BIRTH DEFECTS AND GENETIC DISEASES BRANCH 6-DIGIT CODE

For Reportable Congenital Anomalies


Code modifications developed by Division of Birth Defects and Developmental Disabilities, National Center on Birth Defects and Developmental Disabilities, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services, Atlanta, Georgia 30333

Doc. No. 6digit88
Version 08/07
Replaces Versions 06/04, 05/07, and 06/07
Explanation of 6-Digit Code

6th Digit Code - Master
  .000 Blank
  .001 Left Only
  .002 Right Only
  .003 Unilateral Unspecified
  .004 Bilateral
  .005
  .006
  .007
  .008 Possible, Probable, Borderline, or Rule Out;
     Defects only diagnosed prenatally should be coded with the last digit 8
     when the prenatal diagnosis is not definitive.
  .009 Not Otherwise Specified (NOS)

Notes:
An asterisk (*) beside a disease code indicates that the code was created by
CDC.

A pound symbol (#) beside a disease code indicates that the condition or
defect is listed on the MACDP Exclusion List.

A check (T) beside a disease code indicates that an addition/revision was
made since the last printing of the Procedure Manual. Use of the code should
be according to the exclusion list criteria.

The abbreviations NEC and NOS used in this code are defined as not elsewhere
classified and as not otherwise specified, respectively.
CONGENITAL ANOMALIES

Anencephalus and Similar Anomalies

740.0 Anencephalus

740.000 Absence of brain
740.010 Acrania
740.020 Anencephaly
740.030 Hemianencephaly, hemicephaly
740.080 Other

740.1 Craniorachischisis

740.100 Craniorachischisis

740.2 Iniencephaly

740.200 Closed iniencephaly
740.210 Open iniencephaly
740.290 Unspecified iniencephaly

741 Spina Bifida

Includes: Spina bifida aperta (open lesions)
- myelocele
- rachischisis
Spina bifida cystica (closed lesions)
- meningocele
- meningomyelocele
- myelomeningocele

Excludes: Spina bifida occulta (see 756.100)
- craniorachischisis (see 740.100)

741.0 Spina Bifida with Hydrocephalus

741.000 Spina bifida aperta, any site, with hydrocephalus
741.010 Spina bifida cystica, any site, with hydrocephalus and Arnold-Chiari malformation
- Arnold-Chiari malformation, NOS
741.020 Spina bifida cystica, any site, with stenosed aqueduct of Sylvius
741.030 Spina bifida cystica, cervical, with unspecified hydrocephalus
- Spina bifida cystica, cervical, with hydrocephalus but without mention of Arnold-Chiari malformation or aqueduct stenosis
741.040 Spina bifida cystica, thoracic, with unspecified hydrocephalus, no mention of Arnold-Chiari
741.050 Spina bifida cystica, lumbar, with unspecified hydrocephalus, no mention of Arnold-Chiari
741.060 Spina bifida cystica, sacral, with unspecified hydrocephalus, no mention of Arnold-Chiari
741.070 Spina bifida of any site with hydrocephalus of late onset
741.080 Other spina bifida, meningocele of specified site with hydrocephalus
741.085 Spina bifida, meningocele, cervicothoracic, with hydrocephalus
741.086 Spina bifida, meningocele thoracolumbar, with hydrocephalus
741.087 Spina bifida, meningocele, lumbosacral with hydrocephalus
741.090 Spina bifida of any unspecified type with hydrocephalus

741.9 Spina bifida without mention of hydrocephalus
741.900 Spina bifida (aperta), without hydrocephalus
741.910 Spina bifida (cystica), cervical, without hydrocephalus
741.920 Spina bifida (cystica), thoracic, without hydrocephalus
741.930 Spina bifida (cystica), lumbar, without hydrocephalus
741.940 Spina bifida (cystica), sacral, without hydrocephalus
741.980 Spina bifida, other specified site, without hydrocephalus
Includes: cervicothoracic, thoracolumbar, lumbosacral
741.985 Lipomyelomeningocele
741.990 Spina bifida, site unspecified, without hydrocephalus
(myelocoele, myelomeningocele, meningomyelocele)

742 Other Congenital Anomalies of Nervous System

742.0 Encephalocele
742.000 Occipital encephalocele
742.080 Other encephalocele of specified site
(includes midline defects)
742.085 Frontal encephalocele
742.086 Parietal encephalocele
742.090 Unspecified encephalocele

742.1 Microcephalus
742.100 Microcephalus

742.2 Reduction deformities of brain
742.200 Anomalies of cerebrum
742.210 Anomalies of corpus callosum
742.220 Anomalies of hypothalamus
742.230 Anomalies of cerebellum
742.240 Agyria and lissencephaly
742.250 Microgyria, polymicrogyria
742.260 Holoprosencephaly
742.270 Arrhinencephaly
742.280 Other specified reduction defect of brain
742.290 Unspecified reduction defect of brain

742.3 Congenital hydrocephalus
Excludes: hydrocephalus with any condition in 741.9 (use 741.0)
742.300 Anomalies of aqueduct of Sylvius
742.310 Atresia of foramina of Magendie and Luschka
Dandy-Walker syndrome
742.320 Hydranencephaly
742.380 Other specified hydrocephaly
    Includes: communicating hydrocephaly
# 742.385 Hydrocephalus secondary to intraventricular hemorrhage (IVH) or CNS bleed
742.390 Unspecified hydrocephaly, NOS

742.4 Other specified anomalies of brain

742.400 Enlarged brain and/or head megalencephaly macrocephaly
742.410 Porencephaly
    Includes: porencephalic cysts
742.420 Cerebral cysts
742.480 Other specified anomalies of brain
    Includes: cortical atrophy cranial nerve defects
742.485 Ventricular cysts
    Excludes: arachnoid cysts
742.486 Small brain

742.5 Other specified anomalies of spinal cord

742.500 Amyelia
742.510 Hypoplasia and dysplasia of spinal cord atelomyelia myelodysplasia
742.520 Diastematomyelia
742.530 Other cauda equina anomalies
742.540 Hydromyelia
742.580 Other specified anomalies of spinal cord and membranes
    Includes: congenital tethered cord

742.8 Other specified anomalies of nervous system
    Excludes: congenital oculofacial paralysis Moebius syndrome (use 352.600)

742.800 Jaw-winking syndrome
742.810 Familial dysautonomia
742.880 Other specified anomalies of nervous system

742.9 Unspecified anomalies of brain, spinal cord and nervous systems

742.900 Brain, unspecified anomalies
742.910 Spinal cord, unspecified anomalies
742.990 Nervous system, unspecified anomalies
### 743 Congenital Anomalies of Eye

- **743.000** Anophthalmos  
  - Agenesis of eye  
  - Cryptophthalmos
- **743.100** Microphthalmos, small eyes  
  - Aplasia of eye  
  - Hypoplasia of eye  
  - Dysplasia of eye  
  - Rudimentary eye

#### 743.2 Buphthalmos

- **743.200** Buphthalmos  
  - Congenital glaucoma  
  - Hydrophthalmos
- **743.210** Enlarged eye, NOS
- **743.220** Enlarged cornea  
  - Keratoglobus  
  - Congenital megalocornea

#### 743.3 Congenital cataract and lens anomalies

- **743.300** Absence of lens  
  - Congenital aphakia
- **743.310** Spherical lens  
  - Spherophakia
- **743.320** Cataract, NOS
- **743.325** Cataract, anterior polar
- **743.326** Cataract, other specified
- **743.330** Displaced lens
- **743.340** Coloboma of lens
- **743.380** Other specified lens anomalies
- **743.390** Unspecified lens anomalies

#### 743.4 Coloboma and other anomalies of anterior segments

- **743.400** Corneal opacity
- **743.410** Other corneal anomalies  
  - Excludes: megalocornea (use 743.220)
- **743.420** Absence of iris  
  - Aniridia
- **743.430** Coloboma of iris
- **743.440** Other anomalies of iris  
  - Polycoria  
  - Ectopic pupil  
  - Peter's anomaly
  
 ># Excludes: brushfield spots (use 743.800)
- **743.450** Blue sclera  
  - If <36 weeks gestation, code only if another reportable defect is present.  
  - Always code if ≥36 weeks gestation.
- **743.480** Other specified colobomas and anomalies of anterior segments  
  - Rieger's anomaly
- **743.490** Unspecified colobomas and anomalies of anterior eye segments
743.5 Congenital anomalies of posterior segment

743.500 Specified anomalies of vitreous humour
743.510 Specified anomalies of retina
  congenital retinal aneurysm
  Excludes: Stickler syndrome (use 759.860)
743.520 Specified anomalies of optic disc
  hypoplastic optic nerve
  coloboma of the optic disc
743.530 Specified anomalies of choroid
743.535 Coloboma of choroid
743.580 Other specified anomalies of posterior segment of eye
743.590 Unspecified anomalies of posterior segment of eye

743.6 Congenital anomalies of eyelids, lacrimal system, and orbit

743.600 Blepharoptosis
  congenital ptosis
743.610 Ectropion
743.620 Entropion
# 743.630 Other anomalies of eyelids
  absence of eyelashes
  long eyelashes
  weakness of eyelids
T #
  fused eyelids (exclude if <25 weeks gestation unless another
  reportable defect is present)
743.635 Blepharophimosis
  small or narrow palpebral fissures
743.636 Coloboma of the eyelids
743.640 Absence or agenesis of lacrimal apparatus
  absence of punctum lacrimale
# 743.650 Stenosis or stricture of lacrimal duct
743.660 Other anomalies of lacrimal apparatus (e.g., cyst)
743.670 Anomalies of orbit

743.8 Other specified anomalies of eye

# 743.800 Other specified anomalies of eye
  Includes: exophthalmos
  epicanthal folds
  antimongoloid slant
  upward eye slant
  Brushfield spots
  Excludes: congenital nystagmus (use 379.500)
  retinitis pigmentosa (use 362.700)
  ocular albinism (use 270.200)
  wide spaced eyes, hypertelorism (use 756.085)

* 743.810 Epibulbar dermoid cyst

743.9 Unspecified anomalies of eye

743.900 Unspecified anomalies of eye
  congenital: of eye (any part)
  anomaly, NOS
  deformity, NOS
744 Congenital Anomalies of Ear, Face, and Neck

744.0 Anomalies of ear causing impairment of hearing

- 744.000 Absence or stricture of auditory canal
- 744.010 Absence of auricle (pinna) absence of ear, NOS
- 744.020 Anomaly of middle ear fusion of ossicles
- 744.030 Anomaly of inner ear
  Includes: congenital anomaly of membranous labyrinth organ of Corti
- 744.090 Unspecified anomalies of ear with hearing impairment
  Includes: congenital deafness, NOS

744.1 Accessory auricle

- # 744.100 Accessory auricle Polyotia
- # 744.110 Preauricular appendage, tag, or lobule (in front of ear canal)
- # 744.120 Other appendage, tag, or lobule include papillomas, ear tags

744.2 Other specified anomalies of ear

- 744.200 Macrotia (enlarged pinna)
- 744.210 Microtia (hypoplastic pinna and absence or stricture of external auditory meatus)
- 744.220 Bat ear
- T # 744.230 Other misshapen ear pointed ear elfin pixie-like lop ear cauliflower ear cleft in ear malformed ear absent or decreased cartilage
- 744.240 Misplaced ears
- # 744.245 Low set ears
- # 744.246 Posteriorly rotated ears
- 744.250 Absence or anomaly of eustachian tube
- 744.280 Other specified anomalies of ear (see also 744.230)
  # Excludes: Darwin's tubercle

