomelia | |
| | | | Extremities-skeletal \ Generalized/other-Skeletal dysplasia -other | |
| | | | Extremities-skeletal \ Hands/feet-Adactyly (absent fingers/ toes) | |
| | | | Extremities-skeletal \ Hands/feet-Brachydactyly (short fingers/toes) | |
| | | | Extremities-skeletal \ Hands/feet-Clenched hands (persistently) | |
| | | | Extremities-skeletal \ Hands/feet-Clinodactyly (fifth finger) | |
| | | | Extremities-skeletal \ Hands/feet-Club foot | |
| | | | Extremities-skeletal \ Hands/feet-Ectrodactyly (lobster-claw / cleft hand) | |
| | | | Extremities-skeletal \ Hands/feet-Fused toes | |
| | | | Extremities-skeletal \ Hands/feet-Overlapping fingers | |
| | | | Extremities-skeletal \ Hands/feet-Polydactyly (feet) | |
| | | | Extremities-skeletal \ Hands/feet-Polydactyly (hands) | |

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| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|---|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Extremities-skeletal \ Hands/feet-Radial ray anomaly (absent thumb) | |
| | | | Extremities-skeletal \ Hands/feet-Rocker-bottom feet | |
| | | | Extremities-skeletal \ Hands/feet-Sandal gap toes | |
| | | | Extremities-skeletal \ Hands/feet-Syndactyly (feet) | |
| | | | Extremities-skeletal \ Hands/feet-Syndactyly (hands) | |
| | | | Extremities-skeletal \ Hands/feet-Webbed fingers | |
| | | | Extremities-skeletal \ Hands/feet-Webbed toes | |
| | | | Extremities-skeletal \ Micromelia | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Duchenne muscular dystrophy (DMD) | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Ehlers-Danlos syndrome | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Hypotonia | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Spinal muscular atrophy (SMA) | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Other - malformations of the musculoskeletal system | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Achondrogenesis | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Achondroplasia | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Campomelic dysplasia | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Chondrodysplasia punctata | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Diastrophic dysplasia | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Ellis-van Creveld syndrome | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Osteogenesis imperfecta | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Short rib polydactyly syndrome - type VII | |

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| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Extremities-skeletal \ Skeletal Dysplasias-Thanatophoric dysplasia | |
| | | | Structural-other \ Amniotic Bands | |
| | | | Structural-other \ Hydrops Fetalis | |
| | | | Structural-other \ Other - malformations not classified elsewhere | |
| | | | Chromosomes \ 45,X (Turner syndrome) | |
| | | | Chromosomes \ 47,XXX | |
| | | | Chromosomes \ 47,XXY (Klinefelter syndrome) | |
| | | | Chromosomes \ 47,XYY | |
| | | | Chromosomes \ Array CGH abnormal or other | |
| | | | Chromosomes \ Balanced translocation | |
| | | | Chromosomes \ Deletion - other | |
| | | | Chromosomes \ Di George Syndrome (22 q11 deletion) | |
| | | | Chromosomes \ Microdeletion syndrome - other | |
| | | | Chromosomes \ Mosaicism | |
| | | | Chromosomes \ Paracentric inversion | |
| | | | Chromosomes \ Pericentric inversion | |
| | | | Chromosomes \ Triploidy /polploidy | |
| | | | Chromosomes \ Trisomy - other | |
| | | | Chromosomes \ Trisomy 13 | |
| | | | Chromosomes \ Trisomy 18 | |
| | | | Chromosomes \ Trisomy 21 (Down syndrome) | |
| | | | Chromosomes \ Trisomy 21 (Down syndrome) - mosaic | |
| | | | Chromosomes \ Trisomy 21 (Down syndrome) - translocation | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|---|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Chromosomes \ Unbalanced translocation | |
| | | | Chromosomes \ Other | |
| | | | Congenital Infections \ CMV (cytomegalovirus) infection - congenital | |
| | | | Congenital Infections \ Enterovirus infections | |
| | | | Congenital Infections \ Herpes simplex virus (HSV) infection - congenital | |
| | | | Congenital Infections \ HIV | |
| | | | Congenital Infections \ Rubella syndrome - congenital | |
| | | | Congenital Infections \ Toxoplasmosis | |
| | | | Congenital Infections \ Tuberculosis (TB) - congenital | |
| | | | Congenital Infections \ Varicella-zoster virus | |
| | | | Congenital Infections \ Other - infections | |
| | | | Teratogenic Exposures \ Diabetic Embryopathy | |
| | | | Teratogenic Exposures \ Etretinate embryopathy | |
| | | | Teratogenic Exposures \ Fetal alcohol syndrome | |
| | | | Teratogenic Exposures \ Fetal aminopterin/methotrexate syndrome | |
| | | | Teratogenic Exposures \ Fetal hydantoin syndrome | |
| | | | Teratogenic Exposures \ Fetal valproate syndrome | |
| | | | Teratogenic Exposures \ Isotretinoin teratogen syndrome | |
| | | | Teratogenic Exposures \ Maternal Phenylketonuria | |
| | | | Teratogenic Exposures \ Retinoic acid embryopathy | |
| Teratogenic Exposures \ Rhesus Disease | | | | |
| Teratogenic Exposures \ Thalidomide embryopathy | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|---|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Teratogenic Exposures \ Toluene embryopathy | |
| | | | Teratogenic Exposures \ Vitamin A teratogenicity | |
| | | | Teratogenic Exposures \ Warfarin dysmorphism | |
| | | | Teratogenic Exposures \ Other -teratogenic embryopathy | |
| | | | Teratogenic Exposures \ Other-antiepileptic embryopathy | |
| | | | Twins \ Acardiac twin | |
| | | | Twins \ Conjoined twins | |
| | | | Twins \ Dichorionic (DC) twins | |
| | | | Twins \ Discordant DC twin growth | |
| | | | Twins \ Discordant MC twin growth | |
| | | | Twins \ Discordant twin anomaly | |
| | | | Twins \ Mono-amniotic (MA) twins | |
| | | | Twins \ Monochorionic diamniotic (MC/DA) twins | |
| | | | Twins \ Twin-twin transfusion syndrome (TTTS) | |
| | | | Twins \ Other - malformations of twins | |
| | | | Syndromes \ Aarskogs Syndrome | |
| | | | Syndromes \ Achondrogenesis | |
| | | | Syndromes \ Achondroplasia | |
| | | | Syndromes \ Acroesomelic Dysplasia | |
| | | | Syndromes \ Acrofacial Dysostosis | |
| | | | Syndromes \ Adrenal Hyperplasia | |
| | | | Syndromes \ Alpha-1-Antitrypsin | |
| | | | Syndromes \ Alports Syndrome | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|--|---|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Syndromes \ Amyloplasia Congenita | |
| | | | Syndromes \ Angelmans Syndrome | |
| | | | Syndromes \ Anophthalmia | |
| | | | Syndromes \ Aqueductal stenosis - X linked (L1 syndrome) | |
| | | | Syndromes \ Arthrogryposis Multiplex Congenita | |
| | | | Syndromes \ Ataxia-telangiectasis | |
| | | | Syndromes \ Autosomal dominant polycystic kidney disease | |
| | | | Syndromes \ Autosomal Recessive Polycystic Kidney Disease | |
| | | | Syndromes \ Beckwith-Wiedemann | |
| | | | Syndromes \ Biotinidase deficiency (BIOT) | |
| | | | Syndromes \ CADASIL | |
| | | | Syndromes \ Congenital Adrenal Hyperplasia (CAH) | |
| | | | Syndromes \ Camptomelic dysplaia | |
| | | | Syndromes \ Carnitine uptake defect (CUD) | |
| | | | Syndromes \ Caudal regression syndrome | |
| | | | Syndromes \ Cerebral Palsy | |
| | | | Syndromes \ Charcot-Marie-Tooth | |
| | | | Syndromes \ CHARGE association | |
| | | | Syndromes \ Chronrodysplasia Punctata | |
| | | | Syndromes \ Cleidocranial Dysplasia | |
| Syndromes \ Coffin-Lowry syndrome | | | | |
| Syndromes \ Congenital hypothyroidism (HYPOTH) | | | | |
| Syndromes \ Congenital Myotonic Dystrophy | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|--|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Syndromes \ Congenital Nephrotic Syndrome | |
| | | | Syndromes \ Cornelia Delange | |
| | | | Syndromes \ CPS (Carbamyl Phosphate Deficiency) | |
| | | | Syndromes \ Craniosynostosis Saethre-Crouzon | |
| | | | Syndromes \ Cri-du-Chat Syndrome | |
| | | | Syndromes \ Crouzon's syndrome | |
| | | | Syndromes \ Cryptophthalmus | |
| | | | Syndromes \ Cystic Fibrosis | |
| | | | Syndromes \ Dandy-walker syndrome | |
| | | | Syndromes \ Dextrocardia | |
| | | | Syndromes \ Diastrophic dysplasia | |
| | | | Syndromes \ Digeorge Syndrome | |
| | | | Syndromes \ Dysautonomia - familial | |
| | | | Syndromes \ Ectodermal Dysplasia | |
| | | | Syndromes \ Ehlers-Danlos syndrome | |
| | | | Syndromes \ Ellis Van Creveld Syndrome | |
| | | | Syndromes \ Epidermolysis Bullosa | |
| | | | Syndromes \ F-HYPDRR Familial hypophosphatemia | |
| | | | Syndromes \ Fabry's Disease | |
| | | | Syndromes \ Factor V | |
| | | | Syndromes \ Fanconi Anemia | |
| | | | Syndromes \ Fragile X Syndrome | |
| | | | Syndromes \ Fraser Syndrome - cryptophthalmos syndrome | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|--|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Syndromes \ Freeman-Sheldon Syndrome | |
| | | | Syndromes \ Friederichs Ataxia | |
| | | | Syndromes \ Frontonasal dysplasia | |
| | | | Syndromes \ FSHD (Fascioscapulohumeral Muscular Dystrophy) | |
| | | | Syndromes \ Galactosemia (GALT) | |
| | | | Syndromes \ Gaucher | |
| | | | Syndromes \ Gilbert's disease | |
| | | | Syndromes \ Glucose-6-phosphate dehydrogenase (G6PD) | |
| | | | Syndromes \ Glutaric acidemia type I (GA I) | |
| | | | Syndromes \ Goldenhar Syndrome | |
| | | | Syndromes \ Gorlin Syndrome | |
| | | | Syndromes \ GSD (Glycogen Storage Disease) | |
| | | | Syndromes \ Hard +/- e syndrome | |
| | | | Syndromes \ Harlequin Ichthyosis | |
| | | | Syndromes \ Hemi-hypertrophy | |
| | | | Syndromes \ Hemophilia A/ B | |
| | | | Syndromes \ Hereditary nephritis | |
| Syndromes \ Hereditary Hemorrhagic Telangiectasia (HHT) | | | | |
| Syndromes \ Hereditary Multiple Exostoses (HME) | | | | |
| Syndromes \ Holt-Oram | | | | |
| Syndromes \ Homocystinosis | | | | |
| Syndromes \ Homocystinuria (HCY) | | | | |
| Syndromes \ Hunter Syndrome | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|--|--|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Syndromes \ Hurlers Syndrome | |
| | | | Syndromes \ Hydrocephalus X-Linked | |
| | | | Syndromes \ Hydrolethalus | |
| | | | Syndromes \ Hypochondroplasia | |
| | | | Syndromes \ Hypoglycemia | |
| | | | Syndromes \ Hypophosphatasia | |
| | | | Syndromes \ Ichthyosis (non X-linked) | |
| | | | Syndromes \ Ichthyosis X-linked (STS deficiency) | |
| | | | Syndromes \ Idiopathic hypoparathyroidism | |
| | | | Syndromes \ Incontinentia Pigmenti | |
| | | | Syndromes \ Isovaleric academia (IVA) | |
| | | | Syndromes \ Ivemark Syndrome | |
| | | | Syndromes \ Joubert Syndrome | |
| | | | Syndromes \ Klippel-Trenaunay Syndrome | |
| | | | Syndromes \ Krabbe | |
| | | | Syndromes \ Larsen Syndrome | |
| | | | Syndromes \ LCHAD | |
| | | | Syndromes \ Leigh's Syndrome | |
| | | | Syndromes \ Lesch Nyhan | |
| | | | Syndromes \ Limb-Girdle Muscular Dystrophy | |
| Syndromes \ Long Q-T Syndrome | | | | |
| Syndromes \ Lysosomal Storage Disease (IEM) | | | | |
| Syndromes \ Machado-Joseph Disease | | | | |
| Syndromes \ Maple syrup urine disease (MSUD) | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------------|---------|--|---|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Syndromes \ Marfan syndrome | |
| | | | Syndromes \ McKusick-Koffman Syndrome | |
| | | | Syndromes \ Meckel-Gruber syndrome | |
| | | | Syndromes \ Medium chain acyl-CoA dehydrogenase deficiency (MCAD) | |
| | | | Syndromes \ MELAS | |
| | | | Syndromes \ Menkes | |
| | | | Syndromes \ MERFF | |
| | | | Syndromes \ Metachromatic Leukodystrophy | |
| | | | Syndromes \ Methylenetetrahydrofolate Reductase Deficiency | |
| | | | Syndromes \ Methylmalonic Acidemia | |
| | | | Syndromes \ Methylmalonic acidemia (Cbl A and B) | |
| | | | Syndromes \ Methylmalonic acidemia (mutase deficiency) (MUT) | |
| | | | Syndromes \ Miller-Dieker Syndrome | |
| | | | Syndromes \ Morquio Syndrome | |
| | | | Syndromes \ MPS (Mucopolysaccharidosis) | |
| | | | Syndromes \ Multiple carboxylase deficiency (MCD) | |
| | | | Syndromes \ Multiple Congenital Anomalies (Unknown Origin) | |
| | | | Syndromes \ Multiple pterygium syndrome | |
| | | | Syndromes \ Myotonic Dystrophy | |
| | | | Syndromes \ Nail-Patella Syndrome | |
| Syndromes \ Neurofibromatosis 1 | | | | |
| Syndromes \ Neurofibromatosis 2 | | | | |
| Syndromes \ Nieman-Pick | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|--|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Syndromes \ Noonan Syndrome | |
| | | | Syndromes \ OculodentodiGastrointestinal Syndrome | |
| | | | Syndromes \ Opitz Syndrome | |
| | | | Syndromes \ Oromandibular Limb Hypogenesis | |
| | | | Syndromes \ Osteogenesis Imperfecta | |
| | | | Syndromes \ OTC Deficiency | |
| | | | Syndromes \ Otosclerosis | |
| | | | Syndromes \ Pallister-Hall Syndrome | |
| | | | Syndromes \ Pelizaeus-merzbacher-like disease | |
| | | | Syndromes \ Peters' anomaly (brachymesomelia) | |
| | | | Syndromes \ Peutz-Jeghers Syndrome | |
| | | | Syndromes \ Pfeiffer Syndrome | |
| | | | Syndromes \ Pick's Disease | |
| | | | Syndromes \ Pierre Robin | |
| | | | Syndromes \ PKU | |
| | | | Syndromes \ Poland Sequence Syndrome | |
| | | | Syndromes \ Pompe's disease | |
| | | | Syndromes \ Porphyria | |
| | | | Syndromes \ Potter's Syndrome | |
| | | | Syndromes \ Prader Willi | |
| | | | Syndromes \ Progeria | |
| | | | Syndromes \ Progressive Spinobulbar muscular atrophy | |
| | | | Syndromes \ Propionic acidemia (PROP) | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|---|----------------------|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Syndromes \ Protein C deficiency | |
