

# Extract By Encounter Type

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Age at Neonatal Death	N0141	Calculated Age at Neonatal Death		
Arterial cord blood base excess / deficit	FAN0102	Indicate results of venous umbilical cord blood sampling indicating base excess or deficit as reported by birth hospital		
Arterial Cord Blood pH	FAN0103	Indicate results of arterial umbilical cord blood pH as reported by birth hospital		
Arterial cord blood test status	Y0020	Indicate status of arterial cord blood test	Not Done	
			Done	
			Unsatisfactory Specimen	
Baby's Sex	D0002	Indicate Sex of the baby on visual exam	Female	
			Male	
			Ambiguous genitalia	
			Unknown	
Bilirubin Measured within 72 hours of Birth	N0204	Indicate if Bilirubin was measured within 72 hours of birth while in your unit during this encounter. If TCB and TSB were used, select both. If baby is discharged and returns for testing within 72 hours, select Not Done.	Transcutaneous Bilirubin (TCB)	
			Total Serum Bilirubin (TSB)	
			Newborn Transferred Out	
			Not Done	
			Declined	
			Unknown	

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Birth Hospital	Y02091	The name of the hospital where the birth occurred if Birth Location =hospital. Includes all Ontario hospitals with and without birthing units and some out of province and out of country hospitals.		
Birth Location	N0005	The location where the birth occurred (hospital, home, other)	Hospital	
			Home	
			Nursing Station	Primary health care facilities on First Nation reserves.
			Other Ontario location	
			Outside of Ontario	
Birth Order	R0038	Indicates the birth order of each baby (Twin A= first born, Twin B=second born), irrespective of live birth or still birth.	A	
			B	
			C	
			D	
			E	
			F	
			G	
			H	
			I	
			J	
			Unknown	
Birth Weight	N0012	Indicate newborn birth weight (grams)		
Birth Weight Is Unknown	N0012NO			
Discharge Weight	N0052	Indicate newborn weight at discharge from hospital (grams). Enter 0 if weight is unknown. This field is mandatory on the Postpartum Child encounter if baby is discharged Home or to CAS (Apprehension).		

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Generic Comment	D0021	Hospital specific comment		
Gestational Age at Birth (weeks+days; calculated using EDB and DOB)	N0014	The infant's gestational age at the time of birth derived using EDB and DOB in weeks and days. For NSO, gestational age is what is indicated on the newborn screening requisition		
Head Circumference at Birth	D0150	Indicate newborn head circumference (cm) at birth		
Highest Serum Bilirubin >340 µmol/L	N0207	Indicates whether highest serum bilirubin > 340 µmol/L		
Highest Serum Bilirubin >425 µmol/L	N0208	Indicates whether highest serum bilirubin > 425 µmol/L		
Hyperbilirubinemia Requiring Treatment	N0205	Indicates whether hyperbilirubinemia required treatment		
Hyperbilirubinemia treatment	N0206	Hyperbilirubinemia treatment	Phototherapy	
			IVIG administration	
			Exchange transfusion	
Infant Early attachment/feeding initiation	N0016	Indicate early attachment and feeding initiation methods at birth. This is a multi-select field. Select skin to skin, opportunity to latch and latch achieved if all occurred.	Skin to skin contact uninterrupted for at least 1 hour, within the first 2 hours post birth	
			Skin to skin contact with interruptions, within the first 2 hours post birth	
			Skin to skin with person other than birth mother	
			Opportunity to latch in first hour	
			Opportunity to latch in the second hour	
			Latch achieved	
			No Attempt at Breastfeeding or Skin to skin contact, within the first 2 hours post birth	
Transfer to NICU/SCN	Select if there was No Attempt at early attachment and feeding initiation, and the primary reason is because the infant was immediately transferred to NICU/SCN. This pick list cannot be selected with any other pick list value.			

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Infant Early attachment/feeding initiation	N0016	Indicate early attachment and feeding initiation methods at birth. This is a multi-select field. Select skin to skin, opportunity to latch and latch achieved if all occurred.	Unknown	
Maternal Transfer from	D0044	Indicate whether Maternal transfer occurred or not. If there was a Maternal transfer, select originating location. Otherwise, select No Transfer.	Hospital - Name	
			Home Birth/MW Care	
			Nursing Station	Primary health care facilities on First Nation Reserves.
			Birth Centre	
			Other unit, same hospital	
			Other	Other includes all other locations not identified in the pick list values. On the Labour encounter, select Other if the birth occurred outside of your facility prior to admission and no other pick list value applies. Then select 'Birth outside of hospital prior to admission' in Reason for Maternal Transfer From.
MW - Consult Reason Comments	MW0105	Comments about the reason for the consult, transfer of care or the use of hospital/outpatient/emergency services.		
MW - Consult/Transfer of Care/Emergency Flag	MW0100	Indicates if there were there any consults, transfers of care, or use of hospital/outpatient/emergency services during that period.		
MW - EMS Attend Home	M0532	Indication that Emergency Medical Services were called to home during pregnancy, intrapartum or immediate post-partum period.		
MW - EMS Attend Home Flag	MW0110	Indicates if EMS attended the home during the period.		
MW - EMS Transport Barrier	MW0112	Indicates if there was any barrier to transport by EMS.	None	
			Delayed arrival time of EMS	
			Delayed departure of EMS	
			Delay on route	
			Other	
MW - EMS Transport Flag	MW0111	Indicates if EMS was used to transport to hospital during that period.		