744.3 Unspecified anomalies of ear

- 744.300 Unspecified anomalies of ear Congenital: ear (any part) anomaly, deformity, NOS

744.4 Branchial cleft, cyst, or fistula; preauricular sinus

- 744.400 Branchial cleft, sinus, fistula cyst, or pit
- # 744.410 Preauricular sinus, cyst, or pit
744.480 Other branchial cleft anomalies
    Includes: dermal sinus of head
# 744.500 Webbing of neck
    Includes: pterygium colli, redundant neck skin folds

744.8 Other unspecified anomalies of face and neck

744.800 Macrostomia (large mouth)
744.810 Microstomia (small mouth)
# 744.820 Macrocheilia (large lips)
# 744.830 Microcheilia (small lips)
744.880 Other specified anomalies of face/neck

744.9 Unspecified anomalies of face and neck

# 744.900 Congenital anomaly of neck, NOS
    Includes: short neck
744.910 Congenital anomaly of face, NOS
    Abnormal facies
745      Bulbus Cordis Anomalies and Anomalies of Cardiac Septal Closure

745.0      Common truncus (see 747.200 for pseudotruncus)

745.000 Persistent truncus arteriosus
          absent septum between aorta and pulmonary artery
745.010 Aortic septal defect
          Includes: aortopulmonary window
          Excludes: atrial septal defect (use 745.590)

745.1      Transposition of great vessels

745.100 Transposition of great vessels, complete (no VSD)
745.110 Transposition of great vessels, incomplete (w/ VSD)
          Taussig-Bing syndrome
745.120 Corrected transposition of great vessels,
          L-transposition, ventri in version
          Excludes: dextrocardia (use 746.800)
N  745.130 Double outlet right ventricle (DORV) with normally related great vessels
N  745.140 Double outlet right ventricle (DORV) with transposed great vessels
N  745.150 Double outlet right ventricle (DORV), relationship of great vessels not specified
N  745.180 Other specified transposition of great vessels,
          no mention of double outlet right ventricle (DORV)
745.190 Unspecified transposition of great vessels

745.2      Tetralogy of Fallot

745.200 Fallot's tetralogy
745.210 Fallot's pentalogy
          Fallot's tetralogy plus ASD

745.3      Single ventricle

745.300 Single ventricle
          Common ventricle
          Cor triloculare biaatriatum

745.4      Ventricular septal defect

N  745.400 Roger's disease
          Note: This is an outdated term and the code is no longer used. If this diagnostic term is encountered in the medical record, code it as a ventricular septal defect.
745.410 Eisenmenger's syndrome
745.420 Gerbode defect
T  745.480 Other specified ventricular septal defect
          Includes: crystalline
          sub-cystalline
          subarterial
          conoventricular
N  745.485 Perimembranous VSD
          Includes: membranous VSD
N 745.486 Muscular VSD
Includes: mid-muscular and apical VSDs
N 745.487 Inlet VSD
Includes: common atrioventricular (AV) canal type VSD
Note: Code common atrioventricular (AV) canal as 745.630
      Code common atrioventricular (AV) canal with muscular VSD as 745.620
745.490 Ventricular septal defect, NOS
Excludes: common atrioventricular canal type (use 745.620)
745.498 Probable VSD

745.5 Ostium secundum type atrial septal defect

N 745.500 Nonclosure of foramen ovale, NOS
Patent foramen ovale (PFO)
1) Always code if ≥36 weeks of gestation at birth and defect last noted at ≥6 weeks of age.
2) If ≥36 weeks gestation at birth and defect last noted <6 weeks of age, code only if another reportable heart defect is present.
3) Never code if <36 weeks gestation at birth regardless of presence of other defects.
S 745.510 Ostium (septum) secundum defect
Note: If the defect size by echo is ≤4mm, assume it is a PFO and follow the coding instructions for 745.500, even if the record says secundum ASD.
N 745.520 Lutembacher's syndrome
Note: This is an outdated term and the code is no longer used. If this diagnostic term is encountered in the medical record, code the individual components, not the syndrome.
S 745.570 PFO vs. ASD
1) If the defect size by echo is ≤4mm, assume it is a PFO and follow the coding instructions for 745.500.
2) If the defect size by echo is >4mm, assume it is an atrial septal defect and code as 745.590 ASD, NOS.
3) If an echo is done but the defect size is not stated, assume it is a PFO and follow the coding instructions for 745.500.
4) If unable to determine the appropriate code based on above criteria, use code 745.570.
S 745.580 Other specified atrial septal defect
S 745.590 ASD (atrial or auricular septal defect), NOS
Excludes: PFO vs. ASD (see 745.570).
Note: If the defect size by echo is ≤4mm, assume it is a PFO and follow the coding instructions for 745.500, even if the record says ASD.

745.6 Endocardial cushion defects

745.600 Ostium primum defects
745.610 Single common atrium, cor triloculare biventriculare
N 745.620 Common atrioventricular canal with ventricular septal defect (VSD)
Includes: Common AV canal with muscular VSD

S = Rev. 8/07
R = Rev. 6/07
N = Rev. 5/07
T = Rev. 6/04
* = code created by CDC
# = on the MACDP Excl List
Excludes: Inlet VSD or common AV canal type VSD (code as 745.487)

745.630 Common atrioventricular canal
745.680 Other specified cushion defect
745.690 Endocardial cushion defect, NOS

745.7 **Cor biloculare**

745.700 Cor biloculare

745.8 **Other specified defects of septal closure**

745.800 Other specified defects of septal closure

745.9 **Unspecified defect of septal closure**

745.900 Unspecified defect of septal closure

746 Other Congenital Anomalies of Heart

746.0 **Anomalies of pulmonary valve**

N 746.000 Atresia, hypoplasia of pulmonary valve
Note: Code pulmonary artery atresia as 747.300
Code pulmonary artery hypoplasia as 747.380
Code “pulmonic” or “pulmonary” atresia or hypoplasia, NOS (no mention of valve or artery) as 746.995

N 746.010 Stenosis of pulmonary valve
# Excludes: pulmonary infundibular stenosis (use 746.830)
Note: Code pulmonary artery stenosis as 747.320
Code “pulmonic” or “pulmonary” stenosis, NOS (no mention of valve or artery) as 746.995

N # 746.020 Pulmonary valve insufficiency or regurgitation, congenital
Never code cases designated as 'mild', 'minimal', 'trivial', or 'physiologic'.
Code cases designated as 'moderate' or 'severe' and those where the degree is not specified (NOS) only if another reportable heart defect is present.

746.080 Other specified anomalies of pulmonary valve
# Excludes: pulmonary infundibular stenosis (use 746.830)

746.090 Unspecified anomaly of pulmonary valve

746.1 **Tricuspid atresia and stenosis**

N 746.100 Tricuspid atresia only
Excludes: tricuspid stenosis and hypoplasia

N # 746.105 Tricuspid valve insufficiency or regurgitation, congenital
Never code cases designated as 'mild', 'minimal', 'trivial', or 'physiologic'.
Code cases designated as 'moderate' or 'severe' and those
where the degree is not specified (NOS) only if another reportable heart defect is present.

N  746.106 Tricuspid stenosis or hypoplasia

746.2 Ebstein's anomaly

746.200 Ebstein's anomaly

746.3 Congenital stenosis of aortic valve

746.300 Congenital stenosis of aortic valve
   Includes: congenital aortic stenosis
   subvalvular aortic stenosis
   Excludes: supravalvular aortic stenosis (747.220)

746.4 Congenital insufficiency of aortic valve

N  # 746.400 Aortic valve insufficiency or regurgitation, congenital
   Excludes: bicuspid aortic valve.
   Never code cases designated as 'mild', minimal', 'trivial',
   or 'physiologic'.
   Code cases designated as 'moderate' or 'severe' and those
   where the degree is not specified (NOS) only if another
   reportable heart defect is present.

N  746.470 Bicuspid aortic valve
  * 746.480 Other specified anomalies of the aortic valves
     Includes: aortic valve atresia
     Excludes: supravalvular aortic stenosis (747.220)
  * 746.490 Unspecified anomalies of the aortic valves

746.5 Congenital mitral stenosis

746.500 Congenital mitral stenosis
  746.505 Absence, atresia, or hypoplasia of mitral valve

746.6 Mitral valve insufficiency or regurgitation, congenital

N  # 746.600 Mitral valve insufficiency or regurgitation, congenital
   Never code cases designated as 'mild', minimal', 'trivial',
   or 'physiologic'.
   Code cases designated as 'moderate' or 'severe' and those
   where the degree is not specified (NOS) only if another
   reportable heart defect is present.

746.7 Hypoplastic left heart syndrome

746.700 Hypoplastic left heart syndrome
   Atresia, or marked hypoplasia of the ascending aorta and defective development
   of left ventricle (with mitral valve atresia)

746.8 Other specified anomalies of the heart

746.800 Dextrocardia without situs inversus (situs solitus)
   Dextrocardia with no mention of situs inversus
   Excludes: dextrocardia with situs inversus use 759.300)
N 746.810 Levocardia
Note: This condition has been moved to the never code list.

746.820 Cor triatriatum
746.830 Pulmonary infundibular (subvalvular) stenosis
746.840 Trilogy of Fallot
746.850 Anomalies of pericardium

N # 746.860 Anomalies of myocardium
cardiomegaly, congenital, NOS
cardiomyopathy, congenital
cardiomyopathy, hypertrophic
Note: Do not code cardiomyopathy of any type in a newborn of a diabetic mother (either gestational or pre-existing diabetes).

746.870 Congenital heart block

746.880 Other specified anomalies of heart
Includes: ectopia (ectopic) cordis (mesocardia),
conduction defects, NOS

746.881 Hypoplastic left ventricle
Excludes: hypoplastic left heart syndrome (746.700)

746.882 Hypoplastic right heart (ventricle)
Uhl's disease
* 746.883 Hypoplastic ventricle, NOS
746.885 Anomalies of coronary artery or sinus

N 746.886 Ventricular hypertrophy (right or left)
Note: Do not code ventricular hypertrophy of any type in a newborn of a diabetic mother (either gestational or pre-existing diabetes).