| | | | Syndromes \ Proteus Syndrome | |
| | | | Syndromes \ Prune belly syndrome | |
| | | | Syndromes \ Pyruvate Carboxylase Deficiency | |
| | | | Syndromes \ Pyruvate Dehydrogenase Deficiency | |
| | | | Syndromes \ Renal Adysplasia | |
| | | | Syndromes \ Restrictive Dermopathy | |
| | | | Syndromes \ Retinis Pigmentosa | |
| | | | Syndromes \ Retinoblastoma | |
| | | | Syndromes \ Rubenstein-Taybi Syndrome | |
| | | | Syndromes \ Russell-Silver Syndrome | |
| | | | Syndromes \ Short rib polydactyly syndrome - type VII | |
| | | | Syndromes \ Short-rib-Polydactyly Syndrome | |
| | | | Syndromes \ Sialidosis | |
| | | | Syndromes \ Sickle Cell Anemia | |
| | | | Syndromes \ Situs Ambiguous | |
| | | | Syndromes \ Sjogren syndrome | |
| | | | Syndromes \ Smith-Lemli-Opitz | |
| | | | Syndromes \ Smith-Magenis Syndrome | |
| | | | Syndromes \ Sotos Syndrome | |
| | | | Syndromes \ Spinal Muscular Atrophy | |
| | | | Syndromes \ Stickler Syndrome | |
| | | | Syndromes \ Sturge-Weber Syndrome | |
| | | | Syndromes \ Syndrome not otherwise specified | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|---|---|
| Fetal Anomalies Confirmed | D0023 | Identifies congenital anomalies that were confirmed prenatally | Syndromes \ TAR (thrombocytopenia-absent radius) syndrome | |
| | | | Syndromes \ Tay-Sachs - gm2-gangliosidosis type 1 | |
| | | | Syndromes \ Thalassemia-alpha | |
| | | | Syndromes \ Thalassemia-beta | |
| | | | Syndromes \ Thanatrophic dysplasia | |
| | | | Syndromes \ Treacher Collins syndrome | |
| | | | Syndromes \ Tuberous Sclerosis | |
| | | | Syndromes \ Tumours (Sacrococcygeal Teratoma - Paragangliomata) | |
| | | | Syndromes \ Tyrosinemia type I (TYR I) | |
| | | | Syndromes \ VATER syndrome | |
| | | | Syndromes \ Very long-chain acyl-CoA dehydrogenase deficiency (VLCAD) | |
| | | | Syndromes \ Von Willibrand Disease | |
| | | | Syndromes \ Waardenberg Syndrome | |
| | | | Syndromes \ Walker-Warburg Syndrome | |
| | | | Syndromes \ Williams syndrome (idiopathic hypercalcaemia) | |
| Syndromes \ Wilson Disease | | | | |
| Syndromes \ Wolf-hirschhorn syndrome | | | | |
| Syndromes \ Xeroderma Pigmentosum | | | | |
| Syndromes \ Zellweger (cerebro-hepato-renal) syndrome | | | | |
| | | | Unknown | More information is needed and/or there is no documentation to indicate whether or not any congenital anomalies are suspected or confirmed. |
| Fetal Anomalies Identified | D0022-1 | Indication whether there were suspected or confirmed fetal anomalies | None | |
| | | | Suspected or Confirmed | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|--|--|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | None | No anomalies are suspected or confirmed. |
| | | | Head-Cranium & Brain \ Absent cerebellar vermis | |
| | | | Head-Cranium & Brain \ Absent cerebellum | |
| | | | Head-Cranium & Brain \ Acrania | |
| | | | Head-Cranium & Brain \ Agenesis of corpus callosum (ACC) | |
| | | | Head-Cranium & Brain \ Anencephaly | |
| | | | Head-Cranium & Brain \ Aqueductal stenosis | |
| | | | Head-Cranium & Brain \ Arachnoid cyst(s) | |
| | | | Head-Cranium & Brain \ Arhinencephaly | |
| | | | Head-Cranium & Brain \ Arnold Chiari malformation | |
| | | | Head-Cranium & Brain \ Atresia of foramina of Magendie & Luscka | |
| | | | Head-Cranium & Brain \ Banana cerebellum | |
| | | | Head-Cranium & Brain \ Brachycephaly | |
| | | | Head-Cranium & Brain \ Brain tumor | |
| | | | Head-Cranium & Brain \ Calcification - intracranial | |
| | | | Head-Cranium & Brain \ Cavum Septi Pellucidum (CSP) absent | |
| | | | Head-Cranium & Brain \ Cerebellar & posterior fossa haemorrhage | |
| | | | Head-Cranium & Brain \ Cerebral AVM (arteriovenous malformation) | |
| | | | Head-Cranium & Brain \ Cloverleaf shaped head | |
| | | | Head-Cranium & Brain \ Congenital cerebral cysts | |
| | | | Head-Cranium & Brain \ Craniorachischisis | |
| | | | Head-Cranium & Brain \ Craniosynostosis | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|--|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Head-Cranium & Brain \ Dandy-Walker malformation / variant (DWM) | |
| | | | Head-Cranium & Brain \ Dolichocephaly | |
| | | | Head-Cranium & Brain \ Encephalocele | |
| | | | Head-Cranium & Brain \ Enlarged cisterna magna | |
| | | | Head-Cranium & Brain \ Holoprosencephaly | |
| | | | Head-Cranium & Brain \ Hydranencephaly | |
| | | | Head-Cranium & Brain \ Hydrocephalus | |
| | | | Head-Cranium & Brain \ Iniencephaly | |
| | | | Head-Cranium & Brain \ Intracerebral haemorrhage | |
| | | | Head-Cranium & Brain \ Intraventricular haemorrhage (IVH) | |
| | | | Head-Cranium & Brain \ Lissencephaly | |
| | | | Head-Cranium & Brain \ Macrocephaly | |
| | | | Head-Cranium & Brain \ Megalencephaly | |
| | | | Head-Cranium & Brain \ Microcephaly | |
| | | | Head-Cranium & Brain \ Plagiocephaly | |
| | | | Head-Cranium & Brain \ Porencephalic cyst(s) | |
| | | | Head-Cranium & Brain \ Posterior fossa cyst | |
| | | | Head-Cranium & Brain \ Prominent forehead | |
| | | | Head-Cranium & Brain \ Prominent occiput | |
| | | | Head-Cranium & Brain \ Seizures | |
| Head-Cranium & Brain \ Septo-optic dysplasia | | | | |
| Head-Cranium & Brain \ Small cerebellum | | | | |
| Head-Cranium & Brain \ Subarachnoid haemorrhage | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|--|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Head-Cranium & Brain \ Vein of Galen aneurysm | |
| | | | Head-Cranium & Brain \ Ventriculomegaly - mild (10-15 mm) | |
| | | | Head-Cranium & Brain \ Ventriculomegaly - severe (>15 mm) | |
| | | | Head-Cranium & Brain \ Other - malformations of the head & Brain | |
| | | | Face \ EARS-Ears - absent (anotia) | |
| | | | Face \ EARS-Ears - low set | |
| | | | Face \ EARS-Ears - small (microtia) | |
| | | | Face \ EYES-Anophthalmia | |
| | | | Face \ EYES-Congenital cataract | |
| | | | Face \ EYES-Cyclops | |
| | | | Face \ EYES-Hypertelorism | |
| | | | Face \ EYES-Hypotelorism | |
| | | | Face \ EYES-Macrophthalmia | |
| | | | Face \ EYES-Microphthalmia | |
| | | | Face \ EYES-Retinoblastoma | |
| | | | Face \ MOUTH-Cleft lip | |
| | | | Face \ MOUTH-Cleft lip & palate | |
| | | | Face \ MOUTH-Cleft palate | |
| | | | Face \ MOUTH-Flat face | |
| | | | Face \ MOUTH-Macroglossia | |
| Face \ MOUTH-Micrognathia | | | | |
| Face \ MOUTH-Retrognathia | | | | |
| Face \ NOSE-Absent nose | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Face \ NOSE-Choanal atresia | |
| | | | Face \ NOSE-Hypoplastic nose | |
| | | | Face \ NOSE-Proboscis | |
| | | | Face \ NOSE-Single nostril | |
| | | | Face \ Tumour of face | |
| | | | Face \ Other - malformations of the face | |
| | | | Neck \ Cervical teratoma | |
| | | | Neck \ Cystic hygroma | |
| | | | Neck \ Neck tumour - other | |
| | | | Neck \ Other - malformations of the neck | |
| | | | Thorax \ Agenesis of lung | |
| | | | Thorax \ Bronchopulmonary sequestration (BPS) | |
| | | | Thorax \ Chest wall deformity | |
| | | | Thorax \ Congenital cystic adenomatoid malformation of lung (CCAML) | |
| | | | Thorax \ Congenital high airway obstruction (CHAOS) | |
| | | | Thorax \ Diaphragmatic hernia - Congenital (CDH) | |
| | | | Thorax \ Echogenic lung(s) | |
| | | | Thorax \ Eventration of diaphragm | |
| | | | Thorax \ Lung cysts-other | |
| | | | Thorax \ Pectus carinatum | |
| Thorax \ Pectus excavatum | | | | |
| Thorax \ Pleural effusion(s) (hydrothorax) | | | | |
| Thorax \ Pulmonary hypoplasia | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Thorax \ Other - congenital malformations of lung | |
| | | | Thorax \ Other congenital malformations of diaphragm | |
| | | | Cardiovascular \ Aorta - pulmonary window | |
| | | | Cardiovascular \ Aortic arch - double | |
| | | | Cardiovascular \ Aortic arch - hypoplastic | |
| | | | Cardiovascular \ Aortic arch - interrupted | |
| | | | Cardiovascular \ Aortic atresia | |
| | | | Cardiovascular \ Aortic valve insufficiency | |
| | | | Cardiovascular \ Aortic valve stenosis | |
| | | | Cardiovascular \ Arrhythmia | |
| | | | Cardiovascular \ Atrial fibrillation | |
| | | | Cardiovascular \ Atrial septal defect (ASD) | |
| | | | Cardiovascular \ Atrioventricular septal defect (AVSD) (endocardial cushion defect) | |
| | | | Cardiovascular \ Bilateral SVC (superior venae cava) | |
| | | | Cardiovascular \ Bradycardia (bradyarrhythmia) | |
| | | | Cardiovascular \ Cardiac dysfunction | |
| | | | Cardiovascular \ Cardiac tumour / mass | |
| | | | Cardiovascular \ Cardiomegaly | |
| | | | Cardiovascular \ Cardiomyopathy - dilated | |
| | | | Cardiovascular \ Cardiomyopathy - fetus of diabetic mother | |
| Cardiovascular \ Cardiomyopathy - hypertrophic (HOCM) | | | | |
| Cardiovascular \ Coarctation of aorta | | | | |
| Cardiovascular \ Common atrium | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|--|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Cardiovascular \ Complete Heart Block | |
| | | | Cardiovascular \ Incomplete Congenital heart block (CHB) | |
| | | | Cardiovascular \ Congenital heart disease | |
| | | | Cardiovascular \ Coronary artery fistula | |
| | | | Cardiovascular \ Dextrocardia | |
| | | | Cardiovascular \ Dilated ascending aorta | |
| | | | Cardiovascular \ Diverticulum - LV | |
| | | | Cardiovascular \ Diverticulum - RV | |
| | | | Cardiovascular \ Double inlet ventricle (DIV) | |
| | | | Cardiovascular \ Double outlet ventricle (DOV) | |
| | | | Cardiovascular \ Ductus arteriosus - premature closure | |
| | | | Cardiovascular \ Ductus arteriosus aneurysm | |
| | | | Cardiovascular \ Ductus arteriosus - Patent (PDA) | |
| | | | Cardiovascular \ Ductus venosus - agenesis | |
| | | | Cardiovascular \ Ebstein anomaly | |
| | | | Cardiovascular \ Ectopia cordis | |
| | | | Cardiovascular \ Endocardial fibroelastosis (EFE) | |
| | | | Cardiovascular \ Fibroma - cardiac | |
| | | | Cardiovascular \ Hypoplastic left heart syndrome (HLHS) | |
| | | | Cardiovascular \ Hypoplastic right heart syndrome (HRHS) | |
| Cardiovascular \ Interrupted IVC (superior vena cava) | | | | |
| Cardiovascular \ Left atrial isomerism (heterotaxy) | | | | |
| Cardiovascular \ Mitral atresia | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|--|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Cardiovascular \ Mitral regurgitation | |
| | | | Cardiovascular \ Mitral stenosis | |
| | | | Cardiovascular \ Mitral valve dysplasia | |
| | | | Cardiovascular \ Partial anomalous pulmonary venous drainage (PAPVD) | |
| | | | Cardiovascular \ Pericardial/Paracardial cyst | |
| | | | Cardiovascular \ Pericardial effusion | |
| | | | Cardiovascular \ Persistent left SVC (superior vena cava) | |
| | | | Cardiovascular \ Premature atrial contractions (PAC's) | |
| | | | Cardiovascular \ Premature closure of atrial septum (PFO) | |
| | | | Cardiovascular \ Premature ventricular contractions (PVC's) | |
| | | | Cardiovascular \ Pulmonary (valve) atresia | |
| | | | Cardiovascular \ Pulmonary (valve) stenosis (PS) | |
| | | | Cardiovascular \ Pulmonary insufficiency | |
| | | | Cardiovascular \ Pulmonary valve dysplasia | |
| | | | Cardiovascular \ Rhabdomyoma(s) - cardiac | |
| | | | Cardiovascular \ Right aortic arch | |
| | | | Cardiovascular \ Right atrial isomerism (heterotaxy) | |
| | | | Cardiovascular \ Scimitar syndrome | |
| | | | Cardiovascular \ Shone's syndrome | |
| | | | Cardiovascular \ Single outlet ventricle | |
| Cardiovascular \ Single ventricle (univentricular heart) | | | | |
| Cardiovascular \ Single ventricle / univentricular connection | | | | |
| Cardiovascular \ Situs inversus - cardiac | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Cardiovascular \ Subaortic stenosis | |
| | | | Cardiovascular \ Supra ventricular tachycardia (SVT) | |
| | | | Cardiovascular \ Tachycardia (tachyarrhythmia) | |
| | | | Cardiovascular \ Tetralogy of Fallot (TOF) | |
| | | | Cardiovascular \ Total anomalous pulmonary venous drainage (TAPVD) | |
| | | | Cardiovascular \ Transposition of great arteries - congenitally corrected (CCTGA) | |
| | | | Cardiovascular \ Transposition of great vessels (TGA) | |
| | | | Cardiovascular \ Tricuspid atresia | |
| | | | Cardiovascular \ Tricuspid regurgitation | |
| | | | Cardiovascular \ Tricuspid stenosis | |
| | | | Cardiovascular \ Tricuspid valve dysplasia | |
| | | | Cardiovascular \ Truncus arteriosus | |
| | | | Cardiovascular \ Vascular ring | |
| | | | Cardiovascular \ Valvular Anomalies | |
| | | | Cardiovascular \ Ventricular disproportion (RV>LV) | |
| | | | Cardiovascular \ Ventricular septal defect (VSD) | |
| | | | Cardiovascular \ Ventricular tachycardia | |
| | | | Cardiovascular \ Other - cardiac malformations not classified elsewhere | |
| | | | Cardiovascular \ Other heart abnormalities | |
| | | | Abdominal Wall \ Bladder exstrophy | |
| Abdominal Wall \ Body stalk anomaly (limb body wall complex) | | | | |
| Abdominal Wall \ Cloacal exstrophy | | | | |
| Abdominal Wall \ Gastroschisis | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Abdominal Wall \ Limb body wall complex (body stalk anomaly) | |
| | | | Abdominal Wall \ Omphalocele (exomphalos) | |
| | | | Abdominal Wall \ Pentalogy of Cantrell | |
| | | | Abdominal Wall \ Umbilical hernia | |
| | | | Abdominal Wall \ Other - congenital malformations of abdominal wall | |
| | | | Gastrointestinal \ Abnormal Esophagus | |
| | | | Gastrointestinal \ Abnormal Gallbladder | |
| | | | Gastrointestinal \ Abnormal Large Bowel | |
| | | | Gastrointestinal \ Abnormal Liver | |
| | | | Gastrointestinal \ Abnormal Small Bowel | |
| | | | Gastrointestinal \ Abnormal Stomach | |
| | | | Gastrointestinal \ Absent gallbladder | |
| | | | Gastrointestinal \ Absent stomach | |
| | | | Gastrointestinal \ Adrenal cyst(s) | |