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
MW - Infant Consult	MW0019	Indication of whether there was a consultation with a physician for each listed infant condition or complication.		
MW - Infant Consult Reason Other	MW0102	Other infant condition or complication		
MW - Infant Discharged with Mother	N0057	For hospital births, indication of whether newborn was discharged with mother.		
MW - Infant Outpatient (+Emergency) hospital services	MW0061	For each listed infant condition or complication, indication of need for outpatient hospital services		
MW - Infant Reason for Consult	MW0059	List of Infant conditions or complications resulting in consultation with physician and/or transfer of care and/or use of hospital services.	Abnormal Newborn Blood Spot Screen	
			Ankyloglossia	
			Birth weight < 2500 g	
			Breastfeeding issues	
			Cardiac conditions	
			Dehydration	
			Findings on newborn physical exam	
			Followup related to prenatal tests/screens	
			Hyperbilirubinemia	
			Hypoglycemia	
			Infection	
			Jaundice requiring treatment	
			Meconium	
			NAS - Neonatal Abstinence Syndrome	
			Preterm issues	
			Respiratory conditions	
			Weight loss >10%	

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
MW - Infant Reason for Consult	MW0059	List of Infant conditions or complications resulting in consultation with physician and/or transfer of care and/or use of hospital services.	Neonatal Birth Complication \ Brachial plexus injury	
			Neonatal Birth Complication \ Caput succedaneum	
			Neonatal Birth Complication \ Cephalohematoma	
			Neonatal Birth Complication \ Clavicular fracture	
			Neonatal Birth Complication \ Facial nerve injury	
			Neonatal Birth Complication \ Birth injury - other	
			Other, specify:	
MW - Infant Reason for Consult All	MW0059A		Abnormal Newborn Blood Spot Screen	
			Ankyloglossia	
			Birth weight < 2500 g	
			Breastfeeding issues	
			Cardiac conditions	
			Dehydration	
			Findings on newborn physical exam	
			Followup related to prenatal tests/screens	
			Hyperbilirubinemia	
			Hypoglycemia	
			Infection	
			Jaundice requiring treatment	
			Meconium	
NAS - Neonatal Abstinence Syndrome				
Preterm issues				
Respiratory conditions				

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
MW - Infant Reason for Consult All	MW0059A		Weight loss >10%	
			Neonatal Birth Complication \ Brachial plexus injury	
			Neonatal Birth Complication \ Caput succedaneum	
			Neonatal Birth Complication \ Cephalohematoma	
			Neonatal Birth Complication \ Clavicular fracture	
			Neonatal Birth Complication \ Facial nerve injury	
			Neonatal Birth Complication \ Birth injury - other	
			Other, specify:	
MW - Infant Transfer of Care	MW0068	For each listed infant condition or complication, indication whether there was a transfer from midwifery care.		
MW - Infant Transfer of Care Returned	MW0060	For each infant transfer from midwifery care, indication of whether care was returned.		
MW - Is the newborn in midwifery care	MW001564			
MW - Neonatal Transport to Hospital Flag	MW0107	Indicates if there was Neonatal transport to hospital during that period.		
MW - Newborn Admission to Hospital in Postpartum Flag	MW0119	Indicates if the newborn was admitted to hospital in postpartum period for a postpartum complication.		
MW - Newborn Feeding - 10 days	N0018	Indication of infant feeding at 10 days postpartum. "At 10 days" includes all the time between 3 days postpartum and up to 4 weeks.	Breast Milk Only	Breast milk refers to maternal or donor milk.
			Combination of breast milk and breast milk substitute	Newborn received one or more feed/s of breast milk and one or more feed/s of a breast milk substitute. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk, including formula, water or tea.
			Breast milk substitute - Formula only	Newborn was fed formula only. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk.

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
MW - Newborn Feeding - 10 days	N0018	Indication of infant feeding at 10 days postpartum. "At 10 days" includes all the time between 3 days postpartum and up to 4 weeks.	Breast milk substitute – Other	Oral feeding given that is not breast milk and is not formula. For example, tea or water. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk.
			None	Oral feeding not started, not possible or contraindicated.
			Unknown	
MW - Newborn Feeding at Discharge from Care	MW0071	Indication of infant feeding at time of client discharge from midwifery care. "At discharge from midwifery care" is greater than 5 weeks postpartum.	Breast Milk Only	Breast milk refers to maternal or donor milk.
			Combination of breast milk and breast milk substitute	Newborn received one or more feed/s of breast milk and one or more feed/s of a breast milk substitute. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk, including formula, water or tea.
			Breast milk substitute - Formula only	Newborn was fed formula only. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk.
			Breast milk substitute – Other	Oral feeding given that is not breast milk and is not formula. For example, tea or water. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk.
			None	Oral feeding not started, not possible or contraindicated.
Unknown				
MW - Postpartum Admission to hospital	MW0056	For each listed postpartum maternal condition or complication, indication of need for admission to hospital in the postpartum period?		
MW - Primary Reason for Transport	MW0109	Primary reason for transport to hospital during that period; chosen from the list of reason(s) for transport.	Respiratory distress	
			Other neonatal clinical indication	
			Other	
MW - Rationale for Consult	MW0103	Rationale for consult.	College/Regulatory Body	
			Hospital/physician protocol	
			Midwife's discretion	