746.887 Other defects of the atria
Excludes: congenital Wolfe-Parkinson-White
(rhythm anomalies (use 426.-, 427.-)

746.9 Unspecified anomalies of heart

746.900 Unspecified anomalies of heart valves
746.910 Anomalous bands of heart
746.920 Acyanotic congenital heart disease, NOS
746.930 Cyanotic congenital heart disease, NOS
Blue baby
746.990 Unspecified anomaly of heart:
Includes: congenital heart disease (CHD)

N 746.995 "Pulmonic" or "pulmonary" atresia, stenosis, or hypoplasia, NOS (no mention of valve or artery)
Note: Code pulmonary valve atresia or hypoplasia as 746.000
Code pulmonary valve stenosis as 746.010
Code pulmonary artery atresia as 747.300
Code pulmonary artery stenosis as 747.320
Code pulmonary artery hypoplasia as 747.380

747 Other Congenital Anomalies of Circulatory System

N # 747.000 Patent ductus arteriosus (PDA)
Note: 1)Always code if ≥36 weeks of gestation at birth and defect last noted at ≥6 weeks of age.
2) If ≥36 weeks gestation at birth and defect last noted <6 weeks of age, code only if the PDA was treated (e.g. by ligation or indomethicin) or if another reportable heart defect is present.
3) Never code if <36 weeks gestation at birth or if treated with prostaglandins regardless of gestational age. (See PDA Tree Appendix)

747.008 Probable PDA

747.1 Coarctation of aorta

747.100 Preductal (proximal) coarctation of aorta
747.110 Postductal (distal) coarctation of aorta

747.2 Other anomalies of aorta

747.200 Atresia of aorta
absence of aorta
pseudotruncus arteriosus
747.210 Hypoplasia of aorta
tubular hypoplasia of aorta
N 747.215 Interrupted aortic arch, Type A
N 747.216 Interrupted aortic arch, Type B
N 747.217 Interrupted aortic arch, Type C
747.220 Supra-aortic stenosis (supravalvular)
Excludes: aortic stenosis, congenital (see 746.300)
747.230 Persistent right aortic arch
747.240 Aneurysm of sinus of Valsalva
747.250 Vascular ring (aorta)
double aortic arch
Includes: vascular ring compression of trachea
747.260 Overriding aorta
dextroposition of aorta
747.270 Congenital aneurysm of aorta
congenital dilatation of aorta
747.280 Other specified anomalies of aorta
N 747.285 Interrupted aortic arch, NOS, type not specified
747.290 Unspecified anomalies of aorta

747.3 Anomalies of pulmonary artery

N 747.300 Pulmonary artery atresia, absence or agenesis
Note: Code pulmonary valve atresia as 746.000
Code "pulmonic" or "pulmonary" atresia, NOS (no mention of valve or artery) as 746.995
747.310 Pulmonary artery atresia with septal defect

N 747.320 Pulmonary artery stenosis
Includes: Stenosis of the main pulmonary artery or of the right or left main branches
Note: Code pulmonary valve stenosis as 746.010
Code "pulmonic" or "pulmonary" stenosis, NOS (no mention of valve or artery) as 746.995

N 747.325 Peripheral pulmonary artery stenosis
Includes: Stenosis of a pulmonary artery peripheral to
the main right or left main branches
Peripheral pulmonic stenosis (PPS), NOS, documented by echocardiogram

# Excludes: Peripheral pulmonic stenosis (PPS) murmur only
(not documented by echocardiogram)

Note: 1) Always code if ≥ 36 weeks of gestation at birth and
defect last noted at ≥ 6 weeks of age.
2) If ≥ 36 weeks gestation at birth and defect last noted
< 6 weeks of age, code only if another reportable heart
defect is present.
3) Never code if < 36 weeks gestation at birth.
(See PPS Tree Appendix)

747.330 Aneurysm of pulmonary artery
dilatation of pulmonary artery
747.340 Pulmonary arteriovenous malformation or aneurysm

747.380 Other specified anomaly of pulmonary artery
   Includes: pulmonary artery hypoplasia
   Note: Code pulmonary valve hypoplasia as 746.000
   Code "pulmonic" or "pulmonary" hypoplasia, NOS
   (no mention of valve or artery) as 746.995
747.390 Unspecified anomaly of pulmonary artery

747.4 Anomalies of great veins
747.400 Stenosis of vena cava (inferior or superior)
747.410 Persistent left superior vena cava
747.420 (TAPVR) Total anomalous pulmonary venous return
747.430 Partial anomalous pulmonary venous return
747.440 Anomalous portal vein termination
747.450 Portal vein - hepatic artery fistula
747.480 Other specified anomalies of great veins
747.490 Unspecified anomalies of great veins

747.5 Absence or hypoplasia of umbilical artery
# 747.500 Single umbilical artery

747.6 Other anomalies of peripheral vascular system
747.600 Stenosis of renal artery
747.610 Other anomalies of renal artery
747.620 Arteriovenous malformation (peripheral)
   Excludes: pulmonary (747.340)
   cerebral (747.800)
   retinal (743.510)
747.630 Congenital phlebectasia
congenital varix
747.640 Other anomalies of peripheral arteries
   Includes: aberrant subclavian artery
747.650 Other anomalies of peripheral veins
   Excludes:  Budd-Chiari - occlusion of hepatic vein (use
   453.000)
    N 747.680 Other anomalies of peripheral vascular system
    # Includes: primary pulmonary artery hypertension ONLY if
   it is present in an infant at > 7 days of age
747.690 Unspecified anomalies of peripheral vascular system
747.8 Other specified anomalies of circulatory system

747.800 Arteriovenous (malformation) aneurysm of brain

747.810 Other anomalies of cerebral vessels
  Includes: vein of Galen

747.880 Other specified anomalies of circulatory system
  Excludes: congenital aneurysm:
    coronary (746.880)
    peripheral (747.640)
    pulmonary (747.330)
    retinal (743.510)
    ruptured cerebral arteriovenous aneurysm (430.000)
    ruptured cerebral aneurysm (430.000)

747.9 Unspecified anomalies of circulatory system

747.900 Unspecified anomalies of circulatory system
748  Congenital Anomalies of Respiratory System

748.0 Choanal atresia

748.000 Choanal atresia
  atresia of nares, anterior or posterior
  congenital stenosis

748.1 Other anomalies of nose

748.100 Agenesis or underdevelopment of nose
748.110 Accessory nose
748.120 Fissured, notched, or cleft nose
748.130 Sinus wall anomalies
748.140 Perforated nasal septum
  # 748.180 Other specified anomalies of nose
  flat bridge of nose
  wide nasal bridge
  small nose and nostril
  absent nasal septum
748.185 Tubular nose, single nostril, proboscis
748.190 Unspecified anomalies of nose
  Excludes: congenital deviation of the nasal
  septum (use 754.020)

748.2 Web of larynx

748.205 Web of larynx-glottic
748.206 Web of larynx-subglottic
748.209 Web of larynx-NOS

748.3 Other anomalies of larynx, trachea, and bronchus

748.300 Anomalies of larynx and supporting cartilage
  T 748.310 Congenital subglottic stenosis - Never code if chart states
      the condition was acquired or secondary to endotracheal (ET)
      intubation or ventilation
748.330 Other anomalies of trachea
  #  Excludes: vascular ring compression of the
     trachea (use 747.250)
748.340 Stenosis of bronchus
748.350 Other anomalies of bronchus
748.360 Congenital laryngeal stridor, NOS
748.380 Other specified anomalies of larynx and bronchus
748.385 Cleft larynx, laryngotracheoesophageal cleft
748.390 Unspecified anomalies of larynx, trachea, and bronchus

748.4 Congenital cystic lung

748.400 Single cyst, lung or lung cyst
748.410 Multiple cysts, lung
    Polycystic lung
748.420 Honeycomb lung
748.480 Other specified congenital cystic lung
748.5 Agenesis or aplasia of lung

748.500 Agenesis or aplasia of lung

T  748.510 Hypoplasia of lung; Pulmonary hypoplasia
  #  Exclude if isolated defect in infants <36 weeks gestation.

748.520 Sequestration of lung
748.580 Other specified dysplasia of lung
  Fusion of lobes of lung

*  748.590 Unspecified dysplasia of lung

748.6 Other anomalies of lung

748.600 Ectopic tissues in lung
748.610 Bronchiectasis
748.620 Accessory lobe of lung
748.625 Bilobar right lung or right lung with left lung bronchial pattern
748.690 Other and unspecified anomalies of lung

748.8 Other specified anomalies of respiratory system

748.800 Anomaly of pleura
748.810 Congenital cyst of mediastinum
748.880 Other specified respiratory system anomalies
  Includes: congenital lobar emphysema
  lymphangiectasia of lungs

748.9 Unspecified anomalies of respiratory system

748.900 Unspecified anomalies of respiratory system
  Absence of respiratory organ, NOS
  Anomaly of respiratory system, NOS
749 Cleft Palate and Cleft Lip

749.0 Cleft palate alone
(If description of condition includes Pierre Robin sequence, use additional code, 524.080)

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>749.000</td>
<td>Cleft hard palate, unilateral</td>
</tr>
<tr>
<td>749.010</td>
<td>Cleft hard palate, bilateral</td>
</tr>
<tr>
<td>749.020</td>
<td>Cleft hard palate, central</td>
</tr>
<tr>
<td>749.030</td>
<td>Cleft hard palate, NOS</td>
</tr>
<tr>
<td>749.040</td>
<td>Cleft soft palate, alone unilateral</td>
</tr>
<tr>
<td>749.050</td>
<td>Cleft soft palate, alone bilateral</td>
</tr>
<tr>
<td>749.060</td>
<td>Cleft soft palate, alone central</td>
</tr>
<tr>
<td>749.070</td>
<td>Cleft soft palate, alone, NOS</td>
</tr>
<tr>
<td>749.080</td>
<td>Cleft uvula</td>
</tr>
<tr>
<td>749.090</td>
<td>Cleft palate, NOS palatoschisis</td>
</tr>
</tbody>
</table>

749.1 Cleft lip alone
Includes: alveolar ridge cleft
     cleft gum
     harelip

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>749.100</td>
<td>Cleft lip, unilateral</td>
</tr>
<tr>
<td>749.110</td>
<td>Cleft lip, bilateral</td>
</tr>
<tr>
<td>749.120</td>
<td>Cleft lip, central</td>
</tr>
<tr>
<td>749.190</td>
<td>Cleft lip, NOS (fused lip)</td>
</tr>
</tbody>
</table>

749.2 Cleft lip with cleft palate

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>749.200</td>
<td>Cleft lip, unilateral, with any cleft palate</td>
</tr>
<tr>
<td>749.210</td>
<td>Cleft lip, bilateral, with any cleft palate</td>
</tr>
<tr>
<td>749.220</td>
<td>Cleft lip, central, with any cleft palate</td>
</tr>
<tr>
<td>749.290</td>
<td>Cleft lip, NOS, with any cleft palate</td>
</tr>
</tbody>
</table>
750 Other Congenital Anomalies of Upper Alimentary Tract

# 750.000 Tongue tie
   Ankyloglossia

750.1 Other anomalies of tongue
Excludes: protruding tongue (never a defect)

750.100 Aglossia
   Absence of tongue
750.110 Hypoglossia (small tongue)
   Microglossia
750.120 Macroglossia (large tongue)
750.130 Dislocation or displacement of tongue
   Glossoptosis
750.140 Cleft tongue or split tongue
750.180 Other specified anomalies of tongue
750.190 Unspecified anomalies of tongue

750.2 Other specified anomalies of mouth and pharynx

750.200 Pharyngeal pouch
750.210 Other pharyngeal anomalies
750.230 Other anomalies of salivary glands or ducts
# 750.240 High arched palate
750.250 Other anomalies of palate
750.260 Lip fistulae or pits
750.270 Other lip anomalies
   Includes: notched lip, prominent philtrum,
            long philtrum
   Excludes: cleft lip (see 749)
750.280 Other specified anomalies of mouth and pharynx
   Excludes: receding jaw (see 524.0)
            large and small mouth (see 744.8)

750.3 Tracheoesophageal (T-E) fistula, esophageal atresia and stenosis

750.300 Esophageal atresia without mention of T-E fistula
750.310 Esophageal atresia with mention of T-E fistula
750.320 Tracheoesophageal fistula without mention of esophageal atresia
750.325 Tracheoesophageal fistula - "H" type
750.330 Bronchoesophageal fistula with or without mention of esophageal
       atresia
750.340 Stenosis or stricture of esophagus
750.350 Esophageal web
750.380 Other tracheoesophageal anomalies