| | | | Gastrointestinal \ Ascites | |
| | | | Gastrointestinal \ Asplenia | |
| | | | Gastrointestinal \ Atresia small or large intestine | |
| | | | Gastrointestinal \ Biliary atresia | |
| | | | Gastrointestinal \ Bowel obstruction small or large intestine | |
| | | | Gastrointestinal \ Choledochal cyst(s) | |
| Gastrointestinal \ Dilated gallbladder | | | | |
| Gastrointestinal \ Dilated stomach | | | | |
| Gastrointestinal \ Duodenal atresia | | | | |
| Gastrointestinal \ Esophageal atresia | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Gastrointestinal \ Esophageal diverticulum | |
| | | | Gastrointestinal \ Hepatomegaly | |
| | | | Gastrointestinal \ Hirschsprung's disease | |
| | | | Gastrointestinal \ Hyperperistalsis | |
| | | | Gastrointestinal \ Imperforate anus | |
| | | | Gastrointestinal \ Intra-abdominal cyst(s) | |
| | | | Gastrointestinal \ Large bowel obstruction | |
| | | | Gastrointestinal \ Liver cyst(s) | |
| | | | Gastrointestinal \ Liver nodule | |
| | | | Gastrointestinal \ Meconium ileus | |
| | | | Gastrointestinal \ Meconium peritonitis | |
| | | | Gastrointestinal \ Mesenteric cyst | |
| | | | Gastrointestinal \ Ovarian cyst(s) | |
| | | | Gastrointestinal \ Pancreatic cyst(s) | |
| | | | Gastrointestinal \ Perinatal intestinal perforation | |
| | | | Gastrointestinal \ Polysplenia | |
| | | | Gastrointestinal \ Pyloric stenosis | |
| | | | Gastrointestinal \ Situs inversus - abdominal | |
| | | | Gastrointestinal \ Small bowel obstruction | |
| | | | Gastrointestinal \ Small stomach | |
| Gastrointestinal \ Splenomegaly | | | | |
| Gastrointestinal \ Stenois small or large intestine | | | | |
| Gastrointestinal \ Tracheo-esophageal fistula (TEF) | | | | |
| Gastrointestinal \ Other - malformations of the gastro-intestinal tract | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Genitourinary Tract \ Ambiguous genitalia / indeterminate sex | |
| | | | Genitourinary Tract \ Autosomal dominant polycystic kidney disease (ADPKD) | |
| | | | Genitourinary Tract \ Autosomal recessive polycystic kidney disease (ARPKD) | |
| | | | Genitourinary Tract \ Absent bladder | |
| | | | Genitourinary Tract \ Bladder diverticulum | |
| | | | Genitourinary Tract \ Bladder exstrophy | |
| | | | Genitourinary Tract \ Cloacal dysgenesis | |
| | | | Genitourinary Tract \ Cloacal exstrophy | |
| | | | Genitourinary Tract \ Cystic kidney(s) - other | |
| | | | Genitourinary Tract \ Duplex kidney/collecting system | |
| | | | Genitourinary Tract \ Echogenic kidney(s) | |
| | | | Genitourinary Tract \ Ectopic/pelvic kidney | |
| | | | Genitourinary Tract \ Hydrocoele | |
| | | | Genitourinary Tract \ Hydronephrosis (>10 mm) | |
| | | | Genitourinary Tract \ Hyperplastic & giant kidney(s) | |
| | | | Genitourinary Tract \ Hypoplastic kidney(s) | |
| | | | Genitourinary Tract \ Hypospadias | |
| | | | Genitourinary Tract \ Keyhole bladder/urethra | |
| | | | Genitourinary Tract \ Keyhole sign | |
| | | | Genitourinary Tract \ Lower urinary tract obstruction (LUTO) | |
| | | | Genitourinary Tract \ Megacystis | |
| | | | Genitourinary Tract \ Megaureter | |
| | | | Genitourinary Tract \ Multicystic kidney disease (MCKD) | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Genitourinary Tract \ Posterior urethral valves (PUV) | |
| | | | Genitourinary Tract \ Prune belly | |
| | | | Genitourinary Tract \ Pseudohermaphroditism | |
| | | | Genitourinary Tract \ Renal agenesis | |
| | | | Genitourinary Tract \ Renal cyst | |
| | | | Genitourinary Tract \ Renal dysplasia | |
| | | | Genitourinary Tract \ Undescended testicle(s) | |
| | | | Genitourinary Tract \ Ureterocoele | |
| | | | Genitourinary Tract \ Urethral atresia | |
| | | | Genitourinary Tract \ Urethral obstruction malformation complex | |
| | | | Genitourinary Tract \ Other - malformations of female genitalia | |
| | | | Genitourinary Tract \ Other - malformations of male genitalia | |
| | | | Genitourinary Tract \ Other - malformations of urinary system | |
| | | | Spine - Back \ Ankylosing spondylitis | |
| | | | Spine - Back \ Caudal regression syndrome | |
| | | | Spine - Back \ NTD (neural tube defect) with hydrocephalus | |
| | | | Spine - Back \ NTD (neural tube defect) without hydrocephalus | |
| | | | Spine - Back \ Sacral agenesis | |
| | | | Spine - Back \ Sacrococcygeal teratoma (SCT) | |
| | | | Spine - Back \ Other - malformations of the spine | |
| Extremities-skeletal \ Arms/legs-Bowed femur | | | | |
| Extremities-skeletal \ Arms/legs-Bowed humerus | | | | |
| Extremities-skeletal \ Arms/legs-Bowed radius &/or ulna | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|--|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Extremities-skeletal \ Arms/legs-Bowed tibia &/or fibula | |
| | | | Extremities-skeletal \ Arms/legs-Fracture(s) - long bones | |
| | | | Extremities-skeletal \ Generalized/other-Akinesia deformation sequence - fetal (FADS) | |
| | | | Extremities-skeletal \ Generalized/other-Arthrogryposis multiplex congenita | |
| | | | Extremities-skeletal \ Generalized/other-Congenital malformations of spine & bony thorax | |
| | | | Extremities-skeletal \ Generalized/other-Fixed flexion deformity | |
| | | | Extremities-skeletal \ Generalized/other-Fracture (s) - ribs | |
| | | | Extremities-skeletal \ Generalized/other-Hip Dislocation - congenital | |
| | | | Extremities-skeletal \ Generalized/other-Hypomineralization | |
| | | | Extremities-skeletal \ Generalized/other-Limb reduction defect(s) (LRD) - lower limb | |
| | | | Extremities-skeletal \ Generalized/other-Limb reduction defect(s) (LRD) - upper limb | |
| | | | Extremities-skeletal \ Generalized/other-Malformation of sternum | |
| | | | Extremities-skeletal \ Generalized/other-Phocomelia | |
| | | | Extremities-skeletal \ Generalized/other-Sirenomelia | |
| | | | Extremities-skeletal \ Generalized/other-Skeletal dysplasia -other | |
| | | | Extremities-skeletal \ Hands/feet-Adactyly (absent fingers/ toes) | |
| | | | Extremities-skeletal \ Hands/feet-Brachydactyly (short fingers/toes) | |
| | | | Extremities-skeletal \ Hands/feet-Clenched hands (persistently) | |
| | | | Extremities-skeletal \ Hands/feet-Clinodactyly (fifth finger) | |
| | | | Extremities-skeletal \ Hands/feet-Club foot | |
| | | | Extremities-skeletal \ Hands/feet-Ectrodactyly (lobster-claw / cleft hand) | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Extremities-skeletal \ Hands/feet-Fused toes | |
| | | | Extremities-skeletal \ Hands/feet-Overlapping fingers | |
| | | | Extremities-skeletal \ Hands/feet-Polydactyly (feet) | |
| | | | Extremities-skeletal \ Hands/feet-Polydactyly (hands) | |
| | | | Extremities-skeletal \ Hands/feet-Radial ray anomaly (absent thumb) | |
| | | | Extremities-skeletal \ Hands/feet-Rocker-bottom feet | |
| | | | Extremities-skeletal \ Hands/feet-Sandal gap toes | |
| | | | Extremities-skeletal \ Hands/feet-Syndactyly (feet) | |
| | | | Extremities-skeletal \ Hands/feet-Syndactyly (hands) | |
| | | | Extremities-skeletal \ Hands/feet-Webbed fingers | |
| | | | Extremities-skeletal \ Hands/feet-Webbed toes | |
| | | | Extremities-skeletal \ Micromelia | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Duchenne muscular dystrophy (DMD) | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Ehlers-Danlos syndrome | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Hypotonia | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Spinal muscular atrophy (SMA) | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Other - malformations of the musculoskeletal system | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Achondrogenesis | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Achondroplasia | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Campomelic dysplasia | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Chondrodysplasia punctata | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|--|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Extremities-skeletal \ Skeletal Dysplasias-Diastrophic dysplasia | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Ellis-van Creveld syndrome | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Osteogenesis imperfecta | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Short rib polydactyly syndrome - type VII | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Thanatophoric dysplasia | |
| | | | Structural-other \ Amniotic Bands | |
| | | | Structural-other \ Hydrops Fetalis | |
| | | | Structural-other \ Other - malformations not classified elsewhere | |
| | | | Chromosomes \ 45,X (Turner syndrome) | |
| | | | Chromosomes \ 47,XXX | |
| | | | Chromosomes \ 47,XXY (Klinefelter syndrome) | |
| | | | Chromosomes \ 47,YYY | |
| | | | Chromosomes \ Array CGH abnormal or other | |
| | | | Chromosomes \ Balanced translocation | |
| | | | Chromosomes \ Deletion - other | |
| | | | Chromosomes \ Di George Syndrome (22 q11 deletion) | |
| | | | Chromosomes \ Microdeletion syndrome - other | |
| | | | Chromosomes \ Mosaicism | |
| | | | Chromosomes \ Paracentric inversion | |
| | | | Chromosomes \ Pericentric inversion | |
| | | | Chromosomes \ Triploidy /polploidy | |
| | | | Chromosomes \ Trisomy - other | |
| | | | Chromosomes \ Trisomy 13 | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Chromosomes \ Trisomy 18 | |
| | | | Chromosomes \ Trisomy 21 (Down syndrome) | |
| | | | Chromosomes \ Trisomy 21 (Down syndrome) - mosaic | |
| | | | Chromosomes \ Trisomy 21 (Down syndrome) - translocation | |
| | | | Chromosomes \ Unbalanced translocation | |
| | | | Chromosomes \ Other | |
| | | | Congenital Infections \ CMV (cytomegalovirus) infection - congenital | |
| | | | Congenital Infections \ Enterovirus infections | |
| | | | Congenital Infections \ Herpes simplex virus (HSV) infection - congenital | |
| | | | Congenital Infections \ HIV | |
| | | | Congenital Infections \ Rubella syndrome - congenital | |
| | | | Congenital Infections \ Toxoplasmosis | |
| | | | Congenital Infections \ Tuberculosis (TB) - congenital | |
| | | | Congenital Infections \ Varicella-zoster virus | |
| | | | Congenital Infections \ Other - infections | |
| | | | Teratogenic Exposures \ Diabetic Embryopathy | |
| | | | Teratogenic Exposures \ Etretnate embryopathy | |
| | | | Teratogenic Exposures \ Fetal alcohol syndrome | |
| | | | Teratogenic Exposures \ Fetal aminopterin/methotrexate syndrome | |
| | | | Teratogenic Exposures \ Fetal hydantoin syndrome | |
| | | | Teratogenic Exposures \ Fetal valproate syndrome | |
| | | | Teratogenic Exposures \ Isotretinoin teratogen syndrome | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|------------------------------------|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Teratogenic Exposures \ Maternal Phenylketonuria | |
| | | | Teratogenic Exposures \ Retinoic acid embryopathy | |
| | | | Teratogenic Exposures \ Rhesus Disease | |
| | | | Teratogenic Exposures \ Thalidomide embryopathy | |
| | | | Teratogenic Exposures \ Toluene embryopathy | |
| | | | Teratogenic Exposures \ Vitamin A teratogenicity | |
| | | | Teratogenic Exposures \ Warfarin dysmorphism | |
| | | | Teratogenic Exposures \ Other -teratogenic embryopathy | |
| | | | Teratogenic Exposures \ Other-antiepileptic embryopathy | |
| | | | Twins \ Acardiac twin | |
| | | | Twins \ Conjoined twins | |
| | | | Twins \ Dichorionic (DC) twins | |
| | | | Twins \ Discordant DC twin growth | |
| | | | Twins \ Discordant MC twin growth | |
| | | | Twins \ Discordant twin anomaly | |
| | | | Twins \ Mono-amniotic (MA) twins | |
| | | | Twins \ Monochorionic diamniotic (MC/DA) twins | |
| | | | Twins \ Twin-twin transfusion syndrome (TTTS) | |
| | | | Twins \ Other - malformations of twins | |
| | | | Syndromes \ Aarskogs Syndrome | |
| Syndromes \ Achondrogenesis | | | | |
| Syndromes \ Achondroplasia | | | | |
| Syndromes \ Acroesomelic Dysplasia | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Syndromes \ Acrofacial Dysostosis | |
| | | | Syndromes \ Adrenal Hyperplasia | |
| | | | Syndromes \ Alpha-1-Antitrypsin | |
| | | | Syndromes \ Alports Syndrome | |
| | | | Syndromes \ Amyoplasia Congenita | |
| | | | Syndromes \ Angelmans Syndrome | |
| | | | Syndromes \ Anophthalmia | |
| | | | Syndromes \ Aqueductal stenosis - X linked (L1 syndrome) | |
| | | | Syndromes \ Arthrogryposis Multiplex Congenita | |
| | | | Syndromes \ Ataxia-telangiectasis | |
| | | | Syndromes \ Autosomal dominant polycystic kidney disease | |
| | | | Syndromes \ Autosomal Recessive Polycystic Kidney Disease | |
| | | | Syndromes \ Beckwith-Wiedemann | |
| | | | Syndromes \ Biotinidase deficiency (BIOT) | |
| | | | Syndromes \ CADASIL | |
| | | | Syndromes \ Congenital Adrenal Hyperplasia (CAH) | |
| | | | Syndromes \ Camptomelic dysplaia | |
| | | | Syndromes \ Carnitine uptake defect (CUD) | |
| | | | Syndromes \ Caudal regression syndrome | |
| | | | Syndromes \ Cerebral Palsy | |
| | | | Syndromes \ Charcot-Marie-Tooth | |
| | | | Syndromes \ CHARGE association | |
| | | | Syndromes \ Chronrodysplasia Punctata | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Syndromes \ Cleidocranial Dysplasia | |
| | | | Syndromes \ Coffin-Lowry syndrome | |
| | | | Syndromes \ Congenital hypothyroidism (HYPOTH) | |
| | | | Syndromes \ Congenital Myotonic Dystrophy | |
| | | | Syndromes \ Congenital Nephrotic Syndrome | |
| | | | Syndromes \ Cornelia Delange | |
| | | | Syndromes \ CPS (Carbamyl Phosphate Deficiency) | |
| | | | Syndromes \ Craniosynotsis Saethre-Crouzon | |
| | | | Syndromes \ Cri-du-Chat Syndrome | |
| | | | Syndromes \ Crouzon's syndrome | |
| | | | Syndromes \ Cryptophthalmus | |
| | | | Syndromes \ Cystic Fibrosis | |
| | | | Syndromes \ Dandy-walker syndrome | |
| | | | Syndromes \ Dextrocardia | |
