Extract By Encounter Type

Encounter: PSP 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 ammended 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 PS reported	MMMSS0029	Date (calendar day, month, year) PS result report is issued using standard date format.		
Early twin/triplet demise noted on ultrasound	MMMSS0014	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	

Encounter: PSP 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	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	

Encounter: PSP 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	Head-Cranium & Brain \ Iniencephaly	
			Head-Cranium & Brain \ Intracerebral haemorrhage	
			Head-Cranium & Brain \ Intraventricular haemorrhage (IVH)	
			Head-Cranium & Brain \ Lissenchephaly	
			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)	

Encounter: PSP 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	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	

Encounter: PSP 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	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	

Encounter: PSP 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 \ 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: PSP 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)	

Encounter: PSP 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 \ 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)	

Encounter: PSP 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 \ Transposition of great vessels (TGA)	
			Cardiovascular \ Tricuspid atresia	
			Cardiovascular \ Tricuspid regurgitation	
			Cardiovascular \ Tricuspid stenosis	
			Cardiovascular \ Tricuspid valve dysplasia	
			Cardiovascular \ Truncus arteriosis	
			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	

Encounter: PSP 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	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)	

Encounter: PSP 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	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	

Encounter: PSP 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	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	

Encounter: PSP 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	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	
			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	

Encounter: PSP 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	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)	

Encounter: PSP 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	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	

Encounter: PSP 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	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: PSP 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: PSP 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: PSP 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 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	
			Syndromes \ Congenital hypothyroidism (HYPOTH)	
			Syndromes \ Congenital Myotonic Dystrophy	

Encounter: PSP 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 \ 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	
			Syndromes \ Factor V	
			Syndromes \ Fanconi Anemia	
			Syndromes \ Fragile X Syndrome	
			Syndromes \ Fraser Syndrome - cryptophthalmos syndrome	

Encounter: PSP 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 Icthyosis	
			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: PSP 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 \ Hydrochephalus 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 \ Jourbert 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 \ Lysosmal Storage Disease (IEM)	
			Syndromes \ Machado-Joseph Disease	
			Syndromes \ Maple syrup urine disease (MSUD)	

Encounter: PSP 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: PSP 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 \ OculodentiodiGastrointestinalal 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: PSP 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: PSP 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 \ Thanantrophic dysplasis	
			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: PSP 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 & 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	

Encounter: PSP 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 \ Lissenchephaly	
			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: PSP 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: PSP 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: PSP 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: PSP 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: PSP 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: PSP 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 arteriosis	
			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: PSP 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: PSP 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: PSP 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: PSP 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: PSP 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: PSP 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: PSP 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,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	

Encounter: PSP 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 \ 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	

Encounter: PSP 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: PSP 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 \ 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	

Encounter: PSP 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: PSP 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 Icthyosis	
			Syndromes \ Hemi-hypertrophy	
			Syndromes \ Hemophilia A/ B	
			Syndromes \ Hereditary nephritis	
			Syndromes \ Hereditary Hemorrhagic Telangiectasia (HHT)	
			Syndromes \ Hereditary Multiple Exostoses (HME)	

Encounter: PSP 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 \ Hydrochephalus 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 \ Jourbert 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: PSP 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 \ Lysosmal 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: PSP 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 \ OculodentiodiGastrointestinalal 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: PSP 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: PSP 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 \ Thanantrophic dysplasis	
			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: PSP 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: PSP 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: PSP 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: PSP 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: PSP 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: PSP 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: PSP 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-acetycholinesterase	
			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: PSP 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: PSP 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	The result of the prenatal diagnostic test in general terms	5-44	
			Free text	
			5-34	
			35-49	
			Alpha	
			45-54	
			55-59	
			Beta	
			50-149	
			Both	