750.4 Other specified anomalies of esophagus

750.400 Congenital dilatation of esophagus
   giant esophagus
750.410 Displacement of esophagus
750.420 Diverticulum of esophagus
   esophageal pouch
750.430 Duplication of esophagus
750.480 Other specified anomalies of esophagus
750.5 **Congenital hypertrophic pyloric stenosis**

# 750.500 Pylorospasm
750.510 Congenital hypertrophic pyloric stenosis
750.580 Other congenital pyloric obstruction

750.6 **Congenital hiatus hernia**

750.600 Congenital hiatus hernia
Cardia displacement through esophageal hiatus
Partial thoracic stomach
Excludes: congenital diaphragmatic hernia (756.610)

750.7 **Other specified anomalies of stomach**

750.700 Microgastria
750.710 Megalogastria
750.720 Cardiospasm
   achalasia of cardia, congenital
750.730 Displacement or transposition of stomach
750.740 Diverticulum of stomach
750.750 Duplication of stomach
750.780 Other specified anomalies of stomach

750.8 **Other specified anomalies of upper alimentary tract**

750.800 Other specified anomalies of upper alimentary tract

750.9 **Unspecified anomalies of upper alimentary tract**

750.900 Unspecified anomalies of mouth and pharynx
750.910 Unspecified anomalies of esophagus
750.920 Unspecified anomalies of stomach
750.990 Unspecified anomalies of upper alimentary tract
### 751 Other Congenital Anomalies of Digestive System

#### 751.0 Meckel's diverticulum

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>751.000</td>
<td>Persistent omphalomesenteric duct/persistent vitelline duct</td>
</tr>
<tr>
<td># 751.010</td>
<td>Meckel's diverticulum</td>
</tr>
</tbody>
</table>

#### 751.1 Atresia and stenosis of small intestine

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>751.100</td>
<td>Stenosis, atresia or absence of duodenum</td>
</tr>
<tr>
<td>751.110</td>
<td>Stenosis, atresia or absence of jejunum</td>
</tr>
<tr>
<td>751.120</td>
<td>Stenosis, atresia or absence of ileum</td>
</tr>
<tr>
<td>751.190</td>
<td>Stenosis, atresia or absence of small intestine</td>
</tr>
<tr>
<td>751.195</td>
<td>Stenosis, atresia or absence of small intestine with fistula</td>
</tr>
</tbody>
</table>

#### 751.2 Atresia and stenosis of large intestine, rectum and anal canal

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>751.200</td>
<td>Stenosis, atresia or absence of large intestine</td>
</tr>
<tr>
<td>751.210</td>
<td>Stenosis, atresia or absence of appendix</td>
</tr>
<tr>
<td>751.220</td>
<td>Stenosis, atresia or absence of rectum with fistula</td>
</tr>
<tr>
<td>751.230</td>
<td>Stenosis, atresia or absence of anus with fistula</td>
</tr>
<tr>
<td></td>
<td>Includes: imperforate anus with fistula</td>
</tr>
<tr>
<td>751.240</td>
<td>Stenosis, atresia or absence of anus without mention of fistula</td>
</tr>
<tr>
<td></td>
<td>Includes: imperforate anus without fistula</td>
</tr>
</tbody>
</table>

#### 751.3 Hirschsprung's disease and other congenital functional disorders of the colon

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>751.300</td>
<td>Total intestinal aganglionosis</td>
</tr>
<tr>
<td>751.310</td>
<td>Long-segment Hirschsprung's disease; aganglionosis beyond the rectum</td>
</tr>
<tr>
<td>751.320</td>
<td>Short-segment Hirschsprung's disease; aganglionosis involving no more than the anal sphincter and the rectum</td>
</tr>
<tr>
<td>751.330</td>
<td>Hirschsprung's disease, NOS</td>
</tr>
<tr>
<td>751.340</td>
<td>Congenital megacolon/congenital macrocolon, not aganglionic</td>
</tr>
</tbody>
</table>

#### 751.4 Anomalies of intestinal fixation

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>751.400</td>
<td>Malrotation of cecum and/or colon</td>
</tr>
<tr>
<td>751.410</td>
<td>Anomalies of mesentery</td>
</tr>
<tr>
<td>751.420</td>
<td>Congenital adhesions or bands of omentum and peritoneum; Ladd's bands</td>
</tr>
<tr>
<td>751.490</td>
<td>Other specified and unspecified malrotation</td>
</tr>
<tr>
<td>751.495</td>
<td>Malrotation of small intestine alone</td>
</tr>
</tbody>
</table>

#### 751.5 Other anomalies of intestine

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>751.500</td>
<td>Duplication of anus, appendix, cecum, or intestine enterogenous cyst</td>
</tr>
<tr>
<td>751.510</td>
<td>Transposition of appendix, colon, or intestine</td>
</tr>
<tr>
<td>751.520</td>
<td>Microcolon</td>
</tr>
</tbody>
</table>
751.530 Ectopic (displaced) anus
751.540 Congenital anal fistula
751.550 Persistent cloaca

R 751.555 Exstrophy of cloaca
Excludes exstrophy of urinary bladder not associated with imperforate anus (use 753.500)

* 751.560 Duodenal web

# 751.580 Other specified anomalies of intestine
Includes: rectal fissures
751.590 Unspecified anomalies of intestine

751.6 Anomalies of gallbladder, bile ducts, and liver

751.600 Absence or agenesis of liver, total or partial
751.610 Cystic or fibrocystic disease of liver

# 751.620 Other anomalies of liver
hepatomegaly
hepatosplenomegaly (also use code 759.020)
Excludes: Budd-Chiari (use 453.000)
751.630 Agenesis or hypoplasia of gallbladder
751.640 Other anomalies of gallbladder
duplication of gallbladder
751.650 Agenesis or atresia of hepatic or bile ducts
Includes: biliary atresia
Excludes: congenital or neonatal hepatitis
(use 774.480 or 774.490)
751.660 Choledochal cysts
751.670 Other anomalies of hepatic or bile ducts
751.680 Anomalies of biliary tract, NEC

751.7 Anomalies of pancreas
Excludes: fibrocystic disease of pancreas (277.000)
diabetes mellitus,
congenital
neonatal

751.700 Absence, agenesis or hypoplasia of pancreas
751.710 Accessory pancreas
751.720 Annular pancreas
751.730 Ectopic pancreas
751.740 Pancreatic cyst
751.780 Other specified anomalies of pancreas
751.790 Unspecified anomalies of pancreas

751.8 Other specified anomalies of digestive system

751.800 Absence of alimentary tract, NOS
(complete or partial)
751.810 Duplication of alimentary tract
751.820 Ectopic digestive organs, NOS
751.880 Other specified anomalies of digestive system
751.9 Unspecified anomalies of digestive system

751.900 Unspecified anomalies of digestive system congenital of digestive system, NOS anomaly, NOS deformity, NOS obstruction, NOS
752 Congenital Anomalies of Genital Organs
Excludes: congenital hydrocele (778.600)
testicular feminization syndrome (257.800)
syndromes associated with anomalies in
number and form of chromosomes (758)

752.0 Anomalies of ovaries

752.000 Absence or agenesis of ovaries
752.010 Streak ovary
752.020 Accessory ovary
752.080 Other specified anomalies of ovaries
752.085 Multiple ovarian cysts
752.090 Unspecified anomalies of ovaries

752.1 Anomalies of fallopian tubes and broad ligaments

752.100 Absence of fallopian tube or broad ligament
epooophoron cyst
cyst of Gartner's duct
752.110 Cyst of mesenteric remnant
    epoophoron cyst
cyst of Gartner's duct
752.120 Fimbrial cyst
    parovarian cyst
752.190 Other and unspecified anomalies of fallopian tube
    and broad ligaments

752.2 Doubling of uterus

752.200 Doubling of uterus
doubling of uterus (any degree) or
    associated with doubling of cervix and
    vagina

752.3 Other anomalies of uterus

752.300 Absence or agenesis of uterus
752.310 Displaced uterus
752.320 Fistulae involving uterus with digestive or
    urinary tract
    Includes: uterointestinal fistula
    uterovesical fistula
752.380 Other anomalies of uterus
    bicornuate uterus
    unicornis uterus
752.390 Unspecified anomalies of uterus

752.4 Anomalies of cervix, vagina, and external female genitalia

752.400 Absence, atresia or agenesis of cervix
752.410 Absence or atresia of vagina, complete or partial
752.420 Congenital rectovaginal fistula
# 752.430 Imperforate hymen
# 752.440 Absence or other anomaly of vulva
    fusion of vulva
    hypoplastic labia majora – Always code if ≥36 weeks gestation. If
    <36 weeks gestation, code only if another reportable defect is
    present.
752.450 Absence or other anomaly of clitoris
   Includes: clitoromegaly
   enlarged clitoris
   clitoral hypertrophy
   prominent clitoris
752.460 Embryonal cyst of vagina
752.470 Other cyst of vagina, vulva, or canal of Nuck
752.480 Other specified anomalies of cervix, vagina, or external female genitalia
   Includes: vaginal tags
   hymenal tags
752.490 Unspecified anomalies of cervix, vagina, or external female genitalia

752.5 Undescended testicle
   1) If < 36 weeks gestation, code only if there is a medical/surgical intervention for this problem;
   2) If ≥36 weeks gestation and defect last noted at <1 year of age, code only if there was a medical/surgical intervention for this problem or if another reportable defect is present.
   3) Always code if ≥36 weeks gestation and defect first noted at ≥1 of age.
752.500 Undescended testicle, unilateral
    descended, unpalpable
752.501 Left undescended testicle
752.502 Right undescended testicle
752.514 Undescended testicle, bilateral
752.520 Undescended testicle, NOS (Cryptorchidism)
752.530 Ectopic testis, unilateral and bilateral

752.6 Hypospadias and epispadias
752.600 Hypospadias (alone), NOS
752.605 1°, glandular, coronal
752.606 2°, penile
752.607 3°, perineal, scrotal
752.610 Epispadias
752.620 Congenital chordee (with hypospadias), NOS
752.621 Congenital chordee alone (chordee w/o hypospadias)
752.625 Cong. chordee with 1°, coronal hypospadias
752.626 Cong. chordee with 2°, penile hypospadias
752.627 Cong. chordee with 3°, perineal, scrotal hypospadias

752.7 Indeterminate sex and pseudohermaphroditism
   Excludes: pseudohermaphroditism:
   female, with adrenocortical disorder (see 255.200)
   male, with gonadal disorder with specified chromosomal anomaly
   (see 758)
752.700 True hermaphroditism
    ovotestis
752.710  Pseudohermaphroditism, male
752.720  Pseudohermaphroditism, female
        pure gonadal dysgenesis
        Excludes:  gonadal agenesis (758.690)
752.730  Pseudohermaphrodite, NOS
752.790  Indeterminate sex, NOS
        ambiguous genitalia

752.8  Other specified anomalies of male genital organs

752.800  Absence of testis
        monorchidism, NOS
# 752.810  Aplasia or hypoplasia of testis and scrotum
752.820  Other anomalies of testis and scrotum
        polyorchidism
        bifid scrotum
        Excludes:  torsion of the testes or spermatic
        cord (use #608.200)
752.830  Atresia of vas deferens
752.840  Other anomalies of vas deferens and prostate
752.850  Absence or aplasia of penis
# 752.860  Other anomalies of penis
        absent or hooded foreskin
# 752.865  Small penis, hypoplastic penis, or micropenis
752.870  Cysts of embryonic remnants
        cyst:  hydatid of Morgagni
        Wolffian duct
        appendix testis
752.880  Other specified anomalies of genital organs
        microgenitalia
        macrogenitalia