| | | | Syndromes \ Diastrophic dysplasia | |
| | | | Syndromes \ Digeorge Syndrome | |
| | | | Syndromes \ Dysautonomia - familial | |
| Syndromes \ Ectodermal Dysplasia | | | | |
| Syndromes \ Ehlers-Danlos syndrome | | | | |
| Syndromes \ Ellis Van Creveld Syndrome | | | | |
| Syndromes \ Epidermolysis Bullosa | | | | |
| Syndromes \ F-HYPDRR Familial hypophosphatemia | | | | |
| Syndromes \ Fabry's Disease | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|--|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Syndromes \ Factor V | |
| | | | Syndromes \ Fanconi Anemia | |
| | | | Syndromes \ Fragile X Syndrome | |
| | | | Syndromes \ Fraser Syndrome - cryptophthalmos syndrome | |
| | | | Syndromes \ Freeman-Sheldon Syndrome | |
| | | | Syndromes \ Friederichs Ataxia | |
| | | | Syndromes \ Frontonasal dysplasia | |
| | | | Syndromes \ FSHD (Fascioscapulohumeral Muscular Dystrophy) | |
| | | | Syndromes \ Galactosemia (GALT) | |
| | | | Syndromes \ Gaucher | |
| | | | Syndromes \ Gilbert's disease | |
| | | | Syndromes \ Glucose-6-phosphate dehydrogenase (G6PD) | |
| | | | Syndromes \ Glutaric acidemia type I (GA I) | |
| | | | Syndromes \ Goldenhar Syndrome | |
| | | | Syndromes \ Gorlin Syndrome | |
| | | | Syndromes \ GSD (Glycogen Storage Disease) | |
| | | | Syndromes \ Hard +/- e syndrome | |
| | | | Syndromes \ Harlequin Ichthyosis | |
| | | | Syndromes \ Hemi-hypertrophy | |
| | | | Syndromes \ Hemophilia A/ B | |
| | | | Syndromes \ Hereditary nephritis | |
| | | | Syndromes \ Hereditary Hemorrhagic Telangiectasia (HHT) | |
| | | | Syndromes \ Hereditary Multiple Exostoses (HME) | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|--|--|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Syndromes \ Holt-Oram | |
| | | | Syndromes \ Homocystinosis | |
| | | | Syndromes \ Homocystinuria (HCY) | |
| | | | Syndromes \ Hunter Syndrome | |
| | | | Syndromes \ Hurlers Syndrome | |
| | | | Syndromes \ Hydrocephalus X-Linked | |
| | | | Syndromes \ Hydrolethalus | |
| | | | Syndromes \ Hypochondroplasia | |
| | | | Syndromes \ Hypoglycemia | |
| | | | Syndromes \ Hypophosphatasia | |
| | | | Syndromes \ Ichthyosis (non X-linked) | |
| | | | Syndromes \ Ichthyosis X-linked (STS deficiency) | |
| | | | Syndromes \ Idiopathic hypoparathyroidism | |
| | | | Syndromes \ Incontinentia Pigmenti | |
| | | | Syndromes \ Isovaleric academia (IVA) | |
| | | | Syndromes \ Ivemark Syndrome | |
| | | | Syndromes \ Joubert Syndrome | |
| | | | Syndromes \ Klippel-Trenaunay Syndrome | |
| | | | Syndromes \ Krabbe | |
| | | | Syndromes \ Larsen Syndrome | |
| Syndromes \ LCHAD | | | | |
| Syndromes \ Leigh's Syndrome | | | | |
| Syndromes \ Lesch Nyhan | | | | |
| Syndromes \ Limb-Girdle Muscular Dystrophy | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Syndromes \ Long Q-T Syndrome | |
| | | | Syndromes \ Lysosomal Storage Disease (IEM) | |
| | | | Syndromes \ Machado-Joseph Disease | |
| | | | Syndromes \ Maple syrup urine disease (MSUD) | |
| | | | Syndromes \ Marfan syndrome | |
| | | | Syndromes \ McKusick-Koffman Syndrome | |
| | | | Syndromes \ Meckel-Gruber syndrome | |
| | | | Syndromes \ Medium chain acyl-CoA dehydrogenase deficiency (MCAD) | |
| | | | Syndromes \ MELAS | |
| | | | Syndromes \ Menkes | |
| | | | Syndromes \ MERFF | |
| | | | Syndromes \ Metachromatic Leukodystrophy | |
| | | | Syndromes \ Methylenetetrahydrofolate Reductase Deficiency | |
| | | | Syndromes \ Methylmalonic Acidemia | |
| | | | Syndromes \ Methylmalonic acidemia (Cbl A and B) | |
| | | | Syndromes \ Methylmalonic acidemia (mutase deficiency) (MUT) | |
| | | | Syndromes \ Miller-Dieker Syndrome | |
| | | | Syndromes \ Morquio Syndrome | |
| | | | Syndromes \ MPS (Mucopolysaccharidosis) | |
| | | | Syndromes \ Multiple carboxylase deficiency (MCD) | |
| Syndromes \ Multiple Congenital Anomalies (Unknown Origin) | | | | |
| Syndromes \ Multiple pterygium syndrome | | | | |
| Syndromes \ Myotonic Dystrophy | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-------------------------------|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Syndromes \ Nail-Patella Syndrome | |
| | | | Syndromes \ Neurofibromatosis 1 | |
| | | | Syndromes \ Neurofibromatosis 2 | |
| | | | Syndromes \ Nieman-Pick | |
| | | | Syndromes \ Noonan Syndrome | |
| | | | Syndromes \ OculodentodiGastrointestinalal Syndrome | |
| | | | Syndromes \ Opitz Syndrome | |
| | | | Syndromes \ Oromandibular Limb Hypogenesis | |
| | | | Syndromes \ Osteogenesis Imperfecta | |
| | | | Syndromes \ OTC Deficiency | |
| | | | Syndromes \ Otosclerosis | |
| | | | Syndromes \ Pallister-Hall Syndrome | |
| | | | Syndromes \ Pelizaeus-merzbacher-like disease | |
| | | | Syndromes \ Peters' anomaly (brachymesomelia) | |
| | | | Syndromes \ Peutz-Jeghers Syndrome | |
| | | | Syndromes \ Pfeiffer Syndrome | |
| | | | Syndromes \ Pick's Disease | |
| | | | Syndromes \ Pierre Robin | |
| | | | Syndromes \ PKU | |
| | | | Syndromes \ Poland Sequence Syndrome | |
| Syndromes \ Pompe's disease | | | | |
| Syndromes \ Porphyria | | | | |
| Syndromes \ Potter's Syndrome | | | | |
| Syndromes \ Prader Willi | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Syndromes \ Progeria | |
| | | | Syndromes \ Progressive Spinobulbar muscular atrophy | |
| | | | Syndromes \ Propionic acidemia (PROP) | |
| | | | Syndromes \ Protein C deficiency | |
| | | | Syndromes \ Proteus Syndrome | |
| | | | Syndromes \ Prune belly syndrome | |
| | | | Syndromes \ Pyruvate Carboxylase Deficiency | |
| | | | Syndromes \ Pyruvate Dehydrogenase Deficiency | |
| | | | Syndromes \ Renal Adysplasia | |
| | | | Syndromes \ Restrictive Dermopathy | |
| | | | Syndromes \ Retinis Pigmentosa | |
| | | | Syndromes \ Retinoblastoma | |
| | | | Syndromes \ Rubenstein-Taybi Syndrome | |
| | | | Syndromes \ Russell-Silver Syndrome | |
| | | | Syndromes \ Short rib polydactyly syndrome - type VII | |
| | | | Syndromes \ Short-rib-Polydactyly Syndrome | |
| | | | Syndromes \ Sialidosis | |
| | | | Syndromes \ Sickle Cell Anemia | |
| | | | Syndromes \ Situs Ambiguous | |
| | | | Syndromes \ Sjogren syndrome | |
| | | | Syndromes \ Smith-Lemli-Opitz | |
| | | | Syndromes \ Smith-Magenis Syndrome | |
| | | | Syndromes \ Sotos Syndrome | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------|---------|--|---|----------------------|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Syndromes \ Spinal Muscular Atrophy | |
| | | | Syndromes \ Stickler Syndrome | |
| | | | Syndromes \ Sturge-Weber Syndrome | |
| | | | Syndromes \ Syndrome not otherwise specified | |
| | | | Syndromes \ TAR (thrombocytopenia-absent radius) syndrome | |
| | | | Syndromes \ Tay-Sachs - gm2-gangliosidosis type 1 | |
| | | | Syndromes \ Thalassemia-alpha | |
| | | | Syndromes \ Thalassemia-beta | |
| | | | Syndromes \ Thanatrophic dysplasia | |
| | | | Syndromes \ Treacher Collins syndrome | |
| | | | Syndromes \ Tuberous Sclerosis | |
| | | | Syndromes \ Tumours (Sacrococcygeal Teratoma - Paragangliomata) | |
| | | | Syndromes \ Tyrosinemia type I (TYR I) | |
| | | | Syndromes \ VATER syndrome | |
| | | | Syndromes \ Very long-chain acyl-CoA dehydrogenase deficiency (VLCAD) | |
| | | | Syndromes \ Von Willibrand Disease | |
| | | | Syndromes \ Waardenberg Syndrome | |
| | | | Syndromes \ Walker-Warburg Syndrome | |
| | | | Syndromes \ Williams syndrome (idiopathic hypercalcaemia) | |
| | | | Syndromes \ Wilson Disease | |
| | | | Syndromes \ Wolf-hirschhorn syndrome | |
| | | | Syndromes \ Xeroderma Pigmentosum | |
| | | | Syndromes \ Zellweger (cerebro-hepato-renal) syndrome | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--------------------------------------|-------------|--|-----------------|---|
| Fetal Anomalies Suspected | D0022 | Identifies congenital anomalies that were suspected prenatally | Unknown | More information is needed and/or there is no documentation to indicate whether or not any congenital anomalies are suspected or confirmed. |
| Fetal Demise | PSOF1565 | | | |
| Fetus ID | PS0011 | Fetal ID of a multiple pregnancy | Fetus A | |
| | | | Fetus B | |
| | | | Fetus C | |
| | | | Fetus D | |
| | | | Fetus E | |
| | | | Fetus F | |
| | | | Fetus G | |
| | | | Fetus H | |
| | | | Fetus I | |
| | | | Fetus J | |
| Generic Comment | D0021 | Hospital specific comment | | |
| Multiple Marker Screening Flag | PSOFMMSF | Indicates the maternal patient had a prenatal screening | | |
| NIPT Attempts Was More Than One Flag | PSOFNIPTAF | Indicates if more than one attempt was made to achieve a result | | |
| NIPT Chromosome Analysed - Other | PSOFNIPTCO | Other Chromosome analysed during Non-Invasive Prenatal Testing (NIPT) | | |
| NIPT Chromosome Test Failure Reason | PSOFNIPTCFR | Reason for failure of chromosome test during Non-Invasive Prenatal Testing (NIPT) | Technical | |
| | | | Biological | |
| NIPT Chromosome Test Success Flag | PSOFNIPTTF | Indicates if the chromosome test was successful for Non-Invasive Prenatal Testing (NIPT) | | |
| NIPT Chromosomes Analysed | PSOFNIPTC | Chromosome(s) analysed during Non-Invasive Prenatal Testing (NIPT) | Chromosome 21 | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-----------------------------|-------------|--|------------------------------------|----------------------|
| NIPT Chromosomes Analysed | PSOFNIPTC | Chromosome(s) analysed during Non-Invasive Prenatal Testing (NIPT) | Chromosome 18 | |
| | | | Chromosome 13 | |
| | | | Y chromosome | |
| | | | X chromosome | |
| | | | Other, specify | |
| NIPT Date Reported | PSOFNIPTDR | Report date for Non-Invasive Prenatal Testing (NIPT) | | |
| NIPT Failure Reason | PSOFNIPTFR | Reason for Non-Invasive Prenatal Testing (NIPT) failure | Low fetal fraction | |
| | | | Other, specify | |
| NIPT Failure Reason - Other | PSOFNIPTFRO | Other reason for the failure of the Non-Invasive Prenatal Testing (NIPT) | | |
| NIPT Flag | PSOFNIPTF | Indicates that the patient had Non-Invasive Prenatal Testing | | |
| NIPT Indication - Other | PSOFNIPTIO | Other Indication for Non-Invasive Prenatal Testing (NIPT) | | |
| NIPT Indications | PSOFNIPTI | Indications for Non-Invasive Prenatal Testing (NIPT) | Positive prenatal screen | |
| | | | 40 and over | |
| | | | Previous pregnancy with aneuploidy | |
| | | | Ultrasound findings | |
| | | | Low risk | |
| | | | Other, specify | |
| NIPT Laboratory | PSOFNIPTL | Laboratory who performed the Non-Invasive Prenatal Testing (NIPT) | Dynacare (Harmony) | |
| | | | LifeLabs (Panorama) | |
| | | | Illumina (Verifi) | |
| | | | Other, specify | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--------------------------------------|--------------|--|--|----------------------|
| NIPT Laboratory - Other | PSOFNIPTLO | Other laboratory who performed the Non-Invasive Prenatal Testing (NIPT) | | |
| NIPT Number of Unsuccessful Attempts | PSOFNIPTUA | Number of unsuccessful attempts in NIPT testing | | |
| NIPT Offered Initial Screen Flag | PSOFNIPTISF | Indicates if NIPT was offered as an initial screen (patient did not have prenatal marker screening) | | |
| NIPT Risk Comment | PSOFNIPTRC | Risk comment provided for chromosome test during Non-Invasive Prenatal Testing (NIPT) | Low / Negative / Aneuploidy not detected High / Positive / Aneuploidy detected Indeterminate / Borderline / Aneuploidy suspected Other, specify | |
| NIPT Risk Comment - Other | PSOFNIPTRCO | Other risk comment provided for chromosome test during Non-Invasive Prenatal Testing (NIPT) | | |
| NIPT Risk Percent | PSOFNIPTRP | Risk % provided for chromosome test during Non-Invasive Prenatal Testing (NIPT) | 0.01 0.1 10 99 99.9 Other, specify | |
| NIPT Risk Percent - Other | PSOFNIPTRPO | Other risk % provided for chromosome test during Non-Invasive Prenatal Testing (NIPT) | | |
| NIPT Specimen Num | PSOFNIPTSPEC | NIPT Specimen Num | | |
| NIPT Success Flag | PSOFNIPTSF | Indicates if NIPT was successful | | |
| NT Measured Only Flag | PSOFNTONLY | Indicates that the patient had only NT measured with NO prenatal screening report generated | | |
| Number of Fetuses | FAN0007 | Number of fetuses in the current pregnancy. For Prenatal Screening Follow Up encounters, this field refers to the number of fetuses that the prenatal screening result was based on. | 1 | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-------------------|---------|---|--|---|
| Number of Fetuses | FAN0007 | Number of fetuses in the current pregnancy. For Prenatal Screening Follow Up encounters, this field refers to the number of fetuses that the prenatal screening result was based on. | 2 | |
| | | | 3 | |
| | | | 4 | |
| | | | 5 | |
| | | | 6 | |
| | | | 7 | |
| | | | 8 | |
| | | | Unknown | |
| Pregnancy Outcome | F0053 | Indicates the actual outcome of this pregnancy, including live births, stillbirths, terminations and losses. BORN encourages all hospitals to complete a Birth Mother encounter for all pregnancy losses that occur in your unit. | Live birth | A live birth is defined by the Vital Statistics Act as: "... the complete expulsion or extraction from its mother of a product of conception, irrespective of the duration of the pregnancy, which, after such separation, breathes or shows any other evidence of life, such as beating of the heart, pulsation of the umbilical cord, or definite movement of voluntary muscles, whether or not the umbilical cord has been cut or the placenta is attached." (Statistics Canada) |
| | | | Stillbirth at >=20wks or >=500gms | |
| | | | Stillbirth at >=20wks or >=500gms \ Spontaneous - Occurred during antepartum period | Stillbirth is defined as the complete expulsion or extraction from its mother of a product of conception either after the 20th week of pregnancy or after the product of conception has attained the weight of 500 grams or more, and where after such expulsion or extraction there is no breathing, beating of the heart, pulsation of the umbilical cord or movement of voluntary muscle (Vital Statistics Act, Ontario). |