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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
MW - Rationale for Consult	MW0103	Rationale for consult.	Parental request	
			Other, specify:	
MW - Rationale for Consult (Other)	MW0121	NULL		
MW - Rationale for Transfer of Care	MW0104	Rationale for transfer of care.	College/Regulatory Body	
			Hospital/physician protocol	
			Midwife's discretion	
			Parental request	
Other, specify:				
MW - Rationale for Transfer of Care (Other)	MW0122	NULL		
MW - Reason(s) for Transport	MW0108	Reason(s) for transport to hospital during that period.	Respiratory distress	
			Other neonatal clinical indication	
			Other	
MW - Unreturned Transfer of Care	MWUNRETC			
MW - Was care of client transferred back to midwifery	MWPM011			
Neonatal Birth Complications	N0021	Indicate all newborn complications and/or conditions	None	
			Brachial plexus injury	
			Caput succedaneum	
			Cephalohematoma	
			Clavicular fracture	
Facial nerve injury				

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Neonatal Birth Complications	N0021	Indicate all newborn complications and/or conditions	Birth injury - other	
			Unknown	
Neonatal Death	N0060	Indicate whether neonatal death occurred. Mandatory on BC encounter if Birth Outcome=Live Birth. (Not visible on BC if Birth Outcome=Stillbirth). Mandatory on PPC and NICU encounters.	No	
			Yes	
			Yes-With Termination of Pregnancy	
Neonatal Death Date	N0138	Indicate day/month/year of neonatal death		
Neonatal Death Time	N0139	Indicate time (24 hour clock) of neonatal death		
Neonatal Health Conditions	D0152	Indicate type(s) of neonatal health problems diagnosed during NICU/SCN stay	None	
			Hyperbilirubinemia	
			Hypoglycemia	
			NAS - Neonatal Abstinence Syndrome	
			Other	
Unknown				
Neonatal Transfer Hospital From	D0116	Indicate name of hospital where neonate was transferred from following birth		
Neonatal Transfer Hospital To	FAN0029	Indicate name of hospital where neonate was transferred to following birth		
Neonatal Transfer/Discharge Date	N0054DT	Neonatal Transfer/Discharge Date		
Neonatal Transfer/Discharge Time	N0054TM			
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	None	No anomalies are suspected or confirmed.
			Head-Cranium & Brain \ Absent cerebellar vermis	

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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				

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	Head-Cranium & Brain \ Enlarged cisterna magna	
			Head-Cranium & Brain \ Holoprosencephaly	
			Head-Cranium & Brain \ Hydranencephaly	
			Head-Cranium & Brain \ Hydrocephalus	
			Head-Cranium & Brain \ Iniencephaly	
			Head-Cranium & Brain \ Intracerebral haemorrhage	
			Head-Cranium & Brain \ Intraventricular haemorrhage (IVH)	
			Head-Cranium & Brain \ Lissencephaly	
			Head-Cranium & Brain \ Macrocephaly	
			Head-Cranium & Brain \ Megalencephaly	
			Head-Cranium & Brain \ Microcephaly	
			Head-Cranium & Brain \ Plagiocephaly	
			Head-Cranium & Brain \ Porencephalic cyst(s)	
			Head-Cranium & Brain \ Posterior fossa cyst	
			Head-Cranium & Brain \ Prominent forehead	
			Head-Cranium & Brain \ Prominent occiput	
			Head-Cranium & Brain \ Seizures	
			Head-Cranium & Brain \ Septo-optic dysplasia	
			Head-Cranium & Brain \ Small cerebellum	
			Head-Cranium & Brain \ Subarachnoid haemorrhage	
Head-Cranium & Brain \ Vein of Galen aneurysm				
Head-Cranium & Brain \ Ventriculomegaly - mild (10-15 mm)				
Head-Cranium & Brain \ Ventriculomegaly - severe (>15 mm)				

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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				

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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				

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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				

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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)				



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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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)	

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	Cardiovascular \ Total anomalous pulmonary venous drainage (TAPVD)	
			Cardiovascular \ Transposition of great arteries - congenitally corrected (CCTGA)	
			Cardiovascular \ Transposition of great vessels (TGA)	
			Cardiovascular \ Tricuspid atresia	
			Cardiovascular \ Tricuspid regurgitation	
			Cardiovascular \ Tricuspid stenosis	
			Cardiovascular \ Tricuspid valve dysplasia	
			Cardiovascular \ Truncus arteriosus	
			Cardiovascular \ Vascular ring	
			Cardiovascular \ Valvular Anomalies	
			Cardiovascular \ Ventricular disproportion (RV>LV)	
			Cardiovascular \ Ventricular septal defect (VSD)	
			Cardiovascular \ Ventricular tachycardia	
			Cardiovascular \ Other - cardiac malformations not classified elsewhere	
			Cardiovascular \ Other heart abnormalities	
			Abdominal Wall \ Bladder exstrophy	
			Abdominal Wall \ Body stalk anomaly (limb body wall complex)	
			Abdominal Wall \ Cloacal exstrophy	
			Abdominal Wall \ Gastroschisis	
			Abdominal Wall \ Limb body wall complex (body stalk anomaly)	
Abdominal Wall \ Omphalocele (exomphalos)				
Abdominal Wall \ Pentalogy of Cantrell				
Abdominal Wall \ Umbilical hernia				