752.9  Unspecified anomalies of genital organs

752.900  Unspecified anomalies of genital organs
        Congenital:  of genital organ, NEC
        anomaly, NOS or deformity, NOS
753  Congenital Anomalies of Urinary System

753.0 Renal agenesis and dysgenesis

753.000  Bilateral absence, agenesis, dysplasia, or hypoplasia of kidneys
  Potter's syndrome
753.009  Renal agenesis, NOS
753.010  Unilateral absence, agenesis, dysplasia or hypoplasia of kidneys

753.1 Cystic kidney disease

753.100  Renal cyst (single)
753.110  Polycystic kidneys, infantile type
753.120  Polycystic kidneys, adult type
753.130  Polycystic kidneys, NOS
753.140  Medullary cystic disease, juvenile type
753.150  Medullary cystic disease, adult type
  Medullary sponge kidney
753.160  Multicystic renal dysplasia
  Multicystic kidney
753.180  Other specified cystic disease
  Includes: cystic kidneys, NOS

753.2 Obstructive defects of renal pelvis and ureter

753.200  Congenital hydronephrosis
753.210  Atresia, stricture, or stenosis of ureter
  Includes: urateropevic junction obstruction/stenosis
  ureterovesical junction obstruction/stenosis
  hypoplastic ureter
753.220  Megaloureter, NOS
  Includes: hydroureter
753.290  Other and unspecified obstructive defects of renal pelvis and ureter

753.3 Other specified anomalies of kidney

753.300  Accessory kidney
753.310  Double or triple kidney and pelvis
  pyelon duplex or triplex
753.320  Lobulated, fused, or horseshoe kidney
753.330  Ectopic kidney
753.340  Enlarged, hyperplastic or giant kidney
753.350  Congenital renal calculi
753.380  Other specified anomalies of kidney

753.4 Other specified anomalies of ureter

753.400  Absence of ureter
753.410  Accessory ureter
  double ureter, duplex collecting system
753.420  Ectopic ureter
753.480  Other specified anomalies of ureter
  Includes: ureteroceles
753.485  Variations of vesicoureteral reflux

753.5  Exstrophy of urinary bladder

753.500  Exstrophy of urinary bladder
  ectopia vesicae
  extroversion of bladder

753.6  Atresia and stenosis of urethra and bladder neck

753.600  Congenital posterior urethral valves or posterior urethral obstruction
753.610  Other atresia, or stenosis of bladder neck
753.620  Obstruction, atresia or stenosis of anterior urethra
753.630  Obstruction, atresia or stenosis of urinary meatus
  Includes:  meatal stenosis
753.690  Other and unspecified atresia and stenosis of urethra and bladder neck

753.7  Anomalies of urachus

T #  753.700  Patent urachus
753.710  Cyst of urachus
753.790  Other and unspecified anomaly of urachus

753.8  Other specified anomalies of bladder and urethra

753.800  Absence of bladder or urethra
753.810  Ectopic bladder
753.820  Congenital diverticulum or hernia of bladder
753.830  Congenital prolapse of bladder (mucosa)
753.840  Double urethra or urinary meatus
753.850  Ectopic urethra or urethral orifice
753.860  Congenital digestive-urinary tract fistulae
  rectovesical fistula
753.870  Urethral fistula, NOS
753.880  Other specified anomalies of bladder and urethra

753.9  Unspecified anomalies of urinary system

753.900  Unspecified anomaly of kidney
753.910  Unspecified anomaly of ureter
753.920  Unspecified anomaly of bladder
753.930  Unspecified anomaly of urethra
753.990  Unspecified anomaly of urinary system, NOS

S = Rev. 8/07
R = Rev. 6/07
N = Rev. 5/07
T = Rev. 6/04
* = code created by CDC
# = on the MACDP Excl List
754 Certain Congenital Musculoskeletal Anomalies

754.0 Of skull, face, and jaw
Excludes: dentofacial anomalies (524.0)
   Pierre Robin sequence (524.080)
   syphilitic saddle nose (090.000)

   754.000 Asymmetry of face
   754.010 Compression (Potter's) facies
   * 754.020 Congenital deviation of nasal septum
      bent nose

   T 754.030 Dolichocephaly
      Always code if ≥36 weeks gestation
      # 754.040 Depressions in skull
      Includes: large fontanelle
               small fontanelle

   754.050 Plagiocephaly
   754.055 Asymmetric head

   T # 754.060 Scaphocephaly, no mention of craniosynostosis
   * 754.070 Trigonocephaly, no mention of craniosynostosis
      Always code if ≥36 weeks gestation
      # 754.080 Other specified skull deformity, no mention of
      craniosynostosis
      Includes: brachycephaly
               acrocephaly
               turriencephaly
               oxycephaly
   * 754.090 Deformity of skull, NOS

754.1 Anomalies of sternocleidomastoid muscle

   754.100 Anomalies of sternocleidomastoid muscle
   * Includes: absent or hypoplastic sternocleidomastoid
     contracture of sternocleidomastoid muscle
     sternomastoid tumor
   Excludes: congenital sternocleidomastoid torticollis
     (use 756.860)

754.2 Certain congenital musculoskeletal deformities of spine

   754.200 Congenital postural scoliosis
   754.210 Congenital postural lordosis
   754.220 Congenital postural curvature of spine, NOS

754.3 Congenital dislocation of hip

   754.300 Congenital dislocation of hip
   754.310 Unstable hip
      preluxation of hip
      subluxation of hip
      predislocation status of hip at birth

S = Rev. 8/07
R = Rev. 6/07
N = Rev. 5/07
T = Rev. 6/04
* = code created by CDC
# = on the MACDP Excl List
754.4 Congenital genu recurvatum and bowing of long bones of leg

754.400 Bowing, femur
754.410 Bowing, tibia and/or fibula
754.420 Bow legs, NOS
754.430 Genu recurvatum
754.440 Dislocation of knee, congenital
754.490 Deformity of leg, NOS

754.5 Varus (inward) deformities of feet

754.500 Talipes equinovarus
754.510 Talipes calcaneovarus
# 754.520 Metatarsus varus or metatarsus adductus
754.530 Complex varus deformities
754.590 Unspecified varus deformities of feet

754.6 Valgus (outward) deformities of feet

754.600 Talipes calcaneovalgus
754.610 Congenital pes planus
754.615 Pes valgus
754.680 Other specified valgus deformities of foot
754.690 Unspecified valgus deformities of foot

754.7 Other deformities of feet

754.700 Pes cavus
   Claw foot (use 755.350 for claw foot)
754.720 Short Achilles tendon
754.730 Clubfoot, NOS
talipes, NOS
754.735 Congenital deformities of foot, NOS
754.780 Other specified deformities of ankle and/or toes
   Includes: dorsiflexion of foot
   Excludes: widely spaced 1st and 2nd toes (use 755.600)

754.8 Other specified congenital musculoskeletal deformities

754.800 Pigeon chest (pectus carinatum)
754.810 Funnel chest (pector excavatum)
754.820 Other anomalies of chest wall
   Includes: deformed chest, barrel chest
754.825 Shield chest
754.830 Dislocation of elbow
754.840 Club hand or fingers
754.850 Spade-like hand
754.880 Other specified deformity of hands
   (see 755.500 for specified anomalies of fingers)
755  Other Congenital Anomalies of Limbs

755.0 Polydactyly

755.005 Accessory fingers (postaxial polydactyly, Type A)
# 755.006 Skin tag (postaxial polydactyly, Type B)
Exclude: Do not code in black infants.
755.007 Unspecified finger or skin tag (postaxial polydactyly, NOS)
755.010 Accessory thumbs (preaxial polydactyly)
755.020 Accessory toes (postaxial polydactyly)
755.030 Accessory big toe (preaxial)
755.090 Accessory digits, NOS (hand/foot not specified)
755.095 Accessory digits hand, NOS (preaxial, postaxial not specified)
755.096 Accessory digits foot, NOS (preaxial, postaxial not specified)

755.1 Syndactyly

755.100 Fused fingers
755.110 Webbed fingers
755.120 Fused toes
T  # 755.130 Webbed toes
Code webbing of the second and third toes only if another reportable defect is present. Always code webbing of other toes regardless of whether another reportable defect is present
755.190 Unspecified syndactyly (see below for specified site)
755.191 Unspecified syndactyly thumb and/or fingers, unilateral
755.192 Unspecified syndactyly thumb and/or fingers, bilateral
755.193 Unspecified (webbed vs. fused) syndactyly thumb and/or fingers, NOS
755.194 Unspecified syndactyly toes unilateral
755.195 Unspecified syndactyly toes bilateral
755.196 Unspecified syndactyly toes, NOS
755.199 Unspecified syndactyly (i.e., webbed vs. fused) digits not known

755.2 Reduction defects of upper limb

T  If description of the condition includes amniotic or constricting bands use additional code, 658.800 (Only use 658.800 if another reportable defect is present)
Excludes shortening of upper limb (use 755.580) or hypoplasia of upper limb (use 755.585)
755.200 Absence of upper limb
Absent: humerus (total or partial), radius, ulna and hand
Includes: amelia of upper limb, NOS
infants with rudimentary or nubbin fingers attached to stump of humerus or shoulder girdle
755.210 Absence of upper arm and forearm
Absent: humerus (total or partial), radius and ulna (total or partial)
Present: hand (total or partial)
Includes: phocomelia of upper limb, NOS; intercalary reduction defect of upper limb, NOS
755.220 Absence of forearm only or upper arm only
Absent: radius and ulna
Present: humerus, hand (total or partial) or
Absent: humerus
Present: radius, ulna, and hand

755.230 Absence of forearm and hand
Absent: radius and ulna (total or partial) and hand
Includes: infants with rudimentary or nubbin fingers attached to stump of forearm or elbow

755.240 Absence of hand or fingers
Absent: hand or fingers (total or partial) not in conjunction with ray or long bone reduction
Includes: rudimentary or nubbin fingers; absent individual phalanges; absent or missing fingers, NOS
Excludes: isolated absent or hypoplastic thumb (use 755.260)

755.250 Split-hand malformation
Absent: central fingers (third with or without second, fourth) and metacarpals (total or partial)
Includes: monodactyly; lobster-claw hand
Excludes: isolated absent central fingers without metacarpal defects (use 755.240)

755.260 Preaxial longitudinal reduction defect of upper limb
Absent: radius (total or partial) and/or thumb with or without second finger (total or partial)
Includes: isolated absent or hypoplastic thumb; radial ray defect, NOS

755.265 Longitudinal reduction defect of upper limb, NOS
Includes: absent forearm long bone with absent fingers, NOS

755.270 Postaxial longitudinal reduction defect of upper limb
Includes: isolated absent ulna (total or partial); absent fifth with or without fourth finger (total or partial) only if ulna or fifth + fourth metacarpal also totally or partially absent; ulnar ray defect, NOS

755.280 Other specified reduction defect of upper limb

755.285 Transverse reduction defect of upper limb, NOS
Includes: congenital amputation of upper limb, NOS

755.290 Unspecified reduction defect of upper limb

755.3 Reduction defects of lower limb

T If description of condition includes amniotic or constricting bands use additional code, 658.800 (Only use this code if another reportable defect is present)