| | | Stillbirth at >=20wks or >=500gms \ Spontaneous - Occurred during intrapartum period | Stillbirth is defined as the complete expulsion or extraction from its mother of a product of conception either after the 20th week of pregnancy or after the product of conception has attained the weight of 500 grams or more, and where after such expulsion or extraction there is no breathing, beating of the heart, pulsation of the umbilical cord or movement of voluntary muscle (Vital Statistics Act, Ontario). | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|---|---|--|
| Pregnancy Outcome | F0053 | Indicates the actual outcome of this pregnancy, including live births, stillbirths, terminations and losses. BORN encourages all hospitals to complete a Birth Mother encounter for all pregnancy losses that occur in your unit. | Stillbirth at >=20wks or >=500gms \ Termination | Stillbirth is defined as the complete expulsion or extraction from its mother of a product of conception either after the 20th week of pregnancy or after the product of conception has attained the weight of 500 grams or more, and where after such expulsion or extraction there is no breathing, beating of the heart, pulsation of the umbilical cord or movement of voluntary muscle (Vital Statistics Act, Ontario). |
| | | | Pregnancy Loss <20 weeks and <500 gms | |
| | | | Pregnancy Loss <20 weeks and <500 gms \ Spontaneous Miscarriage | Select Pregnancy Loss <20 weeks only if weight is <500 gms. |
| | | | Pregnancy Loss <20 weeks and <500 gms \ Termination | Select Pregnancy Loss <20 weeks only if weight is <500 gms. |
| | | | Pregnancy Continued | |
| Prenatal Diagnosis Test Category | PSDP003 | The category(-ies) of prenatal diagnostic testing offered. | Unknown | |
| Prenatal Diagnosis Test Failure Reason | PSDP007 | The explanation as to why the prenatal diagnostic procedure and / or analysis failed, entered as free text. | | |
| Prenatal Diagnosis Test FISH Result | PSDP011 | The specific results of the FISH prenatal diagnostic test | Down syndrome | |
| | | | Trisomy 18 | |
| | | | Trisomy 13 | |
| | | | 45, X (Turner syndrome) | |
| | | | 45, X, mosaic | |
| | | | 47, XXX | |
| | | | 47, XXY (Klinefelter syndrome) | |
| | | | 47, XYY | |
| | | | 22q11.2 deletion / DiGeorge syndrome 1, velocardiofacial 1 | |
| | | | 4p16.3 deletion / Wolf Hirschhorn | |
| | | | 5p15.2 deletion / Cri du Chat | |
| | | | 17p11.2 deletion / Smith Magenis syndrome | |
| | | | 7q11.23 deletion / Williams syndrome | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-------------------------------------|---------|---|---|----------------------|
| Prenatal Diagnosis Test FISH Result | PSDP011 | The specific results of the FISH prenatal diagnostic test | 16p13.3 / Rubinstein-Taybi | |
| | | | 1p36 deletion syndrome | |
| | | | 17p13.3 deletion / Miller-Dieker syndrome | |
| | | | 15q11-13 deletion / Prader Willi / Angelman syndromes | |
| | | | 8q23.2-q24.1 deletion / Langer-Giedion syndrome | |
| | | | 11p13 deletion / WAGR | |
| | | | 20p12 deletion / Alagille syndrome | |
| | | | Xp22.31 deletion / X-linked ichthyosis | |
| | | | 10p13-p14 deletion / velocardiofacial 2 | |
| | | | 1q21 deletion / thrombocytopenia absent radius | |
| | | | 11p15.5 deletion / Beckwith-Wiedemann syndrome | |
| | | | 22q11.21 deletion / Cat-eye syndrome | |
| | | | 8q12.2 deletion or duplication / CHARGE syndrome | |
| | | | Duplication 7q11.23 | |
| | | | Xq28 duplication / MECP2 duplication MR syndrome | |
| | | | 22q11.2 duplication | |
| | | | 1q21.1 duplication | |
| | | | 3q29 duplication | |
| 7q11.23 duplication | | | | |
| 15q11-13 duplication | | | | |
| 15q13.2-13.3 duplication | | | | |
| 16p13.11 duplication | | | | |
| 17p11.2 duplication | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|---|----------------------------------|----------------------|
| Prenatal Diagnosis Test FISH Result | PSDP011 | The specific results of the FISH prenatal diagnostic test | 17q21.31 duplication | |
| | | | Other, specify: | |
| | | | Unknown | |
| Prenatal Diagnosis Test is Successful Flag | PSDP006 | An indication as to whether the prenatal diagnostic procedure and / or analysis was successful. | | |
| Prenatal Diagnosis Test Name | PSDP004 | The name of the specific test that was performed as selected from the defined pick list. | ACHE-acetylcholinesterase | |
| | | | AF-AFP | |
| | | | Ashkenazi Jewish Screening Panel | |
| | | | Bleeding disorders, other | |
| | | | CMV (cytomegalovirus) | |
| | | | Connective Tissue disorders | |
| | | | Cystic Fibrosis | |
| | | | Embryoscopy | |
| | | | Entero Viruses | |
| | | | Fetoscopy | |
| | | | FISH | |
| | | | Fragile X | |
| | | | Hemoglobinopathy | |
| | | | Hemophilia | |
| | | | Herpes Simplex Virus (HSV) | |
| | | | HIV | |
| | | | Human Parvo Virus | |
| Karyotype | | | | |
| Microarray | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|---------|---|---|----------------------|
| Prenatal Diagnosis Test Name | PSDP004 | The name of the specific test that was performed as selected from the defined pick list. | Muscle | |
| | | | Myotonic dystrophy | |
| | | | Neuromuscular disorders | |
| | | | QF-PCR | |
| | | | Rubella | |
| | | | Skeletal disorder | |
| | | | Syphilis | |
| | | | Tay Sachs only | |
| | | | Toxoplasmosis | |
| | | | Varicella-Zoster Virus | |
| | | | Other, specify: | |
| Unknown | | | | |
| Prenatal Diagnosis Test Name Other | PSDP005 | The name of the specific test that was performed, entered as free text or selected from the FISH probe pick list if FISH was performed. | | |
| Prenatal Diagnosis Test Result Other Value | PSDP010 | The specific results of the prenatal diagnostic test as selected from the pick list or entered in free text | | |
| Prenatal Diagnosis Test Results | PSDP008 | The results of the prenatal diagnostic test as selected from the defined pick list. | Abnormal | |
| | | | Abnormal, specify: | |
| | | | Affected, specify | |
| | | | Affected, specify disease and mutations | |
| | | | Affected, specify gene and mutations | |
| | | | Affected, specify mutations | |
| | | | Affected, specify repeat size | |
| | | | Not affected, specify repeat size | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------------|---------|---|---|----------------------|
| Prenatal Diagnosis Test Results | PSDP008 | The results of the prenatal diagnostic test as selected from the defined pick list. | Carrier, specify disease and mutation | |
| | | | Carrier, specify gene and mutation | |
| | | | Carrier, specify mutation | |
| | | | Carrier, specify repeat size | |
| | | | Detected | |
| | | | No mutations detected | |
| | | | No mutations detected, specify gene(s): | |
| | | | Normal | |
| | | | Normal female | |
| | | | Normal male | |
| | | | Not detected | |
| | | | Diploid for autosomes / sex chromosomes uninterpretable | |
| | | | Unknown | |
| | | | Prenatal Diagnosis Test Results Disease | PSDP008DES |
| Free text | | | | |
| 5-34 | | | | |
| 35-49 | | | | |
| Alpha | | | | |
| 45-54 | | | | |
| 55-59 | | | | |
| Beta | | | | |
| 50-149 | | | | |
| Both | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|------------|---|--------------------------|----------------------|
| Prenatal Diagnosis Test Results Disease | PSDP008DES | The result of the prenatal diagnostic test in general terms | 60-69 | |
| | | | 150-1000 | |
| | | | >2000 | |
| | | | 70-79 | |
| | | | List of: Alpha/Beta/Both | |
| | | | Factor IX | |
| | | | 80-89 | |
| | | | 90-99 | |
| | | | Factor VIII | |
| | | | 45, X (Turner syndrome) | |
| | | | 100-109 | |
| | | | 110-119 | |
| | | | 45, X, mosaic | |
| | | | 46, XX (normal) | |
| | | | 120-129 | |
| | | | 130-139 | |
| | | | 46, XY (normal) | |
| | | | 47, XX, +13 (trisomy 13) | |
| | | | 140-200 | |
| | | | 47, XX, +16 (trisomy 16) | |
| >200 | | | | |
| 47, XX, +18 (trisomy 18) | | | | |
| 47, XX, +21 (trisomy 21 or Down syndrome) | | | | |
| 47, XX, +9 (trisomy 9) | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|------------|---|---|----------------------|
| Prenatal Diagnosis Test Results Disease | PSDP008DES | The result of the prenatal diagnostic test in general terms | 47, XXX | |
| | | | 47, XXY (Klinefelter syndrome) | |
| | | | 47, XY, +13 (trisomy 13) | |
| | | | 47, XY, +16 (trisomy 16) | |
| | | | 47, XY, +18 (trisomy 18) | |
| | | | 47, XY, +21 (trisomy 21 or Down syndrome) | |
| | | | 47, XY, +9 (trisomy 9) | |
| | | | 47, XYY | |
| | | | Deletion | |
| | | | Down syndrome, mosaic | |
| | | | Down syndrome, other | |
| | | | Down syndrome, translocation | |
| | | | Duplication | |
| | | | Marker chromosome | |
| | | | Mosaicism, confined placental, specify: | |
| | | | Mosaicism, specify: | |
| | | | Paracentric inversion, balanced | |
| | | | Paracentric inversion, unbalanced | |
| | | | Partial trisomy | |
| | | | Pericentric inversion, balanced | |
| Pericentric inversion, unbalanced | | | | |
| Reciprocal translocation, balanced | | | | |
| Reciprocal translocation, unbalanced | | | | |
| Ring chromosome | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|------------|---|---|----------------------|
| Prenatal Diagnosis Test Results Disease | PSDP008DES | The result of the prenatal diagnostic test in general terms | Robertsonian translocation, balanced | |
| | | | Robertsonian translocation, unbalanced | |
| | | | Triploidy (69, XXX) | |
| | | | Triploidy (69, XXY) | |
| | | | Triploidy (69, XYY) | |
| | | | Trisomy 13, mosaic | |
| | | | Trisomy 13, other | |
| | | | Trisomy 13, translocation | |
| | | | Trisomy 16, mosaic | |
| | | | Trisomy 18, mosaic | |
| | | | Trisomy 18, other | |
| | | | Trisomy 18, translocation | |
| | | | 12540 | |
| | | | Bloom syndrome (RecQ DNA helicase), 2281del6/ins7 | |
| | | | Bloom syndrome (RecQ DNA helicase), other | |
| | | | Canavan disease (aspartoacylase), 433(-2)A>G | |
| | | | Canavan disease (aspartoacylase), A305E | |
| | | | Canavan disease (aspartoacylase), E285A | |
| | | | Canavan disease (aspartoacylase), other | |
| | | | Canavan disease (aspartoacylase), Y231X | |
| Familial dysautonomia (IKBKAP), IVS20(+6)T>C | | | | |
| Familial dysautonomia (IKBKAP), other | | | | |
| Familial dysautonomia (IKBKAP), R696P | | | | |
| Fanconi anemia C (FANCC), 322delG | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|------------|---|---|----------------------|
| Prenatal Diagnosis Test Results Disease | PSDP008DES | The result of the prenatal diagnostic test in general terms | Fanconi anemia C (FANCC), IVS4(+4)A>T | |
| | | | Fanconi anemia C (FANCC), other | |
| | | | Mucopolipidosis IV (MCOLN1), IVS3(-2)A>G | |
| | | | Mucopolipidosis IV (MCOLN1), other | |
| | | | Mucopolipidosis IV (MCOLN1), Δ 6.4kb | |
| | | | Niemann Pick type A and B (SMPD1), 1bp delSP330 | |
| | | | Niemann Pick type A and B (SMPD1), L302P | |
| | | | Niemann Pick type A and B (SMPD1), other | |
| | | | Niemann Pick type A and B (SMPD1), R496L | |
| | | | Niemann Pick type A and B (SMPD1), Δ R608 | |
| | | | Tay-Sachs disease (hexosaminidase A), 1278insTATC | |
| | | | Tay-Sachs disease (hexosaminidase A), G269S | |
| | | | Tay-Sachs disease (hexosaminidase A), IVS12 (+1)G>C | |
| | | | Tay-Sachs disease (hexosaminidase A), other | |
| | | | DF508 | |
| | | | 16193 | |
| | | | 47, XXY | |
| | | | Trisomy 21 (Down syndrome) | |
| | | | Trisomy 18 (Edward syndrome) | |
| | | | Trisomy 13 (Patau syndrome) | |
| X (Turner syndrome) | | | | |
| XXY (Klinefelter syndrome) | | | | |
| XXY | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|-----------------|--|----------------------|-------------------------|
| Prenatal Diagnosis Test Results Disease | PSDP008DES | The result of the prenatal diagnostic test in general terms | XXX | |
| | | | | Triploidy |
| | | | | Mosaic, sex chromosomes |
| | | | | Mosaic, autosomes |
| | | | | Uninterpretable |
| | | | | 1278insTATC |
| | | | | G269S |
| | | | | IVS12(+1)G>C |
| | Other, specify: | | | |
| | Unknown | | | |
| Prenatal Diagnostic Procedure Date | PSDP001DT | Prenatal Diagnostic Procedure Date | | |
| Prenatal Diagnostic Procedure Offered | PSDP001OF | | Accepted | |
| | | | Declined | |
| | | | Not offered | |
| | | | Unknown | |
| Prenatal Diagnostic Procedure Organization | PSDP001ORG | Prenatal Diagnostic Procedure Organization | | |
| Prenatal Screening - First Appt Date | PSOFAPPT | Date of first appointment for prenatal screening | | |
| PSO Final Diagnosis Confirmed by | MMMSCNAN002 | The way by which fetal or newborn congenital anomalies were diagnosed as recorded and stored in the prenatal screening follow up encounter | Autopsy | |
| | | | DNA testing | |
| | | | Physical examination | |
| | | | Chromosome analysis | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|----------------------------------|---------------|--|---|--|
| PSO Final Diagnosis Confirmed by | MMMSCNAN002 | The way by which fetal or newborn congenital anomalies were diagnosed as recorded and stored in the prenatal screening follow up encounter | Chromosome analysis – blood | |
| | | | Chromosome analysis – products of conception | |
| | | | Chromosome analysis – biopsy | |
| | | | Chromosome analysis - autopsy | |
| | | | Chromosome analysis - unknown | |
| | | | TORCH | |
| | | | Diagnostic imaging (Xray, CT, MRI) | |
| | | | Biopsy | |
| | | | Not confirmed | |
| | | | Antenatal U/S Only | |
| | | | CGH micro array | |
| | | | QF-PCR (prenatal) | |
| | | | Other | |