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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				

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Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	Genitourinary Tract \ Renal agenesis	
			Genitourinary Tract \ Renal cyst	
			Genitourinary Tract \ Renal dysplasia	
			Genitourinary Tract \ Undescended testicle(s)	
			Genitourinary Tract \ Ureterocele	
			Genitourinary Tract \ Urethral atresia	
			Genitourinary Tract \ Urethral obstruction malformation complex	
			Genitourinary Tract \ Other - malformations of female genitalia	
			Genitourinary Tract \ Other - malformations of male genitalia	
			Genitourinary Tract \ Other - malformations of urinary system	
			Spine - Back \ Ankylosing spondylitis	
			Spine - Back \ Caudal regression syndrome	
			Spine - Back \ NTD (neural tube defect) with hydrocephalus	
			Spine - Back \ NTD (neural tube defect) without hydrocephalus	
			Spine - Back \ Sacral agenesis	
			Spine - Back \ Sacrococcygeal teratoma (SCT)	
Spine - Back \ Other - malformations of the spine				
Extremities-skeletal \ Arms/legs-Bowed femur				
Extremities-skeletal \ Arms/legs-Bowed humerus				
Extremities-skeletal \ Arms/legs-Bowed radius &/or ulna				
Extremities-skeletal \ Arms/legs-Bowed tibia &/or fibula				
Extremities-skeletal \ Arms/legs-Fracture(s) - long bones				

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	Extremities-skeletal \ Skeletal Dysplasias-Osteogenesis imperfecta	
			Extremities-skeletal \ Skeletal Dysplasias-Short rib polydactyly syndrome - type VII	
			Extremities-skeletal \ Skeletal Dysplasias-Thanatophoric dysplasia	
			Structural-other \ Amniotic Bands	
			Structural-other \ Hydrops Fetalis	
			Structural-other \ Other - malformations not classified elsewhere	
			Chromosomes \ 45,X (Turner syndrome)	
			Chromosomes \ 47,XXX	
			Chromosomes \ 47,XXY (Klinefelter syndrome)	
			Chromosomes \ 47,YYY	
			Chromosomes \ Array CGH abnormal or other	
			Chromosomes \ Balanced translocation	
			Chromosomes \ Deletion - other	
			Chromosomes \ Di George Syndrome (22 q11 deletion)	
			Chromosomes \ Microdeletion syndrome - other	
			Chromosomes \ Mosaicism	
Chromosomes \ Paracentric inversion				
Chromosomes \ Pericentric inversion				
Chromosomes \ Triploidy /polploidy				
Chromosomes \ Trisomy - other				
Chromosomes \ Trisomy 13				
Chromosomes \ Trisomy 18				
Chromosomes \ Trisomy 21 (Down syndrome)				

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	Chromosomes \ Trisomy 21 (Down syndrome) - mosaic	
			Chromosomes \ Trisomy 21 (Down syndrome) - translocation	
			Chromosomes \ Unbalanced translocation	
			Chromosomes \ Other	
			Congenital Infections \ CMV (cytomegalovirus) infection - congenital	
			Congenital Infections \ Enterovirus infections	
			Congenital Infections \ Herpes simplex virus (HSV) infection - congenital	
			Congenital Infections \ HIV	
			Congenital Infections \ Rubella syndrome - congenital	
			Congenital Infections \ Toxoplasmosis	
			Congenital Infections \ Tuberculosis (TB) - congenital	
			Congenital Infections \ Varicella-zoster virus	
			Congenital Infections \ Other - infections	
			Teratogenic Exposures \ Diabetic Embryopathy	
			Teratogenic Exposures \ Etretnate embryopathy	
			Teratogenic Exposures \ Fetal alcohol syndrome	
			Teratogenic Exposures \ Fetal aminopterin/methotrexate syndrome	
			Teratogenic Exposures \ Fetal hydantoin syndrome	
			Teratogenic Exposures \ Fetal valproate syndrome	
			Teratogenic Exposures \ Isotretinoin teratogen syndrome	
Teratogenic Exposures \ Maternal Phenylketonuria				
Teratogenic Exposures \ Retinoic acid embryopathy				

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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 Congenita	
			Syndromes \ Ataxia-telangiectasis	
			Syndromes \ Autosomal dominant polycystic kidney disease	
			Syndromes \ Autosomal Recessive Polycystic Kidney Disease	
			Syndromes \ Beckwith-Wiedemann	
			Syndromes \ Biotinidase deficiency (BIOT)	
			Syndromes \ CADASIL	
			Syndromes \ Congenital Adrenal Hyperplasia (CAH)	
			Syndromes \ Camptomelic dysplaia	
			Syndromes \ Carnitine uptake defect (CUD)	
			Syndromes \ Caudal regression syndrome	
Syndromes \ Cerebral Palsy				
Syndromes \ Charcot-Marie-Tooth				
Syndromes \ CHARGE association				
Syndromes \ Chronrodysplasia Punctata				
Syndromes \ Cleidocranial Dysplasia				
Syndromes \ Coffin-Lowry syndrome				