Encounter: PSP 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: PSP 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: PSP 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: PSP 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	
			Mucolipidosis IV (MCOLN1), IVS3(-2)A>G	
			Mucolipidosis IV (MCOLN1), other	
			Mucolipidosis IV (MCOLN1), Δ 6.4kb	
			Niemann Pick type A and B (SMPD1), 1bp delfsP330	
			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)	
			XYY	

Encounter: PSP 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		
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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	
PS Follow-Up Child OHIP	MMMSFCHLDOHIP	Newborn Ontario Health Insurance Plan (OHIP) Number without version code as recorded and stored in the PS follow up encounter.		
PS Follow-Up Child Order Number	MMMSFCHLDNUM	An indication of whether information is being collected on Child 1, Child 2, etc in the PS Follow Up encounter		
PS Lab Name	ORGLAB	Name of the prenatal screening laboratory		
PS Neonatal Death	MMMSCNAN003	Indicates whether the infant died at less than 28 days of age as recorded and stored in the PS follow up encounter	No	
			Yes	
			Yes-With Termination of Pregnancy	
PS newborn final diagnosis	MMMSCNAN001		None	No anomalies are suspected or confirmed.
			Head-Cranium & Brain \ Absent cerebellar vermis	

Encounter: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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 \ Lissenchephaly	
			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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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 arteriosis	
			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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS newborn final diagnosis	MMMSCNAN001		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	
			Extremities-skeletal \ Arms/legs-Bowed tibia &/or fibula	
			Extremities-skeletal \ Arms/legs-Fracture(s) - long bones	

Encounter: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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,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)	

Encounter: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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 \ 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	

Encounter: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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 \ 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	
			Syndromes \ Factor V	
			Syndromes \ Fanconi Anemia	
			Syndromes \ Fragile X Syndrome	

Encounter: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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 Icthyosis	
			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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS newborn final diagnosis	MMMSCNAN001		Syndromes \ Hunter Syndrome	
			Syndromes \ Hurlers Syndrome	
			Syndromes \ Hydrochephalus 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 \ Jourbert 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 \ Lysosmal Storage Disease (IEM)	
			Syndromes \ Machado-Joseph Disease	

Encounter: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS newborn final diagnosis	MMMSCNAN001		Syndromes \ Nieman-Pick	
			Syndromes \ Noonan Syndrome	
			Syndromes \ OculodentiodiGastrointestinalal 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS 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 \ Thanantrophic dysplasis	
			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.
PS specimen number	MMMSS0010			

Encounter: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
PS specimen number - 2nd sample	D0031	SERUM only: Specimen number of the second sample or second trimester sample assigned by the individual screening lab. PS MSH lab: specimen number assigned to second trimester samples; Other PS labs (except for PS NYGH lab): specimen number of the second sample received by the laboratory (eg IPS2)		
PS Testing Centre	MMMSS0083	Unique identification number and name of testing centre (lab) where PS specimen has been analyzed.		
PS 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	MMMSS0089	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: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Reasons for Reclassification from Positive	MMMSS0089	Reason(s) a prenatal screen result was amended	Weight	
			Other	
Referral for genetic counselling	MMMSS0090	Indication as to whether clinical follow-up services were offered and/or accepted.	Accepted	
			Declined	
			Not offered	
			No Response	
Result Amendment	MMMSS0087	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 / focii	
			Intrauterine growth retardation	

Encounter: PSP 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: PSP 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: PSP 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	MMMSS0012	Type of Prenatal Screen (screen modality)	Fetus A	
			Fetus B	
			Fetus C	
			Fetus D	
			Fetus E	

Encounter: PSP Follow-up

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Type of Prenatal Screen	MMMSS0012	Type of Prenatal Screen (screen modality)	Fetus F	
			Fetus G	
			Fetus H	
			Fetus I	
			Fetus J	
Type of Prenatal Screen Amended	MMMSS0016	What is the new type of prenatal screen (screen modality)		
Ultrasound Fetal Assessment (Level II)	MMMSS0092	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	