| PSO Follow-Up Child OHIP | MMMSFCHLDOHIP | Newborn Ontario Health Insurance Plan (OHIP) Number without version code as recorded and stored in the PSO follow up encounter. | | |
| PSO Follow-Up Child Order Number | MMMSFCHLDNUM | An indication of whether information is being collected on Child 1, Child 2, etc in the PSO Follow Up encounter | | |
| PSO Lab Name | ORGLAB | Name of the prenatal screening laboratory | | |
| PSO Neonatal Death | MMMSCNAN003 | Indicates whether the infant died at less than 28 days of age as recorded and stored in the PSO follow up encounter | No | |
| | | | Yes | |
| | | | Yes-With Termination of Pregnancy | |
| PSO newborn final diagnosis | MMMSCNAN001 | | None | No anomalies are suspected or confirmed. |
| | | | Head-Cranium & Brain \ Absent cerebellar vermis | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|-------------|-------------------------|--|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Head-Cranium & Brain \ Absent cerebellum | |
| | | | Head-Cranium & Brain \ Acrania | |
| | | | Head-Cranium & Brain \ Agenesis of corpus callosum (ACC) | |
| | | | Head-Cranium & Brain \ Anencephaly | |
| | | | Head-Cranium & Brain \ Aqueductal stenosis | |
| | | | Head-Cranium & Brain \ Arachnoid cyst(s) | |
| | | | Head-Cranium & Brain \ Arhinencephaly | |
| | | | Head-Cranium & Brain \ Arnold Chiari malformation | |
| | | | Head-Cranium & Brain \ Atresia of foramina of Magendie & Luschka | |
| | | | Head-Cranium & Brain \ Banana cerebellum | |
| | | | Head-Cranium & Brain \ Brachycephaly | |
| | | | Head-Cranium & Brain \ Brain tumor | |
| | | | Head-Cranium & Brain \ Calcification - intracranial | |
| | | | Head-Cranium & Brain \ Cavum Septi Pellucidum (CSP) absent | |
| | | | Head-Cranium & Brain \ Cerebellar & posterior fossa haemorrhage | |
| | | | Head-Cranium & Brain \ Cerebral AVM (arteriovenous malformation) | |
| | | | Head-Cranium & Brain \ Cloverleaf shaped head | |
| | | | Head-Cranium & Brain \ Congenital cerebral cysts | |
| | | | Head-Cranium & Brain \ Craniorachischisis | |
| | | | Head-Cranium & Brain \ Craniosynostosis | |
| Head-Cranium & Brain \ Dandy-Walker malformation / variant (DWM) | | | | |
| Head-Cranium & Brain \ Dolichocephaly | | | | |
| Head-Cranium & Brain \ Encephalocele | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Head-Cranium & Brain \ Enlarged cisterna magna | |
| | | | Head-Cranium & Brain \ Holoprosencephaly | |
| | | | Head-Cranium & Brain \ Hydranencephaly | |
| | | | Head-Cranium & Brain \ Hydrocephalus | |
| | | | Head-Cranium & Brain \ Iniencephaly | |
| | | | Head-Cranium & Brain \ Intracerebral haemorrhage | |
| | | | Head-Cranium & Brain \ Intraventricular haemorrhage (IVH) | |
| | | | Head-Cranium & Brain \ Lissencephaly | |
| | | | Head-Cranium & Brain \ Macrocephaly | |
| | | | Head-Cranium & Brain \ Megalencephaly | |
| | | | Head-Cranium & Brain \ Microcephaly | |
| | | | Head-Cranium & Brain \ Plagiocephaly | |
| | | | Head-Cranium & Brain \ Porencephalic cyst(s) | |
| | | | Head-Cranium & Brain \ Posterior fossa cyst | |
| | | | Head-Cranium & Brain \ Prominent forehead | |
| | | | Head-Cranium & Brain \ Prominent occiput | |
| | | | Head-Cranium & Brain \ Seizures | |
| | | | Head-Cranium & Brain \ Septo-optic dysplasia | |
| | | | Head-Cranium & Brain \ Small cerebellum | |
| | | | Head-Cranium & Brain \ Subarachnoid haemorrhage | |
| Head-Cranium & Brain \ Vein of Galen aneurysm | | | | |
| Head-Cranium & Brain \ Ventriculomegaly - mild (10-15 mm) | | | | |
| Head-Cranium & Brain \ Ventriculomegaly - severe (>15 mm) | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|------------------------------|-------------|-------------------------|--|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Head-Cranium & Brain \ Other - malformations of the head & Brain | |
| | | | Face \ EARS-Ears - absent (anotia) | |
| | | | Face \ EARS-Ears - low set | |
| | | | Face \ EARS-Ears - small (microtia) | |
| | | | Face \ EYES-Anophthalmia | |
| | | | Face \ EYES-Congenital cataract | |
| | | | Face \ EYES-Cyclops | |
| | | | Face \ EYES-Hypertelorism | |
| | | | Face \ EYES-Hypotelorism | |
| | | | Face \ EYES-Macrophthalmia | |
| | | | Face \ EYES-Microphthalmia | |
| | | | Face \ EYES-Retinoblastoma | |
| | | | Face \ MOUTH-Cleft lip | |
| | | | Face \ MOUTH-Cleft lip & palate | |
| | | | Face \ MOUTH-Cleft palate | |
| | | | Face \ MOUTH-Flat face | |
| | | | Face \ MOUTH-Macroglossia | |
| | | | Face \ MOUTH-Micrognathia | |
| | | | Face \ MOUTH-Retrognathia | |
| | | | Face \ NOSE-Absent nose | |
| Face \ NOSE-Choanal atresia | | | | |
| Face \ NOSE-Hypoplastic nose | | | | |
| Face \ NOSE-Proboscis | | | | |
| Face \ NOSE-Single nostril | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Face \ Tumour of face | |
| | | | Face \ Other - malformations of the face | |
| | | | Neck \ Cervical teratoma | |
| | | | Neck \ Cystic hygroma | |
| | | | Neck \ Neck tumour - other | |
| | | | Neck \ Other - malformations of the neck | |
| | | | Thorax \ Agenesis of lung | |
| | | | Thorax \ Bronchopulmonary sequestration (BPS) | |
| | | | Thorax \ Chest wall deformity | |
| | | | Thorax \ Congenital cystic adenomatoid malformation of lung (CCAML) | |
| | | | Thorax \ Congenital high airway obstruction (CHAOS) | |
| | | | Thorax \ Diaphragmatic hernia - Congenital (CDH) | |
| | | | Thorax \ Echogenic lung(s) | |
| | | | Thorax \ Eventration of diaphragm | |
| | | | Thorax \ Lung cysts-other | |
| | | | Thorax \ Pectus carinatum | |
| | | | Thorax \ Pectus excavatum | |
| | | | Thorax \ Pleural effusion(s) (hydrothorax) | |
| | | | Thorax \ Pulmonary hypoplasia | |
| | | | Thorax \ Other - congenital malformations of lung | |
| Thorax \ Other congenital malformations of diaphragm | | | | |
| Cardiovascular \ Aorta - pulmonary window | | | | |
| Cardiovascular \ Aortic arch - double | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Cardiovascular \ Aortic arch - hypoplastic | |
| | | | Cardiovascular \ Aortic arch - interrupted | |
| | | | Cardiovascular \ Aortic atresia | |
| | | | Cardiovascular \ Aortic valve insufficiency | |
| | | | Cardiovascular \ Aortic valve stenosis | |
| | | | Cardiovascular \ Arrhythmia | |
| | | | Cardiovascular \ Atrial fibrillation | |
| | | | Cardiovascular \ Atrial septal defect (ASD) | |
| | | | Cardiovascular \ Atrioventricular septal defect (AVSD) (endocardial cushion defect) | |
| | | | Cardiovascular \ Bilateral SVC (superior venae cava) | |
| | | | Cardiovascular \ Bradycardia (bradyarrhythmia) | |
| | | | Cardiovascular \ Cardiac dysfunction | |
| | | | Cardiovascular \ Cardiac tumour / mass | |
| | | | Cardiovascular \ Cardiomegaly | |
| | | | Cardiovascular \ Cardiomyopathy - dilated | |
| | | | Cardiovascular \ Cardiomyopathy - fetus of diabetic mother | |
| | | | Cardiovascular \ Cardiomyopathy - hypertrophic (HOCM) | |
| | | | Cardiovascular \ Coarctation of aorta | |
| | | | Cardiovascular \ Common atrium | |
| | | | Cardiovascular \ Complete Heart Block | |
| Cardiovascular \ Incomplete Congenital heart block (CHB) | | | | |
| Cardiovascular \ Congenital heart disease | | | | |
| Cardiovascular \ Coronary artery fistula | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-----------------------------|-------------|-------------------------|--|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Cardiovascular \ Dextrocardia | |
| | | | Cardiovascular \ Dilated ascending aorta | |
| | | | Cardiovascular \ Diverticulum - LV | |
| | | | Cardiovascular \ Diverticulum - RV | |
| | | | Cardiovascular \ Double inlet ventricle (DIV) | |
| | | | Cardiovascular \ Double outlet ventricle (DOV) | |
| | | | Cardiovascular \ Ductus arteriosus - premature closure | |
| | | | Cardiovascular \ Ductus arteriosus aneurysm | |
| | | | Cardiovascular \ Ductus arteriosus - Patent (PDA) | |
| | | | Cardiovascular \ Ductus venosus - agenesis | |
| | | | Cardiovascular \ Ebstein anomaly | |
| | | | Cardiovascular \ Ectopia cordis | |
| | | | Cardiovascular \ Endocardial fibroelastosis (EFE) | |
| | | | Cardiovascular \ Fibroma - cardiac | |
| | | | Cardiovascular \ Hypoplastic left heart syndrome (HLHS) | |
| | | | Cardiovascular \ Hypoplastic right heart syndrome (HRHS) | |
| | | | Cardiovascular \ Interrupted IVC (superior vena cava) | |
| | | | Cardiovascular \ Left atrial isomerism (heterotaxy) | |
| | | | Cardiovascular \ Mitral atresia | |
| | | | Cardiovascular \ Mitral regurgitation | |
| | | | Cardiovascular \ Mitral stenosis | |
| | | | Cardiovascular \ Mitral valve dysplasia | |
| | | | Cardiovascular \ Partial anomalous pulmonary venous drainage (PAPVD) | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-----------------------------|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Cardiovascular \ Pericardial/Paracardial cyst | |
| | | | Cardiovascular \ Pericardial effusion | |
| | | | Cardiovascular \ Persistent left SVC (superior vena cava) | |
| | | | Cardiovascular \ Premature atrial contractions (PAC's) | |
| | | | Cardiovascular \ Premature closure of atrial septum (PFO) | |
| | | | Cardiovascular \ Premature ventricular contractions (PVC's) | |
| | | | Cardiovascular \ Pulmonary (valve) atresia | |
| | | | Cardiovascular \ Pulmonary (valve) stenosis (PS) | |
| | | | Cardiovascular \ Pulmonary insufficiency | |
| | | | Cardiovascular \ Pulmonary valve dysplasia | |
| | | | Cardiovascular \ Rhabdomyoma(s) - cardiac | |
| | | | Cardiovascular \ Right aortic arch | |
| | | | Cardiovascular \ Right atrial isomerism (heterotaxy) | |
| | | | Cardiovascular \ Scimitar syndrome | |
| | | | Cardiovascular \ Shone's syndrome | |
| | | | Cardiovascular \ Single outlet ventricle | |
| | | | Cardiovascular \ Single ventricle (univentricular heart) | |
| | | | Cardiovascular \ Single ventricle / univentricular connection | |
| | | | Cardiovascular \ Situs inversus - cardiac | |
| | | | Cardiovascular \ Subaortic stenosis | |
| | | | Cardiovascular \ Supra ventricular tachycardia (SVT) | |
| | | | Cardiovascular \ Tachycardia (tachyarrhythmia) | |
| | | | Cardiovascular \ Tetralogy of Fallot (TOF) | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-----------------------------|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Cardiovascular \ Total anomalous pulmonary venous drainage (TAPVD) | |
| | | | Cardiovascular \ Transposition of great arteries - congenitally corrected (CCTGA) | |
| | | | Cardiovascular \ Transposition of great vessels (TGA) | |
| | | | Cardiovascular \ Tricuspid atresia | |
| | | | Cardiovascular \ Tricuspid regurgitation | |
| | | | Cardiovascular \ Tricuspid stenosis | |
| | | | Cardiovascular \ Tricuspid valve dysplasia | |
| | | | Cardiovascular \ Truncus arteriosus | |
| | | | Cardiovascular \ Vascular ring | |
| | | | Cardiovascular \ Valvular Anomalies | |
| | | | Cardiovascular \ Ventricular disproportion (RV>LV) | |
| | | | Cardiovascular \ Ventricular septal defect (VSD) | |
| | | | Cardiovascular \ Ventricular tachycardia | |
| | | | Cardiovascular \ Other - cardiac malformations not classified elsewhere | |
| | | | Cardiovascular \ Other heart abnormalities | |
| | | | Abdominal Wall \ Bladder exstrophy | |
| | | | Abdominal Wall \ Body stalk anomaly (limb body wall complex) | |
| | | | Abdominal Wall \ Cloacal exstrophy | |
| | | | Abdominal Wall \ Gastroschisis | |
| | | | Abdominal Wall \ Limb body wall complex (body stalk anomaly) | |
| | | | Abdominal Wall \ Omphalocele (exomphalos) | |
| | | | Abdominal Wall \ Pentalogy of Cantrell | |
| | | | Abdominal Wall \ Umbilical hernia | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-----------------------------|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Abdominal Wall \ Other - congenital malformations of abdominal wall | |
| | | | Gastrointestinal \ Abnormal Esophagus | |
| | | | Gastrointestinal \ Abnormal Gallbladder | |
| | | | Gastrointestinal \ Abnormal Large Bowel | |
| | | | Gastrointestinal \ Abnormal Liver | |
| | | | Gastrointestinal \ Abnormal Small Bowel | |
| | | | Gastrointestinal \ Abnormal Stomach | |
| | | | Gastrointestinal \ Absent gallbladder | |
| | | | Gastrointestinal \ Absent stomach | |
| | | | Gastrointestinal \ Adrenal cyst(s) | |
| | | | Gastrointestinal \ Ascites | |
| | | | Gastrointestinal \ Asplenia | |
| | | | Gastrointestinal \ Atresia small or large intestine | |
| | | | Gastrointestinal \ Biliary atresia | |
| | | | Gastrointestinal \ Bowel obstruction small or large intestine | |
| | | | Gastrointestinal \ Choledochal cyst(s) | |
| | | | Gastrointestinal \ Dilated gallbladder | |
| | | | Gastrointestinal \ Dilated stomach | |
| | | | Gastrointestinal \ Duodenal atresia | |
| | | | Gastrointestinal \ Esophageal atresia | |
| | | | Gastrointestinal \ Esophageal diverticulum | |
| | | | Gastrointestinal \ Hepatomegaly | |
| | | | Gastrointestinal \ Hirschsprung's disease | |
| | | | Gastrointestinal \ Hyperperistalsis | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Gastrointestinal \ Imperforate anus | |
| | | | Gastrointestinal \ Intra-abdominal cyst(s) | |
| | | | Gastrointestinal \ Large bowel obstruction | |
| | | | Gastrointestinal \ Liver cyst(s) | |
| | | | Gastrointestinal \ Liver nodule | |
| | | | Gastrointestinal \ Meconium ileus | |
| | | | Gastrointestinal \ Meconium peritonitis | |
| | | | Gastrointestinal \ Mesenteric cyst | |
| | | | Gastrointestinal \ Ovarian cyst(s) | |
| | | | Gastrointestinal \ Pancreatic cyst(s) | |
| | | | Gastrointestinal \ Perinatal intestinal perforation | |
| | | | Gastrointestinal \ Polysplenia | |
| | | | Gastrointestinal \ Pyloric stenosis | |
| | | | Gastrointestinal \ Situs inversus - abdominal | |
| | | | Gastrointestinal \ Small bowel obstruction | |
| | | | Gastrointestinal \ Small stomach | |
| | | | Gastrointestinal \ Splenomegaly | |