Excludes shortening of lower limb (use 755.680) and hypoplasia of lower limb (use 755.685)
755.300 Absence of lower limb
   Absent: femur (total or partial), tibia, fibula, and foot
   Includes: amelia of lower limb, NOS
              infants with rudimentary or nubbin toes attached to stump of femur or pelvic girdle

755.310 Absence of thigh and lower leg
   Absent: femur (total or partial), tibia and fibula (total or partial)
   Present: foot (total or partial)
   Includes: phocomelia of lower limb, NOS;
              intercalary reduction defect of lower limb, NOS

755.320 Absence of lower leg only or femur only
   Absent: tibia and fibula
   Present: femur, foot (total or partial)
   or
   Absent: femur
   Present: tibia, fibula, and foot

755.330 Absence of lower leg and foot
   Absent: tibia and fibula (total or partial), foot
   Includes: infants with rudimentary or nubbin toes attached to stump of leg or knee

755.340 Absence of foot or toes
   Absent: foot or toes (total or partial) not in conjunction with ray or long bone reduction
   Includes: rudimentary or nubbin toes;
              absent individual phalanges;
              absent or missing toes, NOS
   Excludes: isolated absent or hypoplastic great toe (use 755.365)

755.350 Split-foot malformation
   Absent: central toes (third with or without second, fourth) and metatarsals (total or partial)
   Includes: monodactyly;
              lobster claw foot
   Excludes: isolated absent central toes without metatarsal defects (use 755.340)
   Note: preaxial lower limb reductions can occur with split-hand malformations of the upper limb and these lower limb defects should be coded 755.365

755.360 Longitudinal reduction defect of lower limb, NOS
   Includes: absent long bone of leg with absent toes, NOS

755.365 Preaxial longitudinal reduction defect of lower limb
   Absent: tibia (total or partial) and/OR great toe with or without second toe (total or partial)
   Includes: isolated absent or hypoplastic great toe;
              tibial ray defect, NOS

755.366 Postaxial longitudinal reduction defect of lower limb
   Includes: isolated absent fibula (total or partial); absent fifth with or without fourth toe (total or partial) only if fibula or fifth + fourth metatarsal also totally or partially absent;
              fibular ray defect, NOS

755.380 Other specified reduction defect of lower limb
755.385 Transverse reduction defect of lower limb, NOS
   Includes: congenital amputation of lower limb, NOS

755.390 Unspecified reduction defect of lower limb
755.4  **Reduction defects of unspecified limb**

If description of condition includes amniotic or constricting bands
use additional code, 658.800 (note: 658.00 should only be used with
another reportable defect)

- 755.400 Absence of limb, NOS
  - Includes: amelia, NOS

- 755.410 Phocomelia, NOS
  - Includes: intercalary reduction defect, NOS

- 755.420 Transverse reduction defect, NOS
  - Includes: congenital amputation of unspecified limb

- 755.430 Longitudinal reduction defect, NOS
  - Includes: preaxial or postaxial reduction defect, NOS

- 755.440 Absent digits, not specified whether fingers or toes

- 755.480 Other specified reduction defect of unspecified limb

- 755.490 Unspecified reduction defect of unspecified limb

755.5  **Other anomalies of upper limb, including shoulder girdle**

Includes: complex anomalies involving all or part of upper limb

# 755.500 Anomalies of fingers
  - Includes: camptodactyly
  - clinodactyly
  - macrodactylia
  - brachydactyly
  - triphalangeal thumb
  - incurving fingers

  Excludes: acrocephalosyndactyly (see 756.050)
  - Apert's syndrome (see 756.055)

- 755.510 Anomalies of hand

  Excludes: simian crease (use 757.200)

- 755.520 Anomalies of wrist

- 755.525 Accessory carpal bones

- 755.526 Madelung’s deformity

- 755.530 Anomalies of forearm, NOS

- 755.535 Radioulnar dysostosis

- 755.536 Radioulnar synostosis

- 755.540 Anomalies of elbow and upper arm

- 755.550 Anomalies of shoulder

- 755.555 Cleidocranial dysostosis

- 755.556 Sprengel's deformity

- 755.560 Other anomalies of whole arm

- 755.580 Other specified anomalies of upper limb
  - Includes: hyperextensibility of upper limb
  - shortening of arm

- 755.585 Hypoplasia of upper limb
  - Includes: hypoplasia of fingers, hands, or arms

  Excludes: aplasia or absent upper limb (see 755.2)

- 755.590 Unspecified anomalies of upper limb
755.6 Other anomalies of lower limb, including pelvic girdle
   Includes: complex anomalies involving all or part of lower limb
   # 755.600 Anomalies of toes
       Includes: overlapping toes
                hammer toes
                widely spaced first and second toes
     755.605 Hallux valgus
     755.606 Hallux varus
     755.610 Anomalies of foot
       Includes: plantar furrow
       Excludes: lobster claw foot (use 755.350)
   # 755.616 Rocker-bottom foot
     755.620 Anomalies of ankle
       astragaloscaphoid synostosis
   # 755.630 Anomalies of lower leg
       angulation of tibia, tibial torsion
       (exclude if clubfoot present)
     755.640 Anomalies of knee
       hyperextended knee
     755.645 Genu valgum
     755.646 Genu varum
     755.647 Absent patella or rudimentary patella
     755.650 Anomalies of upper leg
       anteversion of femur
     755.660 Anomalies of hip
       Includes: coxa vara
                coxa valga
       other abnormalities of hips
     755.665 Hip dysplasia, NOS
     755.666 Unilateral hip dysplasia
     755.667 Bilateral hip dysplasia
     755.670 Anomalies of pelvis
       fusion of sacroiliac joint
     755.680 Other specified anomalies of lower limb
       hyperextended legs
       shortening of legs
     755.685 Hypoplasia of lower limb
       Includes: hypoplasia of toes, feet, legs
       Excludes: aplasia or absent lower limb (see 755.3)
     755.690 Unspecified anomalies of legs

755.8 Other specified anomalies of unspecified limb
     755.800 Arthrogryposis multiplex congenita
       Includes: distal arthrogryposis syndrome
     755.810 Larsen's syndrome
     755.880 Other specified anomalies of unspecified limb
       Includes: overlapping digits, NOS
                 hyperextended joints, NOS
       Excludes: hyperextended knees (use 755.640)

755.9 Unspecified anomalies of unspecified limb
755.900  Unspecified anomalies of unspecified limb
756 Other Congenital Musculoskeletal Anomalies

756.0 Anomalies of skull and face bones
Excludes: skull and face deformities in 754
Pierre Robin sequence (use 524.080)

756.000 Craniosynostosis, NOS
  craniostenosis, NOS
  closed-skull sutures, NOS
756.005 Sagittal craniosynostosis
756.006 Metopic craniosynostosis
756.010 Coronal craniosynostosis
756.020 Lambdoidal craniosynostosis
756.030 Other types of craniosynostosis
  Includes: basilar craniosynostosis
756.040 Craniofacial dysostosis
  Includes: Crouzon's disease
756.045 Mandibulofacial dysostosis
  Includes: Franceschetti syndrome
  Treacher-Collins syndrome
756.046 Other craniofacial syndromes
  Includes: oculomandibulofacial syndrome
  Hallermann-Streiff syndrome
756.050 Acrocephalosyndactyly, NOS
756.055 Acrocephalosyndactyly types I or II
  Apert syndrome
756.056 Acrocephalosyndactyly type III
756.057 Other specified acrocephalosyndactylies
756.060 Goldenhar syndrome
  oculoauriculovertebral dysplasia
756.065 Hemifacial microsomia
756.080 Other specified skull and face bone anomalies
  Includes: localized skull defects
  #
  flat occiput
  mid-facial hypoplasia
  #
  prominent occiput
  prominent maxilla
  hypotelorism
  Excludes: macrocephaly (use 742.400)
  small chin (see 524.0)
  Pierre Robin sequence (use 524.080)
756.085 Hypertelorism, telecanthus, wide set eyes
756.090 Unspecified skull and face bone anomalies
  Excludes: dentofacial anomalies (524.0)
  skull defects associated with brain anomalies
  such as:
  anencephalus (740.0)
  encephalocele (742.0)
  hydrocephalus (742.3)
  microcephalus (742.100)

756.1 Anomalies of spine

756.100 Spina bifida occulta
756.110 Klippel-Feil syndrome
  Wildervanck syndrome

S = Rev. 8/07
R = Rev. 6/07
N = Rev. 5/07
T = Rev. 6/04
* = code created by CDC
# = on the MACDP Excl List
Kyphosis
kyphoscoliosis

Congenital spondylolisthesis

Anomalies of cervical vertebrae

Hemivertebrae (cervical)

Agenesis (cervical)

Anomalies of thoracic vertebrae

Hemivertebrae of thoracic vertebrae

Agenesis of thoracic vertebrae

Anomalies of lumbar vertebrae

Hemivertebrae of lumbar vertebrae

Agenesis of lumbar vertebrae

Sacrococcygeal anomalies
Includes: agenesis of sacrum
Excludes: pilonidal sinus (see 685.100)

Sacral mass, NOS

Other specified vertebral anomalies

Hemivertebrae, NOS

Unspecified anomalies of spine

Cervical rib

Supernumerary rib in cervical region

Other anomalies of ribs and sternum

Absence of ribs

Misshapen ribs

Fused ribs

Extra ribs

Other anomalies of ribs

Absence of sternum

Misshapen sternum

Other anomalies of sternum
Includes: double ossification center in the manubrium,
bifid sternum, short sternum

Anomalies of thoracic cage, unspecified
Excludes: deformed chest (use 754.820)

Chondrodystrophy

Asphyxiating thoracic dystrophy
Jeune syndrome
thoracic-pelvic-phalangeal dysplasia
Excludes: homozygous achondroplasia

Chondrodysplasia

Ollier syndrome, enchondromatosis

Chondrodysplasia with hemangioma
Kast syndrome
Maffucci syndrome

Achondroplastic dwarfism

Other specified chondrodystrophies
Excludes: Conradi's (use 756.575)

Diastrophic dwarfism

Metatrophic dwarfism

Thanatophoric dwarfism
756.450 Metaphyseal dysostosis
756.460 Spondyloepiphyseal dysplasia
756.470 Exostosis
   Excludes: Gardner syndrome (see 759.630)
756.480 Other specified chondrodystrophy
756.490 Unspecified chondrodystrophy
   Excludes: lipochondrodystrophy (use 277.510)

756.5 Osteodystrophies

756.500 Osteogenesis imperfecta
756.505 Osteopetrosis
756.506 Fragilitas ossium
756.510 Polyostotic fibrous dysplasia
   Albright-McCune-Sternberg syndrome
756.520 Chondroectodermal dysplasia
756.525 Ellis-van Creveld syndrome
756.530 Infantile cortical hyperostosis
   Caffey syndrome
756.540 Osteopetrosis
   Albers-Schonberg syndrome
   marble bones
756.550 Progressive diaphyseal dysplasia
   Engelmann syndrome
   Camurati-Engelmann disease
756.560 Osteopoikilosis
756.570 Multiple epiphyseal dysplasia
756.575 Conradi syndrome
   chondrodysplasia punctata
   Excludes: warfarin embryopathy
756.580 Other specified osteodystrophies
756.590 Unspecified osteodystrophies