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	Syndromes \ Congenital hypothyroidism (HYPOTH)	
			Syndromes \ Congenital Myotonic Dystrophy	
			Syndromes \ Congenital Nephrotic Syndrome	
			Syndromes \ Cornelia Delange	
			Syndromes \ CPS (Carbamyl Phosphate Deficiency)	
			Syndromes \ Craniosynostosis Saethre-Crouzon	
			Syndromes \ Cri-du-Chat Syndrome	
			Syndromes \ Crouzon's syndrome	
			Syndromes \ Cryptophthalmus	
			Syndromes \ Cystic Fibrosis	
			Syndromes \ Dandy-walker syndrome	
			Syndromes \ Dextrocardia	
			Syndromes \ Diastrophic dysplasia	
			Syndromes \ Digeorge Syndrome	
			Syndromes \ Dysautonomia - familial	
			Syndromes \ Ectodermal Dysplasia	
			Syndromes \ Ehlers-Danlos syndrome	
Syndromes \ Ellis Van Creveld Syndrome				
Syndromes \ Epidermolysis Bullosa				
Syndromes \ F-HYPDRR Familial hypophosphatemia				
Syndromes \ Fabry's Disease				
Syndromes \ Factor V				
Syndromes \ Fanconi Anemia				
Syndromes \ Fragile X Syndrome				

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	Syndromes \ Fraser Syndrome - cryptophthalmos syndrome	
			Syndromes \ Freeman-Sheldon Syndrome	
			Syndromes \ Friederichs Ataxia	
			Syndromes \ Frontonasal dysplasia	
			Syndromes \ FSHD (Fascioscapulohumeral Muscular Dystrophy)	
			Syndromes \ Galactosemia (GALT)	
			Syndromes \ Gaucher	
			Syndromes \ Gilbert's disease	
			Syndromes \ Glucose-6-phosphate dehydrogenase (G6PD)	
			Syndromes \ Glutaric acidemia type I (GA I)	
			Syndromes \ Goldenhar Syndrome	
			Syndromes \ Gorlin Syndrome	
			Syndromes \ GSD (Glycogen Storage Disease)	
			Syndromes \ Hard +/- e syndrome	
			Syndromes \ Harlequin Ichthyosis	
			Syndromes \ Hemi-hypertrophy	
Syndromes \ Hemophilia A/ B				
Syndromes \ Hereditary nephritis				
Syndromes \ Hereditary Hemorrhagic Telangiectasia (HHT)				
Syndromes \ Hereditary Multiple Exostoses (HME)				
Syndromes \ Holt-Oram				
Syndromes \ Homocystinosis				
Syndromes \ Homocystinuria (HCY)				

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	Syndromes \ Hunter Syndrome	
			Syndromes \ Hurlers Syndrome	
			Syndromes \ Hydrocephalus X-Linked	
			Syndromes \ Hydrolethalus	
			Syndromes \ Hypochondroplasia	
			Syndromes \ Hypoglycemia	
			Syndromes \ Hypophosphatasia	
			Syndromes \ Ichthyosis (non X-linked)	
			Syndromes \ Ichthyosis X-linked (STS deficiency)	
			Syndromes \ Idiopathic hypoparathyroidism	
			Syndromes \ Incontinentia Pigmenti	
			Syndromes \ Isovaleric academia (IVA)	
			Syndromes \ Ivermark Syndrome	
			Syndromes \ Joubert Syndrome	
			Syndromes \ Klippel-Trenaunay Syndrome	
			Syndromes \ Krabbe	
			Syndromes \ Larsen Syndrome	
			Syndromes \ LCHAD	
			Syndromes \ Leigh's Syndrome	
			Syndromes \ Lesch Nyhan	
Syndromes \ Limb-Girdle Muscular Dystrophy				
Syndromes \ Long Q-T Syndrome				
Syndromes \ Lysosomal Storage Disease (IEM)				
Syndromes \ Machado-Joseph Disease				