| | | | Gastrointestinal \ Stenois small or large intestine | |
| | | | Gastrointestinal \ Tracheo-esophageal fistula (TEF) | |
| | | | Gastrointestinal \ Other - malformations of the gastro-intestinal tract | |
| Genitourinary Tract \ Ambiguous genitalia / indeterminate sex | | | | |
| Genitourinary Tract \ Autosomal dominant polycystic kidney disease (ADPKD) | | | | |
| Genitourinary Tract \ Autosomal recessive polycystic kidney disease (ARPKD) | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|-------------|-------------------------|--|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Genitourinary Tract \ Absent bladder | |
| | | | Genitourinary Tract \ Bladder diverticulum | |
| | | | Genitourinary Tract \ Bladder exstrophy | |
| | | | Genitourinary Tract \ Cloacal dysgenesis | |
| | | | Genitourinary Tract \ Cloacal exstrophy | |
| | | | Genitourinary Tract \ Cystic kidney(s) - other | |
| | | | Genitourinary Tract \ Duplex kidney/collecting system | |
| | | | Genitourinary Tract \ Echogenic kidney(s) | |
| | | | Genitourinary Tract \ Ectopic/pelvic kidney | |
| | | | Genitourinary Tract \ Hydrocoele | |
| | | | Genitourinary Tract \ Hydronephrosis (>10 mm) | |
| | | | Genitourinary Tract \ Hyperplastic & giant kidney(s) | |
| | | | Genitourinary Tract \ Hypoplastic kidney(s) | |
| | | | Genitourinary Tract \ Hypospadias | |
| | | | Genitourinary Tract \ Keyhole bladder/urethra | |
| | | | Genitourinary Tract \ Keyhole sign | |
| | | | Genitourinary Tract \ Lower urinary tract obstruction (LUTO) | |
| | | | Genitourinary Tract \ Megacystis | |
| | | | Genitourinary Tract \ Megaureter | |
| | | | Genitourinary Tract \ Multicystic kidney disease (MCKD) | |
| Genitourinary Tract \ Posterior urethral valves (PUV) | | | | |
| Genitourinary Tract \ Prune belly | | | | |
| Genitourinary Tract \ Pseudohermaphroditism | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Genitourinary Tract \ Renal agenesis | |
| | | | Genitourinary Tract \ Renal cyst | |
| | | | Genitourinary Tract \ Renal dysplasia | |
| | | | Genitourinary Tract \ Undescended testicle(s) | |
| | | | Genitourinary Tract \ Ureterocele | |
| | | | Genitourinary Tract \ Urethral atresia | |
| | | | Genitourinary Tract \ Urethral obstruction malformation complex | |
| | | | Genitourinary Tract \ Other - malformations of female genitalia | |
| | | | Genitourinary Tract \ Other - malformations of male genitalia | |
| | | | Genitourinary Tract \ Other - malformations of urinary system | |
| | | | Spine - Back \ Ankylosing spondylitis | |
| | | | Spine - Back \ Caudal regression syndrome | |
| | | | Spine - Back \ NTD (neural tube defect) with hydrocephalus | |
| | | | Spine - Back \ NTD (neural tube defect) without hydrocephalus | |
| | | | Spine - Back \ Sacral agenesis | |
| | | | Spine - Back \ Sacrococcygeal teratoma (SCT) | |
| | | | Spine - Back \ Other - malformations of the spine | |
| | | | Extremities-skeletal \ Arms/legs-Bowed femur | |
| | | | Extremities-skeletal \ Arms/legs-Bowed humerus | |
| | | | Extremities-skeletal \ Arms/legs-Bowed radius &/or ulna | |
| Extremities-skeletal \ Arms/legs-Bowed tibia &/or fibula | | | | |
| Extremities-skeletal \ Arms/legs-Fracture(s) - long bones | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-----------------------------|-------------|-------------------------|--|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Extremities-skeletal \ Generalized/other-Akinesia deformation sequence - fetal (FADS) | |
| | | | Extremities-skeletal \ Generalized/other-Arthrogryposis multiplex congenita | |
| | | | Extremities-skeletal \ Generalized/other-Congenital malformations of spine & bony thorax | |
| | | | Extremities-skeletal \ Generalized/other-Fixed flexion deformity | |
| | | | Extremities-skeletal \ Generalized/other-Fracture (s) - ribs | |
| | | | Extremities-skeletal \ Generalized/other-Hip Dislocation - congenital | |
| | | | Extremities-skeletal \ Generalized/other-Hypomineralization | |
| | | | Extremities-skeletal \ Generalized/other-Limb reduction defect(s) (LRD) - lower limb | |
| | | | Extremities-skeletal \ Generalized/other-Limb reduction defect(s) (LRD) - upper limb | |
| | | | Extremities-skeletal \ Generalized/other-Malformation of sternum | |
| | | | Extremities-skeletal \ Generalized/other-Phocomelia | |
| | | | Extremities-skeletal \ Generalized/other-Sirenomelia | |
| | | | Extremities-skeletal \ Generalized/other-Skeletal dysplasia -other | |
| | | | Extremities-skeletal \ Hands/feet-Adactyly (absent fingers/ toes) | |
| | | | Extremities-skeletal \ Hands/feet-Brachydactyly (short fingers/toes) | |
| | | | Extremities-skeletal \ Hands/feet-Clenched hands (persistently) | |
| | | | Extremities-skeletal \ Hands/feet-Clinodactyly (fifth finger) | |
| | | | Extremities-skeletal \ Hands/feet-Club foot | |
| | | | Extremities-skeletal \ Hands/feet-Ectrodactyly (lobster-claw / cleft hand) | |
| | | | Extremities-skeletal \ Hands/feet-Fused toes | |
| | | | Extremities-skeletal \ Hands/feet-Overlapping fingers | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Extremities-skeletal \ Hands/feet-Polydactyly (feet) | |
| | | | Extremities-skeletal \ Hands/feet-Polydactyly (hands) | |
| | | | Extremities-skeletal \ Hands/feet-Radial ray anomaly (absent thumb) | |
| | | | Extremities-skeletal \ Hands/feet-Rocker-bottom feet | |
| | | | Extremities-skeletal \ Hands/feet-Sandal gap toes | |
| | | | Extremities-skeletal \ Hands/feet-Syndactyly (feet) | |
| | | | Extremities-skeletal \ Hands/feet-Syndactyly (hands) | |
| | | | Extremities-skeletal \ Hands/feet-Webbed fingers | |
| | | | Extremities-skeletal \ Hands/feet-Webbed toes | |
| | | | Extremities-skeletal \ Micromelia | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Duchenne muscular dystrophy (DMD) | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Ehlers-Danlos syndrome | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Hypotonia | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Spinal muscular atrophy (SMA) | |
| | | | Extremities-skeletal \ Muscle/connective tissue disorders-Other - malformations of the musculoskeletal system | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Achondrogenesis | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Achondroplasia | |
| Extremities-skeletal \ Skeletal Dysplasias-Campomelic dysplasia | | | | |
| Extremities-skeletal \ Skeletal Dysplasias-Chondrodysplasia punctata | | | | |
| Extremities-skeletal \ Skeletal Dysplasias-Diastrophic dysplasia | | | | |
| Extremities-skeletal \ Skeletal Dysplasias-Ellis-van Creveld syndrome | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-----------------------------|-------------|-------------------------|--|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Extremities-skeletal \ Skeletal Dysplasias-Osteogenesis imperfecta | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Short rib polydactyly syndrome - type VII | |
| | | | Extremities-skeletal \ Skeletal Dysplasias-Thanatophoric dysplasia | |
| | | | Structural-other \ Amniotic Bands | |
| | | | Structural-other \ Hydrops Fetalis | |
| | | | Structural-other \ Other - malformations not classified elsewhere | |
| | | | Chromosomes \ 45,X (Turner syndrome) | |
| | | | Chromosomes \ 47,XXX | |
| | | | Chromosomes \ 47,XXY (Klinefelter syndrome) | |
| | | | Chromosomes \ 47,YYY | |
| | | | Chromosomes \ Array CGH abnormal or other | |
| | | | Chromosomes \ Balanced translocation | |
| | | | Chromosomes \ Deletion - other | |
| | | | Chromosomes \ Di George Syndrome (22 q11 deletion) | |
| | | | Chromosomes \ Microdeletion syndrome - other | |
| | | | Chromosomes \ Mosaicism | |
| | | | Chromosomes \ Paracentric inversion | |
| | | | Chromosomes \ Pericentric inversion | |
| | | | Chromosomes \ Triploidy /polploidy | |
| | | | Chromosomes \ Trisomy - other | |
| | | | Chromosomes \ Trisomy 13 | |
| | | | Chromosomes \ Trisomy 18 | |
| | | | Chromosomes \ Trisomy 21 (Down syndrome) | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Chromosomes \ Trisomy 21 (Down syndrome) - mosaic | |
| | | | Chromosomes \ Trisomy 21 (Down syndrome) - translocation | |
| | | | Chromosomes \ Unbalanced translocation | |
| | | | Chromosomes \ Other | |
| | | | Congenital Infections \ CMV (cytomegalovirus) infection - congenital | |
| | | | Congenital Infections \ Enterovirus infections | |
| | | | Congenital Infections \ Herpes simplex virus (HSV) infection - congenital | |
| | | | Congenital Infections \ HIV | |
| | | | Congenital Infections \ Rubella syndrome - congenital | |
| | | | Congenital Infections \ Toxoplasmosis | |
| | | | Congenital Infections \ Tuberculosis (TB) - congenital | |
| | | | Congenital Infections \ Varicella-zoster virus | |
| | | | Congenital Infections \ Other - infections | |
| | | | Teratogenic Exposures \ Diabetic Embryopathy | |
| | | | Teratogenic Exposures \ Etretnate embryopathy | |
| | | | Teratogenic Exposures \ Fetal alcohol syndrome | |
| | | | Teratogenic Exposures \ Fetal aminopterin/methotrexate syndrome | |
| | | | Teratogenic Exposures \ Fetal hydantoin syndrome | |
| | | | Teratogenic Exposures \ Fetal valproate syndrome | |
| | | | Teratogenic Exposures \ Isotretinoin teratogen syndrome | |
| Teratogenic Exposures \ Maternal Phenylketonuria | | | | |
| Teratogenic Exposures \ Retinoic acid embryopathy | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|------------------------------------|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Teratogenic Exposures \ Rhesus Disease | |
| | | | Teratogenic Exposures \ Thalidomide embryopathy | |
| | | | Teratogenic Exposures \ Toluene embryopathy | |
| | | | Teratogenic Exposures \ Vitamin A teratogenicity | |
| | | | Teratogenic Exposures \ Warfarin dysmorphism | |
| | | | Teratogenic Exposures \ Other -teratogenic embryopathy | |
| | | | Teratogenic Exposures \ Other-antiepileptic embryopathy | |
| | | | Twins \ Acardiac twin | |
| | | | Twins \ Conjoined twins | |
| | | | Twins \ Dichorionic (DC) twins | |
| | | | Twins \ Discordant DC twin growth | |
| | | | Twins \ Discordant MC twin growth | |
| | | | Twins \ Discordant twin anomaly | |
| | | | Twins \ Mono-amniotic (MA) twins | |
| | | | Twins \ Monochorionic diamniotic (MC/DA) twins | |
| | | | Twins \ Twin-twin transfusion syndrome (TTTS) | |
| | | | Twins \ Other - malformations of twins | |
| | | | Syndromes \ Aarskogs Syndrome | |
| | | | Syndromes \ Achondrogenesis | |
| | | | Syndromes \ Achondroplasia | |
| Syndromes \ Acroesomelic Dysplasia | | | | |
| Syndromes \ Acrofacial Dysostosis | | | | |
| Syndromes \ Adrenal Hyperplasia | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---------------------------------------|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Syndromes \ Alpha-1-Antitrypsin | |
| | | | Syndromes \ Alports Syndrome | |
| | | | Syndromes \ Amyloplasia Congenita | |
| | | | Syndromes \ Angelmans Syndrome | |
| | | | Syndromes \ Anophthalmia | |
| | | | Syndromes \ Aqueductal stenosis - X linked (L1 syndrome) | |
| | | | Syndromes \ Arthrogryposis Multiplex Congenitia | |
| | | | Syndromes \ Ataxia-telangiectasis | |
| | | | Syndromes \ Autosomal dominant polycystic kidney disease | |
| | | | Syndromes \ Autosomal Recessive Polycystic Kidney Disease | |
| | | | Syndromes \ Beckwith-Wiedemann | |
| | | | Syndromes \ Biotinidase deficiency (BIOT) | |
| | | | Syndromes \ CADASIL | |
| | | | Syndromes \ Congenital Adrenal Hyperplasia (CAH) | |
| | | | Syndromes \ Camptomelic dysplaia | |
| | | | Syndromes \ Carnitine uptake defect (CUD) | |
| | | | Syndromes \ Caudal regression syndrome | |
| | | | Syndromes \ Cerebral Palsy | |
| | | | Syndromes \ Charcot-Marie-Tooth | |
| | | | Syndromes \ CHARGE association | |
| Syndromes \ Chronrodysplasia Punctata | | | | |
| Syndromes \ Cleidocranial Dysplasia | | | | |
| Syndromes \ Coffin-Lowry syndrome | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-----------------------------|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Syndromes \ Congenital hypothyroidism (HYPOTH) | |
| | | | Syndromes \ Congenital Myotonic Dystrophy | |
| | | | Syndromes \ Congenital Nephrotic Syndrome | |
| | | | Syndromes \ Cornelia Delange | |
| | | | Syndromes \ CPS (Carbamyl Phosphate Deficiency) | |
| | | | Syndromes \ Craniosynostosis Saethre-Crouzon | |
| | | | Syndromes \ Cri-du-Chat Syndrome | |
| | | | Syndromes \ Crouzon's syndrome | |
| | | | Syndromes \ Cryptophthalmus | |
| | | | Syndromes \ Cystic Fibrosis | |
| | | | Syndromes \ Dandy-walker syndrome | |
| | | | Syndromes \ Dextrocardia | |
| | | | Syndromes \ Diastrophic dysplasia | |
| | | | Syndromes \ Digeorge Syndrome | |
| | | | Syndromes \ Dysautonomia - familial | |
| | | | Syndromes \ Ectodermal Dysplasia | |
| | | | Syndromes \ Ehlers-Danlos syndrome | |
| | | | Syndromes \ Ellis Van Creveld Syndrome | |
| | | | Syndromes \ Epidermolysis Bullosa | |
| | | | Syndromes \ F-HYPDRR Familial hypophosphatemia | |
| | | | Syndromes \ Fabry's Disease | |
| | | | Syndromes \ Factor V | |
| | | | Syndromes \ Fanconi Anemia | |
| | | | Syndromes \ Fragile X Syndrome | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|----------------------------------|-------------|-------------------------|--|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Syndromes \ Fraser Syndrome - cryptophthalmos syndrome | |
| | | | Syndromes \ Freeman-Sheldon Syndrome | |
| | | | Syndromes \ Friederichs Ataxia | |
| | | | Syndromes \ Frontonasal dysplasia | |
| | | | Syndromes \ FSHD (Fascioscapulohumeral Muscular Dystrophy) | |
| | | | Syndromes \ Galactosemia (GALT) | |
| | | | Syndromes \ Gaucher | |
| | | | Syndromes \ Gilbert's disease | |
| | | | Syndromes \ Glucose-6-phosphate dehydrogenase (G6PD) | |