756.6 Anomalies of diaphragm

756.600 Absence of diaphragm
756.610 Congenital diaphragmatic hernia
756.615 Diaphragmatic hernia (Bochdalek)
756.616 Diaphragmatic hernia (Morgagni)
756.617 Hemidiaphragm
756.620 Eventration of diaphragm
756.680 Other specified anomalies of diaphragm
756.690 Unspecified anomalies of diaphragm

756.7 Anomalies of abdominal wall

756.700 Exomphalos, omphalocele
756.710 Gastrochisis
   Excludes: umbilical hernia (553.100)
756.720 Prune belly syndrome
756.790 Other and unspecified anomalies of abdominal wall
756.795 Epigastric hernia

756.8 Other specified anomalies of muscle, tendon, fascia and connective tissue

756.800 Poland syndrome or anomaly
756.810 Other absent or hypoplastic muscle
Includes: absent pectoralis major
Excludes: prune belly syndrome (use 756.720)

756.820 Absent tendon
756.830 Nail-patella syndrome
756.840 Amyotrophia congenita
756.850 Ehlers-Danlos syndrome
756.860 Congenital torticollis
(see also 754.100, anomalies of sternocleidomastoid muscle)
756.880 Other specified anomalies of muscle, tendon, fascia and connective tissue
   Includes: myopathy, congenital NOS

756.9 Unspecified anomalies of musculoskeletal system

756.900 Unspecified anomalies of muscle
756.910 Unspecified anomalies of tendon
756.920 Unspecified anomalies of bone
756.930 Unspecified anomalies of cartilage
756.940 Unspecified anomalies of connective tissue
756.990 Unspecified anomalies of musculoskeletal system
757  Congenital Anomalies of the Integument

757.000 Hereditary edema of legs
    Hereditary trophedema
    Milroy’s disease

757.1 Ichthyosis congenita

757.100 Harlequin fetus
757.110 Collodion baby
757.115 Bullous type
757.120 Sjogren-Larsson syndrome
757.190 Other and unspecified
757.195 Ichthyosis vulgaris
757.196 X-linked ichthyosis
757.197 Ichthyosiform erythroderma

757.2 Dermatoglyphic anomalies

# 757.200 Abnormal palmar creases
    Includes: simian creases, transverse palmar creases

757.3 Other specified anomalies of skin

Excludes: pigmented mole (216.900)
    hemangioma (see 228.0)

757.300 Specified syndromes, not elsewhere classified, involving skin
    anomalies

# 757.310 Skin tags
    Includes: anal tags
    Excludes: preauricular tag (see 744.110)
    vaginal tags (see 752.480)

757.320 Urticaria pigmentosa
757.330 Epidermolysis bullosa
757.340 Ectodermal dysplasia
    Excludes: Ellis-van Creveld syndrome (756.525)
757.345 X-linked type ectodermal dysplasia
757.346 Other specified ectodermal dysplasias
757.350 Incontinentia pigmenti
757.360 Xeroderma pigmentosum
757.370 Cutis laxa hyperelastica

# 757.380 Nevus, not elsewhere classifiable
    Includes: port wine stain or nevus flammeus

T  Excludes: hairy nevus (use 216.920)
    Sturge-Weber syndrome (use 759.610)

# 757.385 Birthmark, NOS
# 757.386 Mongolian blue spot
# 757.390 Other specified anomalies of skin
    Includes: cafe au lait spots
    hyperpigmented areas
    skin cysts
    hypoplastic dermal patterns

757.395 Absence of skin
757.4 Specified anomalies of hair
Excludes: kinky hair syndrome (use 759.870)

757.400 Congenital alopecia
   Excludes: ectodermal dysplasia (use 757.340)
757.410 Beaded hair
   Monilethrix
757.420 Twisted hair
   Pili torti
757.430 Taenzer's hair
# 757.450 Persistent or excessive lanugo
   Includes: hirsutism
757.480 Other specified anomalies of hair

757.5 Specified anomalies of nails

757.500 Congenital anonychia
   Absent nails
757.510 Enlarged or hypertrophic nails
757.515 Onychauxis
757.516 Pachyonychia
757.520 Congenital koilonychia
757.530 Congenital leukonychia
757.540 Club nail
757.580 Other specified anomalies of nails
757.585 Hypoplastic (small) fingernails and/or toenails

757.6 Specified anomalies of breast

757.600 Absent breast with absent nipple
757.610 Hypoplastic breast with hypoplastic nipple
757.620 Accessory (ectopic) breast with nipple
757.630 Absent nipple

T # 757.640 Small nipple (hypoplastic)
   Always code if ≥36 weeks gestation
   #  If <36 weeks gestation, code only if another reportable defect
   is present
   # 757.650 Accessory (ectopic) nipple, supernumerary
   # 757.680 Other specified anomalies of breast
      Widely spaced nipples
      Excludes: inverted nipples (never a defect)

757.8 Other specified anomalies of the integument

757.800 Includes: scalp defects
   For specified anomalies of skin see 757.390
   For specified anomalies of hair see 757.480
   For specified anomalies of nails see 757.580

757.9 Unspecified anomalies of the integument

757.900 Unspecified anomalies of skin
757.910 Unspecified anomalies of hair, NOS
757.920 Unspecified anomalies of nail, NOS
757.990 Unspecified anomalies of the integument, NOS
758 Chromosomal Anomalies

758.0 Down syndrome
Clinical Down syndrome karyotype identified as:

T  758.000 Down syndrome, karyotype trisomy 21, cytogenetics result in record
T  758.008 Down syndrome suspected, cytogenetics pending
T  758.010 Down syndrome, karyotype trisomy G, NOS
T  758.020 Translocation trisomy - duplication of a 21
T  758.030 Translocation trisomy - duplication of a G, NOS
T  758.040 Mosaic Down syndrome
T  758.090 Down syndrome, NOS (i.e. chart states a diagnosis of Trisomy 21 or Downs syndrome, but no cytogenetics result in record)
T  758.098 Down syndrome suspected, cytogenetics never done

758.1 Patau syndrome
Clinical Patau syndrome karyotype identified as:

T  758.100 Patau syndrome, karyotype trisomy 13, cytogenetics result in record
T  758.108 Patau syndrome suspected, cytogenetics pending
T  758.110 Patau syndrome, karyotype trisomy D, NOS
T  758.120 Translocation trisomy - duplication of a 13
T  758.130 Translocation trisomy - duplication of a D, NOS
T  758.190 Patau syndrome, NOS (i.e. chart states a diagnosis of Trisomy 13 or Patau syndrome, but no cytogenetics result in record)
T  758.198 Patau syndrome suspected, cytogenetics pending

758.2 Edwards syndrome
Clinical Edwards syndrome karyotype identified as:

T  758.200 Edwards syndrome, karyotype trisomy 18, cytogenetics result in record
T  758.208 Edwards syndrome suspected, cytogenetics pending
T  758.210 Edwards syndrome, karyotype trisomy E, NOS
T  758.220 Translocation trisomy - duplication of an 18
T  758.230 Translocation trisomy - duplication of an E, NOS
T  758.290 Edwards syndrome, NOS (i.e. chart states a diagnosis of Trisomy 18 or Edwards syndrome, but no cytogenetics result in record)
T  758.295 Edwards phenotype - normal karyotype
T  758.298 Edwards syndrome suspected, cytogenetics pending
758.3 Autosomal deletion syndromes

758.300 Antimongolism syndrome
Clinical antimongolism syndrome:
  karyotype - partial or total deletion of:
  21
  G, NOS

758.310 Cri du chat syndrome
Clinical Cri du chat syndrome:
  karyotype - deletion of:
  5
  B, NOS

758.320 Wolff-Hirschhorn syndrome
Clinical Wolff-Hirschhorn syndrome:
  karyotype - deletion of:
  4
  B, NOS

758.330 Deletion of long arm of 13
  deletion of long arm of D, NOS
758.340 Deletion of long arm of E
  deletion of long arm of 17 or 18
758.350 Deletion of short arm of E
  deletion of short arm of 17 or 18
758.360 Monosomy G mosaicism
758.370 Deletion in band 11 of long arm of 22 (22q11 deletions)
  Note: Code added for use with births on or after 4/1/2001
758.380 Other loss of autosomal material
758.390 Unspecified autosomal deletion syndromes

758.4 Balanced autosomal translocation in normal individual

758.400 Balanced autosomal translocation in normal individual

758.5 Other conditions due to autosomal anomalies

758.500 Trisomy 8
758.510 Other trisomy C syndromes
  Trisomy: 6, 7, 9, 10, 11, 12, or C, NOS
758.520 Other total trisomy syndromes
  Trisomy 22
  Trisomy, NOS
758.530 Partial trisomy syndromes
758.540 Other translocations
  Excludes: balanced translocation in normal individual (use 758.400)
758.580 Other specified anomalies of autosomes, NOS
  Includes: marker autosome
758.585 Polyploidy
758.586 Triploidy
758.590 Unspecified anomalies of autosomes
758.6 Gonadal Dysgenesis
Excludes: pure gonadal dysgenesis (752.720)
Noonan syndrome (759.800)

758.600 Turner's phenotype, karyotype 45, X [XO]
758.610 Turner's phenotype, variant karyotypes
  karyotype characterized by:
  isochromosome
  mosaic, including XO
  partial X deletion
  ring chromosome
Excludes: Turner's phenotype, karyotype normal XX
  (use 759.800, Noonan syndrome)
758.690 Turner syndrome, karyotype unspecified, NOS
  Bonneville-Ullrich syndrome, NOS

758.7 Klinefelter syndrome

758.700 Klinefelter's phenotype, karyotype 47, XXY
758.710 Klinefelter's phenotype, other karyotype with additional
  X chromosomes
  XX
  XXXY
  XXXY
  XXXXY
758.790 Klinefelter syndrome, NOS

758.8 Other conditions due to sex chromosome anomalies

758.800 Mosaic XO/XY, 45X/46XY
  Excludes: with Turner's phenotype (758.610)
758.810 Mosaic XO/XX
  Excludes: with Turner's phenotype (758.610)
758.820 Mosaic XY/XXY, 46XY/47XXY
  Excludes: Klinefelter's phenotype (758.710)
758.830 Mosaic including XXXXY, 49XXXXY
  Excludes: with Klinefelter's phenotype (use 758.710)
758.840 XYY, male, 47XYY
  mosaic XYY male
758.850 XXX female, 47XXX
758.860 Additional sex chromosomes, NOS
758.880 Other specified sex chromosome anomaly
  Includes: fragile X
758.890 Unspecified sex chromosome anomaly

758.9 Conditions due to anomaly of unspecified chromosomes

758.900 Mosaicism, NOS
758.910 Additional chromosome(s), NOS
758.920 Deletion of chromosome(s), NOS
758.930 Duplication of chromosome(s), NOS
758.990 Unspecified anomaly of chromosome(s)
759 Other and Unspecified Congenital Anomalies

759.0 Anomalies of spleen

- 759.000 Absence of spleen
  - asplenia
- 759.005 Ivemark syndrome
- 759.010 Hypoplasia of spleen
- # 759.020 Hyperplasia of spleen
  - splenomegaly
  - hepatosplenomegaly (also use code 751.620)
- 759.030 Misshapen spleen
- 759.040 Accessory spleen
- 759.050 Ectopic spleen
- 759.080 Other specified anomalies of spleen
- 759.090 Unspecified anomalies of spleen