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	Syndromes \ Nieman-Pick	
			Syndromes \ Noonan Syndrome	
			Syndromes \ OculodentodiGastrointestinalal Syndrome	
			Syndromes \ Opitz Syndrome	
			Syndromes \ Oromandibular Limb Hypogenesis	
			Syndromes \ Osteogenesis Imperfecta	
			Syndromes \ OTC Deficiency	
			Syndromes \ Otosclerosis	
			Syndromes \ Pallister-Hall Syndrome	
			Syndromes \ Pelizaeus-merzbacher-like disease	
			Syndromes \ Peters' anomaly (brachymesomelia)	
			Syndromes \ Peutz-Jeghers Syndrome	
			Syndromes \ Pfeiffer Syndrome	
			Syndromes \ Pick's Disease	
			Syndromes \ Pierre Robin	
			Syndromes \ PKU	
			Syndromes \ Poland Sequence Syndrome	
			Syndromes \ Pompe's disease	
			Syndromes \ Porphyria	
			Syndromes \ Potter's Syndrome	
			Syndromes \ Prader Willi	
			Syndromes \ Progeria	
			Syndromes \ Progressive Spinobulbar muscular atrophy	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	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: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Confirmed	D0025	Identify all confirmed/diagnosed congenital anomalies; include treated and untreated.	Syndromes \ Syndrome not otherwise specified	
			Syndromes \ TAR (thrombocytopenia-absent radius) syndrome	
			Syndromes \ Tay-Sachs - gm2-gangliosidosis type 1	
			Syndromes \ Thalassemia-alpha	
			Syndromes \ Thalassemia-beta	
			Syndromes \ Thanatrophic dysplasia	
			Syndromes \ Treacher Collins syndrome	
			Syndromes \ Tuberous Sclerosis	
			Syndromes \ Tumours (Sacrococcygeal Teratoma - Parangliomata)	
			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.
Newborn Congenital Anomalies Identified	D0024-1	Indication whether there were suspected or confirmed newborn congenital anomalies	None	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Identified	D0024-1	Indication whether there were suspected or confirmed newborn congenital anomalies	Suspected or Confirmed	
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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	
			Head-Cranium & Brain \ Iniencephaly	
			Head-Cranium & Brain \ Intracerebral haemorrhage	
			Head-Cranium & Brain \ Intraventricular haemorrhage (IVH)	
			Head-Cranium & Brain \ Lissencephaly	
			Head-Cranium & Brain \ Macrocephaly	
			Head-Cranium & Brain \ Megalencephaly	
			Head-Cranium & Brain \ Microcephaly	
			Head-Cranium & Brain \ Plagiocephaly	
			Head-Cranium & Brain \ Porencephalic cyst(s)	
			Head-Cranium & Brain \ Posterior fossa cyst	
			Head-Cranium & Brain \ Prominent forehead	
			Head-Cranium & Brain \ Prominent occiput	
			Head-Cranium & Brain \ Seizures	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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)	
			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	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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	
			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	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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	
			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	



## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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	
			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	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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)	
			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	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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)	
			Cardiovascular \ Transposition of great vessels (TGA)	
			Cardiovascular \ Tricuspid atresia	
Cardiovascular \ Tricuspid regurgitation				
Cardiovascular \ Tricuspid stenosis				
Cardiovascular \ Tricuspid valve dysplasia				
Cardiovascular \ Truncus arteriosus				
Cardiovascular \ Vascular ring				

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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	
			Gastrointestinal \ Abnormal Gallbladder	
			Gastrointestinal \ Abnormal Large Bowel	
			Gastrointestinal \ Abnormal Liver	
			Gastrointestinal \ Abnormal Small Bowel	
			Gastrointestinal \ Abnormal Stomach	
			Gastrointestinal \ Absent gallbladder	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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)	
			Gastrointestinal \ Large bowel obstruction	
			Gastrointestinal \ Liver cyst(s)	
			Gastrointestinal \ Liver nodule	
			Gastrointestinal \ Meconium ileus	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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	
			Genitourinary Tract \ Bladder exstrophy	
Genitourinary Tract \ Cloacal dysgenesis				
Genitourinary Tract \ Cloacal exstrophy				

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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	
			Genitourinary Tract \ Renal dysplasia	
			Genitourinary Tract \ Undescended testicle(s)	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	Genitourinary Tract \ Ureterocele	
			Genitourinary Tract \ Urethral atresia	
			Genitourinary Tract \ Urethral obstruction malformation complex	
			Genitourinary Tract \ Other - malformations of female genitalia	
			Genitourinary Tract \ Other - malformations of male genitalia	
			Genitourinary Tract \ Other - malformations of urinary system	
			Spine - Back \ Ankylosing spondylitis	
			Spine - Back \ Caudal regression syndrome	
			Spine - Back \ NTD (neural tube defect) with hydrocephalus	
			Spine - Back \ NTD (neural tube defect) without hydrocephalus	
			Spine - Back \ Sacral agenesis	
			Spine - Back \ Sacrococcygeal teratoma (SCT)	
			Spine - Back \ Other - malformations of the spine	
			Extremities-skeletal \ Arms/legs-Bowed femur	
			Extremities-skeletal \ Arms/legs-Bowed humerus	
Extremities-skeletal \ Arms/legs-Bowed radius &/or ulna				
Extremities-skeletal \ Arms/legs-Bowed tibia &/or fibula				
Extremities-skeletal \ Arms/legs-Fracture(s) - long bones				
Extremities-skeletal \ Generalized/other-Akinesia deformation sequence - fetal (FADS)				
Extremities-skeletal \ Generalized/other-Arthrogryposis multiplex congenita				



## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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)	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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,XXY	
			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	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	Syndromes \ Acroesomelic Dysplasia	
			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	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	Syndromes \ CHARGE association	
			Syndromes \ Chronrodysplasia Punctata	
			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 \ Craniosynostosis Saethre-Crouzon	
			Syndromes \ Cri-du-Chat Syndrome	
			Syndromes \ Crouzon's syndrome	
			Syndromes \ Cryptophthalmus	
			Syndromes \ Cystic Fibrosis	
			Syndromes \ Dandy-walker syndrome	
			Syndromes \ Dextrocardia	
			Syndromes \ Diastrophic dysplasia	
			Syndromes \ Digeorge Syndrome	
			Syndromes \ Dysautonomia - familial	
			Syndromes \ Ectodermal Dysplasia	
			Syndromes \ Ehlers-Danlos syndrome	
			Syndromes \ Ellis Van Creveld Syndrome	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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	
			Syndromes \ Freeman-Sheldon Syndrome	
			Syndromes \ Friederichs Ataxia	
			Syndromes \ Frontonasal dysplasia	
			Syndromes \ FSHD (Fascioscapulohumeral Muscular Dystrophy)	
			Syndromes \ Galactosemia (GALT)	
			Syndromes \ Gaucher	
			Syndromes \ Gilbert's disease	
			Syndromes \ Glucose-6-phosphate dehydrogenase (G6PD)	
			Syndromes \ Glutaric acidemia type I (GA I)	
			Syndromes \ Goldenhar Syndrome	
			Syndromes \ Gorlin Syndrome	
			Syndromes \ GSD (Glycogen Storage Disease)	
			Syndromes \ Hard +/- e syndrome	
			Syndromes \ Harlequin Ichthyosis	
			Syndromes \ Hemi-hypertrophy	



## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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	
			Syndromes \ Hurlers Syndrome	
			Syndromes \ Hydrocephalus X-Linked	
			Syndromes \ Hydrolethalus	
			Syndromes \ Hypochondroplasia	
			Syndromes \ Hypoglycemia	
			Syndromes \ Hypophosphatasia	
			Syndromes \ Ichthyosis (non X-linked)	
			Syndromes \ Ichthyosis X-linked (STS deficiency)	
			Syndromes \ Idiopathic hypoparathyroidism	
			Syndromes \ Incontinentia Pigmenti	
			Syndromes \ Isovaleric academia (IVA)	
			Syndromes \ Ivemark Syndrome	
			Syndromes \ Joubert Syndrome	
			Syndromes \ Klippel-Trenaunay Syndrome	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	Syndromes \ Krabbe	
			Syndromes \ Larsen Syndrome	
			Syndromes \ LCHAD	
			Syndromes \ Leigh's Syndrome	
			Syndromes \ Lesch Nyhan	
			Syndromes \ Limb-Girdle Muscular Dystrophy	
			Syndromes \ Long Q-T Syndrome	
			Syndromes \ Lysosomal Storage Disease (IEM)	
			Syndromes \ Machado-Joseph Disease	
			Syndromes \ Maple syrup urine disease (MSUD)	
			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 \ Methylene tetrahydrofolate Reductase Deficiency	
			Syndromes \ Methylmalonic Acidemia	
			Syndromes \ Methylmalonic acidemia (Cbl A and B)	
			Syndromes \ Methylmalonic acidemia (mutase deficiency) (MUT)	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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	
			Syndromes \ Noonan Syndrome	
			Syndromes \ OculodentodiGastrointestinalal Syndrome	
			Syndromes \ Opitz Syndrome	
			Syndromes \ Oromandibular Limb Hypogenesis	
			Syndromes \ Osteogenesis Imperfecta	
			Syndromes \ OTC Deficiency	
			Syndromes \ Otosclerosis	
			Syndromes \ Pallister-Hall Syndrome	
			Syndromes \ Pelizaeus-merzbacher-like disease	
			Syndromes \ Peters' anomaly (brachymesomelia)	
			Syndromes \ Peutz-Jeghers Syndrome	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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)	
			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	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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	
			Syndromes \ TAR (thrombocytopenia-absent radius) syndrome	
			Syndromes \ Tay-Sachs - gm2-gangliosidosis type 1	
			Syndromes \ Thalassemia-alpha	
			Syndromes \ Thalassemia-beta	
			Syndromes \ Thanatrophic dysplasia	
			Syndromes \ Treacher Collins syndrome	
			Syndromes \ Tuberous Sclerosis	
			Syndromes \ Tumours (Sacrococcygeal Teratoma - Paragangliomata)	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Congenital Anomalies Suspected	D0024	Identify all suspected congenital anomalies. If a suspected congenital anomaly is later confirmed as not present, it should remain as suspected. Then None or any other confirmed anomalies should be entered in Congenital Anomalies Confirmed.	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.	
Newborn Date of Admission	N0500	Indicate day/month/year when newborn was admitted for postpartum care.		
Newborn Date of Birth	N0002	Newborn day/month/year of birth		
Newborn Discharged or Transferred To	N0065	To track neonatal transfers and discharges	No Transfer	
			Home	
			Transfer to NICU/SCN, other hospital	
			Transfer to NICU/SCN, same hospital	
			Transfer to Paediatric unit, same hospital	Same hospital.
		Transfer to other Hospital	Transfer to unit other than NICU in another hospital	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Discharged or Transferred To	N0065	To track neonatal transfers and discharges	Child and Family Services Apprehension	Child is released to care of child protection services. Includes Children's Aid Society or First Nations Child and Family Services.
Newborn Feeding - 3 days	N0017	Type of feeding at 72 hours following birth	Breast Milk Only	Breast milk refers to maternal or donor milk.
			Combination of breast milk and breast milk substitute	Newborn received one or more feed/s of breast milk and one or more feed/s of a breast milk substitute. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk, including formula, water or tea.
			Breast milk substitute - Formula only	Newborn was fed formula only. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk.
			Breast milk substitute – Other	Oral feeding given that is not breast milk and is not formula. For example, tea or water. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk.
			None	Oral feeding not started, not possible or contraindicated.
			Unknown	
Newborn Feeding From Birth to Discharge from Hospital or Birth Centre	N0044	The type of oral feeding given to the newborn from the time of birth to discharge from hospital or birth centre. Select the one pick list value that represents all feeding types for your organization.	Breast Milk Only	Breast milk refers to maternal or donor milk.
			Combination of breast milk and breast milk substitute	Newborn received one or more feed/s of breast milk and one or more feed/s of a breast milk substitute. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk, including formula, water or tea.
			Breast milk substitute - Formula only	Newborn was fed formula only. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk.
			Breast milk substitute – Other	Oral feeding given that is not breast milk and is not formula. For example, tea or water. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk.
			None	Oral feeding not started, not possible or contraindicated.
			Unknown	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Newborn Hearing Screen Result	N0026	The result of the Auditory Brainstem Response (ABR) or Distortion Product Otoacoustic Emission (DPOAE) newborn hearing screen test done during the hospital stay	Pass	
			Referral	
			Inconclusive/no result	
			Not done	
			Unknown	
Newborn screening offered	D0076	Indicate whether newborn screening (NSO) was done or not done as an inpatient in your unit. Newborn screening should be done at least 24 hours after birth.	Not Done	Select if Newborn Screening was not done in your unit for this encounter.
			Declined	
			Newborn Transferred Out	
			Obtained	
			Unknown	
Newborn Time of Admission	N0500T	Indicate time (24 hour clock) when newborn was admitted for postpartum care.		
Newborn Transfer Back Date	N0600	The date on which the newborn transferred back or was re-admitted.		
Newborn Transfer Back Time	N0601	The time at which the newborn transferred back or was re-admitted.		
Pain Relief Measures During Newborn Screening or Serum Bilirubin	N0203	Pain Relief Measures During Newborn Screening or Serum Bilirubin. Select all that apply.	Breastfeeding	
			Skin to Skin	
			Sucrose	
			Other	
			None	
			Unknown	



## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Percent weight loss/gain - Infant	N0122	Calculation of newborn percentage of weight loss/gain at the time of discharge		
Phototherapy	N0043	Indicate whether the newborn received phototherapy for the treatment of hyperbilirubinemia (jaundice) during this hospital stay.		
PPC Only Flag	PPCONLY	<p>Was the patient admitted to this organization for Postpartum Care only? (The birth did not occur at the admitting hospital.)</p> <p>Yes - if the baby was admitted for postpartum care only after delivery at another Ontario birthing facility or at home under midwifery care. Enter the new fields that become visible.</p> <p>Note: A Birth Child encounter is needed for births that occurred outside of a birthing facility or at home without midwifery attendance.</p>		
Reason For Breast Milk Substitute	N0020	Indicates the reason why newborn received any breast milk substitution while in hospital and/or in midwifery care. NOT at discharge from hospital. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk.	Infant Medical \ Hypoglycemia Infant Medical \ Inborn Errors of Metabolism Infant Medical \ Significant weight loss in the presence of clinical indications Infant Medical \ Other clinical indications Maternal Medical \ Active herpes on breast Maternal Medical \ Additional Health Concerns Maternal Medical \ Contraindicated maternal medication Maternal Medical \ HIV infection Maternal Medical \ Severe maternal illness Informed Parent Decision to use any Breast Milk Substitute Birth mother not involved in care Parental Consent not documented	Mothers who are severely ill and unable to care for their infant. For example, adoption, apprehension or surrogacy.

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Reason For Breast Milk Substitute	N0020	Indicates the reason why newborn received any breast milk substitution while in hospital and/or in midwifery care. NOT at discharge from hospital. Breast milk substitute refers to any food used as a partial or total replacement for human (mother's or donor) breast milk.	Unknown	
Reason for Neonatal Transfer	N0039	Indicates the primary reason why a newborn was transferred to a NICU/SCN.	Bed needed for sicker baby	
			Condition improved	If baby was palliative but then improved; other instances?
			Lack of physician coverage	
			Lack of RN coverage	
			No bed available	
			Requires further investigation	
			Requires higher level of care	
			Keeping baby and mother together	
			Care closer to home	
			Other	
			Unknown	
Type of Birth	M0503	Indicate how the baby was born	Spontaneous Vaginal	Vaginal birth that did not require assistance of forceps and/or vacuum extractor.
			Assisted Vaginal	Vaginal birth that required assistance of forceps and/or vacuum extractor.
			Induced or Spontaneous Labour Cesarean Section	
			No Labour - Cesarean Section	
Venous cord blood base excess / deficit	FAN0100	Indicate results of venous umbilical cord blood sampling indicating base excess or deficit reported by birth hospital		
Venous cord blood pH	FAN0101	Indicate results of venous umbilical cord blood pH as reported by birth hospital. If results include '<' enter the next lowest value to one decimal place.		
Venous cord blood test status	Y0030	Indicate venous umbilical cord blood test status	Done	

## Encounter: Postpartum Child

Data Element Name	BORN ID	Data Element Definition	Pick List Value	Pick List Definition
Venous cord blood test status	Y0030	Indicate venous umbilical cord blood test status	Not Done	
			Unsatisfactory Specimen	

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