| | | | Syndromes \ Glutaric acidemia type I (GA I) | |
| | | | Syndromes \ Goldenhar Syndrome | |
| | | | Syndromes \ Gorlin Syndrome | |
| | | | Syndromes \ GSD (Glycogen Storage Disease) | |
| | | | Syndromes \ Hard +/- e syndrome | |
| | | | Syndromes \ Harlequin Ichthyosis | |
| | | | Syndromes \ Hemi-hypertrophy | |
| | | | Syndromes \ Hemophilia A/ B | |
| | | | Syndromes \ Hereditary nephritis | |
| | | | Syndromes \ Hereditary Hemorrhagic Telangiectasia (HHT) | |
| | | | Syndromes \ Hereditary Multiple Exostoses (HME) | |
| Syndromes \ Holt-Oram | | | | |
| Syndromes \ Homocystinosis | | | | |
| Syndromes \ Homocystinuria (HCY) | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|-------------|-------------------------|--|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Syndromes \ Hunter Syndrome | |
| | | | Syndromes \ Hurlers Syndrome | |
| | | | Syndromes \ Hydrocephalus X-Linked | |
| | | | Syndromes \ Hydrolethalus | |
| | | | Syndromes \ Hypochondroplasia | |
| | | | Syndromes \ Hypoglycemia | |
| | | | Syndromes \ Hypophosphatasia | |
| | | | Syndromes \ Ichthyosis (non X-linked) | |
| | | | Syndromes \ Ichthyosis X-linked (STS deficiency) | |
| | | | Syndromes \ Idiopathic hypoparathyroidism | |
| | | | Syndromes \ Incontinentia Pigmenti | |
| | | | Syndromes \ Isovaleric academia (IVA) | |
| | | | Syndromes \ Ivermark Syndrome | |
| | | | Syndromes \ Joubert Syndrome | |
| | | | Syndromes \ Klippel-Trenaunay Syndrome | |
| | | | Syndromes \ Krabbe | |
| | | | Syndromes \ Larsen Syndrome | |
| | | | Syndromes \ LCHAD | |
| | | | Syndromes \ Leigh's Syndrome | |
| | | | Syndromes \ Lesch Nyhan | |
| Syndromes \ Limb-Girdle Muscular Dystrophy | | | | |
| Syndromes \ Long Q-T Syndrome | | | | |
| Syndromes \ Lysosomal Storage Disease (IEM) | | | | |
| Syndromes \ Machado-Joseph Disease | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-----------------------------------|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Syndromes \ Maple syrup urine disease (MSUD) | |
| | | | Syndromes \ Marfan syndrome | |
| | | | Syndromes \ McKusick-Koffman Syndrome | |
| | | | Syndromes \ Meckel-Gruber syndrome | |
| | | | Syndromes \ Medium chain acyl-CoA dehydrogenase deficiency (MCAD) | |
| | | | Syndromes \ MELAS | |
| | | | Syndromes \ Menkes | |
| | | | Syndromes \ MERFF | |
| | | | Syndromes \ Metachromatic Leukodystrophy | |
| | | | Syndromes \ Methylenetetrahydrofolate Reductase Deficiency | |
| | | | Syndromes \ Methylmalonic Acidemia | |
| | | | Syndromes \ Methylmalonic acidemia (Cbl A and B) | |
| | | | Syndromes \ Methylmalonic acidemia (mutase deficiency) (MUT) | |
| | | | Syndromes \ Miller-Dieker Syndrome | |
| | | | Syndromes \ Morquio Syndrome | |
| | | | Syndromes \ MPS (Mucopolysaccharidosis) | |
| | | | Syndromes \ Multiple carboxylase deficiency (MCD) | |
| | | | Syndromes \ Multiple Congenital Anomalies (Unknown Origin) | |
| | | | Syndromes \ Multiple pterygium syndrome | |
| | | | Syndromes \ Myotonic Dystrophy | |
| Syndromes \ Nail-Patella Syndrome | | | | |
| Syndromes \ Neurofibromatosis 1 | | | | |
| Syndromes \ Neurofibromatosis 2 | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-----------------------------|-------------|-------------------------|--|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Syndromes \ Nieman-Pick | |
| | | | Syndromes \ Noonan Syndrome | |
| | | | Syndromes \ OculodentodiGastrointestinalal Syndrome | |
| | | | Syndromes \ Opitz Syndrome | |
| | | | Syndromes \ Oromandibular Limb Hypogenesis | |
| | | | Syndromes \ Osteogenesis Imperfecta | |
| | | | Syndromes \ OTC Deficiency | |
| | | | Syndromes \ Otosclerosis | |
| | | | Syndromes \ Pallister-Hall Syndrome | |
| | | | Syndromes \ Pelizaeus-merzbacher-like disease | |
| | | | Syndromes \ Peters' anomaly (brachymesomelia) | |
| | | | Syndromes \ Peutz-Jeghers Syndrome | |
| | | | Syndromes \ Pfeiffer Syndrome | |
| | | | Syndromes \ Pick's Disease | |
| | | | Syndromes \ Pierre Robin | |
| | | | Syndromes \ PKU | |
| | | | Syndromes \ Poland Sequence Syndrome | |
| | | | Syndromes \ Pompe's disease | |
| | | | Syndromes \ Porphyria | |
| | | | Syndromes \ Potter's Syndrome | |
| | | | Syndromes \ Prader Willi | |
| | | | Syndromes \ Progeria | |
| | | | Syndromes \ Progressive Spinobulbar muscular atrophy | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|-------------------------------------|-------------|-------------------------|---|----------------------|
| PSO newborn final diagnosis | MMMSCNAN001 | | Syndromes \ Propionic acidemia (PROP) | |
| | | | Syndromes \ Protein C deficiency | |
| | | | Syndromes \ Proteus Syndrome | |
| | | | Syndromes \ Prune belly syndrome | |
| | | | Syndromes \ Pyruvate Carboxylase Deficiency | |
| | | | Syndromes \ Pyruvate Dehydrogenase Deficiency | |
| | | | Syndromes \ Renal Adysplasia | |
| | | | Syndromes \ Restrictive Dermopathy | |
| | | | Syndromes \ Retinis Pigmentosa | |
| | | | Syndromes \ Retinoblastoma | |
| | | | Syndromes \ Rubenstein-Taybi Syndrome | |
| | | | Syndromes \ Russell-Silver Syndrome | |
| | | | Syndromes \ Short rib polydactyly syndrome - type VII | |
| | | | Syndromes \ Short-rib-Polydactyly Syndrome | |
| | | | Syndromes \ Sialidosis | |
| | | | Syndromes \ Sickle Cell Anemia | |
| | | | Syndromes \ Situs Ambiguous | |
| | | | Syndromes \ Sjogren syndrome | |
| | | | Syndromes \ Smith-Lemli-Opitz | |
| | | | Syndromes \ Smith-Magenis Syndrome | |
| Syndromes \ Sotos Syndrome | | | | |
| Syndromes \ Spinal Muscular Atrophy | | | | |
| Syndromes \ Stickler Syndrome | | | | |
| Syndromes \ Sturge-Weber Syndrome | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|---|-------------|-------------------------|---|---|
| PSO newborn final diagnosis | MMMSCNAN001 | | Syndromes \ Syndrome not otherwise specified | |
| | | | Syndromes \ TAR (thrombocytopenia-absent radius) syndrome | |
| | | | Syndromes \ Tay-Sachs - gm2-gangliosidosis type 1 | |
| | | | Syndromes \ Thalassemia-alpha | |
| | | | Syndromes \ Thalassemia-beta | |
| | | | Syndromes \ Thanatrophic dysplasia | |
| | | | Syndromes \ Treacher Collins syndrome | |
| | | | Syndromes \ Tuberous Sclerosis | |
| | | | Syndromes \ Tumours (Sacrococcygeal Teratoma - Paragangliomata) | |
| | | | Syndromes \ Tyrosinemia type I (TYR I) | |
| | | | Syndromes \ VATER syndrome | |
| | | | Syndromes \ Very long-chain acyl-CoA dehydrogenase deficiency (VLCAD) | |
| | | | Syndromes \ Von Willibrand Disease | |
| | | | Syndromes \ Waardenberg Syndrome | |
| | | | Syndromes \ Walker-Warburg Syndrome | |
| | | | Syndromes \ Williams syndrome (idiopathic hypercalcaemia) | |
| Syndromes \ Wilson Disease | | | | |
| Syndromes \ Wolf-hirschhorn syndrome | | | | |
| Syndromes \ Xeroderma Pigmentosum | | | | |
| Syndromes \ Zellweger (cerebro-hepato-renal) syndrome | | | | |
| | | | Unknown | More information is needed and/or there is no documentation to indicate whether or not any congenital anomalies are suspected or confirmed. |

PSO specimen number MMSS0010

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|----------|--|---|----------------------|
| PSO specimen number- 2nd sample | D0031 | SERUM only: Specimen number of the second sample or second trimester sample assigned by the individual screening lab. PSO MSH lab: specimen number assigned to second trimester samples; Other PSO labs (except for PSO NYGH lab): specimen number of the second sample received by the laboratory (eg IPS2) | | |
| PSO Testing Centre | MMSS0083 | Unique identification number and name of testing centre (lab) where PSO specimen has been analyzed. | | |
| PSO Type of increased risk | PNS10018 | Indicates the initial results of a woman's prenatal screen | Positive for Down syndrome | |
| | | | Negative for Down syndrome | |
| | | | Positive for Trisomy 18 | |
| | | | Negative for Trisomy 18 | |
| | | | Positive for ONTD | |
| | | | Negative for ONTD | |
| | | | Not screened for ONTD | |
| | | | Increased NT (3.0mm – 3.49mm) | |
| | | | Increased NT (>3.5mm) | |
| | | | Result not yet available | |
| Reasons for Reclassification from Positive | MMSS0089 | Reason(s) a prenatal screen result was amended | Discrepancy between ultrasound and LMP dating | |
| | | | Incomplete data provided on requisition | |
| | | | Incorrect data provided on requisition | |
| | | | IDDM | |
| | | | IVF | |
| | | | Multiple pregnancy | |
| | | | Race | |
| | | | Smoking | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|------------|--|-------------------------------------|----------------------|
| Reasons for Reclassification from Positive | MMSS0089 | Reason(s) a prenatal screen result was amended | Weight | |
| | | | Other | |
| Referral for genetic counselling | MMSS0090 | Indication as to whether clinical follow-up services were offered and/or accepted. | Accepted | |
| | | | Declined | |
| | | | Not offered | |
| | | | No Response | |
| Result Amendment | MMSS0087 | Indication maternal serum screening result was amended. | | |
| Soft markers of ultrasound | PNFU0080-1 | Variants of normal development detected by obstetrical ultrasound at specific periods during gestation which may increase the risk of a fetal anomaly and / or adverse obstetrical outcome | Anhydramnios | |
| | | | Brachycephaly | |
| | | | Choroid plexus cysts | |
| | | | Clinodactyly | |
| | | | Cystic hygroma | |
| | | | Ductus venosus blood flow | |
| | | | Echogenic yolk sac | |
| | | | Enlarged cisterna magna | |
| | | | Frontomaxillary facial angle | |
| | | | Hydronephrosis | |
| | | | Hyperechogenic bowel | |
| | | | Iliac angle | |
| | | | Intracardiac echogenic focus / foci | |
| Intrauterine growth retardation | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--------------------------------------|------------|--|---|----------------------|
| Soft markers of ultrasound | PNFU0080-1 | Variants of normal development detected by obstetrical ultrasound at specific periods during gestation which may increase the risk of a fetal anomaly and / or adverse obstetrical outcome | Nasal bone, absent | |
| | | | Nasal bone, hypoplastic | |
| | | | Nuchal fold / edema, increased | |
| | | | Nuchal translucency, increased | |
| | | | Oligohydramnios | |
| | | | Pericardial effusion | |
| | | | Placental thickness | |
| | | | Pleural effusion | |
| | | | Polyhydramnios | |
| | | | Renal pelves | |
| | | | Pyelectasis | |
| | | | Sandal gap | |
| | | | Short femur | |
| | | | Short humerus | |
| | | | Small ear length | |
| | | | Tricuspid valve regurgitation | |
| | | | Two vessel cord / single umbilical artery | |
| | | | Umbilical cord cyst | |
| | | | Uterine artery notching | |
| Ventriculomegaly | | | | |
| Soft markers of ultrasound (level 2) | PNFU0080-2 | The detailed description of the soft marker or obstetrical ultrasound finding where available | Mild | |
| | | | Moderate | |
| | | | Severe | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--------------------------------------|------------|---|---------------------------------|----------------------|
| Soft markers of ultrasound (level 2) | PNFU0080-2 | The detailed description of the soft marker or obstetrical ultrasound finding where available | Septated | |
| | | | Not septated | |
| | | | Normal | |
| | | | Abnormal (reversed) | |
| | | | Not otherwise specified | |
| | | | Biventricular | |
| | | | L ventricle | |
| | | | R ventricle | |
| | | | L atrium | |
| | | | R atrium | |
| | | | Single | |
| | | | Multiple | |
| | | | Grade I (less bright than bone) | |
| | | | Grade II (as bright as bone) | |
| | | | Grade III (brighter than bone) | |
| | | | Right | |
| | | | Left | |
| | | | Bilateral | |
| | | | Unilateral | |
| | | | Right artery absent | |
| Left artery absent | | | | |
| Symmetrical | | | | |
| Asymmetrical | | | | |
| N/a | | | | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|------------|---|----------------------------|----------------------|
| Soft markers of ultrasound (level 2) | PNFU0080-2 | The detailed description of the soft marker or obstetrical ultrasound finding where available | Unknown | |
| Soft markers of ultrasound Measurement Name | PNFU0080-3 | Name of the soft marker or obstetrical imaging finding | Right Dimension (mm) | |
| | | | Left Dimension (mm) | |
| | | | Measurement (mm) | |
| | | | Right Measurement (mm) | |
| | | | Left Measurement (mm) | |
| | | | HC Percentile | |
| | | | BPD Percentile | |
| | | | AC Percentile | |
| | | | FL Percentile | |
| | | | AFI (amniotic fluid index) | |
| | | | Right Percentile | |
| | | | Left Percentile | |
| | | | Degree of Angle | |
| | | | NT MoM | |
| | | | Delta NT | |
| Soft markers of ultrasound Measurement Value | PNFU0080-4 | Measurement of the soft marker or obstetrical imaging finding | | |
| Type of Prenatal Screen | MMSS0012 | Type of Prenatal Screen (screen modality) | Fetus A | |
| | | | Fetus B | |
| | | | Fetus C | |
| | | | Fetus D | |
| | | | Fetus E | |

Encounter: PSO Follow-up

| Data Element Name | BORN ID | Data Element Definition | Pick List Value | Pick List Definition |
|--|----------------|---|------------------------|-----------------------------|
| Type of Prenatal Screen | MMSS0012 | Type of Prenatal Screen (screen modality) | Fetus F | |
| | | | Fetus G | |
| | | | Fetus H | |
| | | | Fetus I | |
| | | | Fetus J | |
| Type of Prenatal Screen Amended | MMSS0016 | What is the new type of prenatal screen (screen modality) | | |
| Ultrasound Fetal Assessment (Level II) | MMSS0092 | Indication that a level II ultrasound was offered by the follow up clinic where the woman was seen. If the level II ultrasound was offered by the woman's primary health care provider, select "By Physician" | Accepted | |
| | | | Declined | |
| | | | By physician | |