759.1 Anomalies of adrenal gland

- 759.100 Absence of adrenal gland
- 759.110 Hypoplasia of adrenal gland
- 759.120 Accessory adrenal gland
- 759.130 Ectopic adrenal gland
- 759.180 Other specified anomaly of adrenal gland
  - Excludes: congenital adrenal hyperplasia
  - (use 255.200)
- 759.190 Unspecified anomalies of adrenal gland

759.2 Anomalies of other endocrine glands

- 759.200 Anomalies of pituitary gland
- 759.210 Anomalies of thyroid gland
- 759.220 Thyroglossal duct anomalies
  - thyroglossal cyst
- 759.230 Anomalies of parathyroid gland
- # 759.240 Anomalies of thymus
  - thymic hypertrophy
  - absent thymus
- 759.280 Other specified anomalies of endocrine gland
- 759.290 Unspecified anomaly of endocrine gland

759.3 Situs inversus

- 759.300 Dextrocardia with complete situs inversus
- 759.310 Situs inversus with levocardia
- 759.320 Situs inversus thoracis
- 759.330 Situs inversus abdominis
- 759.340 Kartagener syndrome (triad)
- 759.390 Unspecified situs inversus
  - Excludes: dextrocardia (746.800) not associated with complete situs inversus

759.4 Conjoined twins

- 759.400 Dicephalus
  - two heads
- 759.410 Cranlopagus
head-joined twins
759.420 Thoracopagus
thorax-joined twins
759.430 Xiphopagus
xiphoid- and pelvis-joined twins
759.440 Pygopagus
buttock-joined twins
759.480 Other specified conjoined twins
759.490 Unspecified conjoined twins

759.5 Tuberous sclerosis
759.500 Tuberous sclerosis
Bourneville's disease
epiloia

759.6 Other hamartoses, not elsewhere classified
759.600 Peutz-Jeghers syndrome
759.610 Encephalocutaneous angiomatosis
Kalischer's disease
Sturge-Weber syndrome
759.620 Von Hippel-Lindau syndrome
759.630 Gardner syndrome
759.680 Other specified hamartomas
759.690 Unspecified hamartomas

759.7 Multiple congenital anomalies,
759.700 Multiple congenital anomalies,
anomaly, multiple, NOS
deformity, multiple, NOS

759.8 Other specified anomalies and syndromes
759.800 Cong malformation syndromes affecting facial appearance
cyclops
Noonan syndrome
oral-facial-digital (OFD) syndrome, type I
Orofaciodigital syndrome, type II (Mohr syndrome)
Waardenburg syndrome
whistling face syndrome
759.820 Cong malformation syndromes associated with short stature
Amsterdam dwarf (Cornelia de Lange syndrome)
Cockayne syndrome
Laurence-Moon-Biedl syndrome
Russell-Silver syndrome
Seckel syndrome
Smith-Lemli-Opitz syndrome
759.840 Cong malformation syndromes involving limbs
Carpenter syndrome
Holt-Oram syndrome
Klippel-Trenaunay-Weber syndrome
Rubinstein-Taybi syndrome
sirenomelia
thrombocytopenia-absent radius (TAR) syndrome
759.860 Cong malformation syndromes with other skeletal changes
Marfan syndrome
Stickler syndrome

759.870 Cong malformation syndromes with metabolic disturbances
Alport syndrome
Beckwith (Wiedemann-Beckwith) syndrome
leprechaunism
Menkes syndrome (kinky hair syndrome)
Prader-Willi syndrome
Zellweger syndrome

759.890 Other specified anomalies
Includes: hemihypertrophy
Meckel-Gruber syndrome

759.9 Congenital anomaly, unspecified

# 759.900 Anomalies of umbilicus
  low-lying umbilicus
  umbilical cord atrophy

759.910 Embryopathy, NEC

759.990 Congenital anomaly, NOS
Other Specified Codes Used in Metro Atlanta Congenital Defects Program

List ordered alphabetically

524.000 Abnormalities of jaw size
   micrognathia
   macrognathia T

255.200 Adrenogenital syndrome
# 270.200 Albinism
# 277.620 Alpha-1 antitrypsin deficiency

T # 658.800 Amniotic bands (constricting bands, amniotic cyst)
# 270.600 Arginosuccinic aciduria
# 778.000 Ascites, congenital

216 Benign neoplasm of skin
T (NOTE: All neoplasms should be coded ONLY if another reportable code is present)
   Includes: blue nevus pigmented nevus
   papilloma dermatofibroma
   syringoadenoma hydrocystoma
   * dermoid cyst syringoma
   Excludes: skin of female genital organs (use 221.000),
   skin of male genital organs (use 222.000)

T # 216.200 Benign neoplasm of skin, ear and external auditory canal
   Includes: auricle ear external meatus auricular canal external canal pinna
   Excludes: cartilage of ear

T # 216.100 Benign neoplasm of skin, eyelid, including canthus
   Excludes: cartilage of eyelid

T # 216.000 Benign neoplasm of skin, lip
   Excludes: vermilion border of lip

T # 216.700 Benign neoplasm of skin, lower limb, hip

T # 216.300 Benign neoplasm of skin, other and unspecified parts of face
   Includes: cheek, external nose, external eyebrow temple

T # 216.800 Benign neoplasm of skin, other specified sites of skin
   Excludes: epibulbar dermoid cyst (use 743.810)

T # 216.400 Benign neoplasm of skin, scalp and skin of neck

T # 216.900 Benign neoplasm of skin, site unspecified
# 216.500 Benign neoplasm of skin, trunk, except scrotum
   Includes: axillary fold perianal skin
   skin of: chest wall, abdominal wall, groin, buttock, anus, perineum, back, umbilicus, breast
   Excludes: anal canal
   anus, NOS
   skin of scrotum
Continued: Other Specified Codes Used in Metro Atlanta Congenital Defects Program

T  # 216.600 Benign neoplasm of skin, upper limb, shoulder
# 221.000 Benign skin neoplasm of female genital organs
# 222.000 Benign skin neoplasm of male genital organs
453.000 Budd-Chiari, occlusion of hepatic vein
427.900 Cardiac arrhythmias, NEC. Never code premature atrial contractions, PACs.
# 330.100 Cerebral lipidoses
   Includes:  Tay-Sachs disease, gangliosidosis
363.200 Chorioretinitis
279.200 Combined immunodeficiency syndrome
771.280 Congenital infection, other specified
   Excludes:  human immunodeficiency virus (HIV) infection and acquired immunodeficiency syndrome (AIDS)
# 277.000 Cystic fibrosis
   No mention of meconium ileus
# 277.010 Cystic fibrosis
   With mention of meconium ileus
228.100 Cystic hygroma
   Lymphangioma, any site
771.100 Cytomegalovirus (CMV) (in utero infections only)
253.820 Diencephalic syndrome
279.110 DiGeorge syndrome
277.400 Disorders of bilirubin excretion
425.300 Endocardial fibroelastosis
553.200 Epigastric hernia
# 767.600 Erb's palsy
# 368.000 Esotropia
# 378.000 Exotropia
# 351.000 Facial palsy
331.890 Familial degenerative CNS disease
760.710 Petal alcohol syndrome
760.718 Petal alcohol syndrome, probable
   Includes:  "facies"
760.750 Petal hydantoin (Dilantin) syndrome
# 282.200 Glucose-6-phosphate dehydrogenase (G-6-PD) deficiency
# 271.000 Glycogen storage diseases
T  216.920 Hairy nevus
T  228.0 Hemangioma
   Include if greater than 4-inches diameter, if multiple hemangiomas, or if cavernous hemangioma
228.040 Hemangioma, intra-abdominal (Always code regardless of size, type or number)
228.020 Hemangioma, intracranial (Always code regardless of size, type or number)
228.090 Hemangioma, of other sites (Always code regardless of size, type or number)
# 228.000 Hemangioma, of unspecified site. Always code if multiple hemangiomas of any size are present, if one or more cavernous hemangiomas of any size are present, or if a single hemangioma measuring ≥ 4cm in diameter or described as large, huge, or of medical significance is present.
228.030 Hemangioma, retinal (Always code regardless of size, type or number)
Continued: Other Specified Codes Used in Metro Atlanta Congenital Defects Program

# 228.010 Hemangioma, skin & subcutaneous, NOS Always code if multiple hemangiomas of any size are present, if one or more cavernous hemangiomas of any size are present, or if a single hemangioma measuring ≥ 4cm in diameter or described as large, huge, or of medical significance is present.

# 286.000 Hemophilia (all types)
774.490 Hepatitis, neonatal, NOS
774.480 Hepatitis, neonatal, other specified
# 282.100 Hereditary elliptocytosis
# 282.000 Hereditary spherocytosis

771.220 Herpes simplex (in utero infections only)
   Includes: encephalitis
   meningoencephalitis
202.300 Histiocytosis, malignant
277.510 Hurler syndrome
   Includes: lipochondrodystrophy
# 778.600 Hydrocele, congenital
# 270.700 Hyperglycinemia
# 251.200 Hypoglycemia, idiopathic
# 252.100 Hypoparathyroidism, congenital
253.280 Hypopituitarism, congenital
# 243.990 Hypothyroidism, congenital (Exclude even if other defects are present only if the record specifies hypothyroidism of prematurity. Other types of hypothyroidism or hypothyroidism NOS should continue to be on the routine exclusion list.)

345.600 Infantile spasms, congenital
# 550.000 Inguinal hernia or patent processus vaginalis never -550.900 code in infants if <36 weeks gestation regardless of the presence of a reportable defect.
   NOTE: for those ≥36 weeks:
   Code in males only if another reportable defect is present;
   Code in females, always code even if found in isolation
208.000 Leukemia, congenital, NOS

214 Lipoma
214.300 Lipoma, intra-abdominal organs
214.200 Lipoma, intrathoracic organs
214.810 Lipoma, lumbar or sacral lipoma
   paraspinal lipoma
214.100 Lipoma, other skin and subcutaneous tissue
214.800 Lipoma, other specified sites
214.000 Lipoma, skin and subcutaneous tissue of face
214.400 Lipoma, spermatic cord
214.900 Lipoma, unspecified site
# 457.800 Lymphatics - other specified disorders of (including chylothorax)
524.000 Macrognathia
# 270.300 Maple syrup urine disease
# 777.600 Meconium peritonitis
# 777.100 Meconium plug syndrome
524.000 Micrognathia
352.600 Moebius syndrome

S = Rev. 8/07
R = Rev. 6/07
N = Rev. 5/07
T = Rev. 6/04
* = code created by CDC
# = on the MACDP Excl List
Continued: Other Specified Codes Used in Metro Atlanta Congenital Defects Program

774.480 Neonatal hepatitis, other specified
159.800 Neoplasms of the abdomen, other specified
191.000 Neoplasms of the CNS
   Includes:   medulloblastoma, gliomas
171.800 Neoplasms of the connective tissue
   Includes:   Ewing's sarcoma
                fibrosarcoma
155.000 Neoplasms of the liver
   Includes:   hepatoblastoma
                hemangio-epithelioma
162.800 Neoplasms of the lung
186.000 Neoplasms of the testes
194.000 Neuroblastoma
237.700 Neurofibromatosis
# 379.500 Nystagmus
# 270.100 Phenylketonuria (PKU)
* 524.080 Pierre Robin sequence
# 685.100 Pilonidal sinus (sacrodermal), sacral sinus, sacral dimple
# 277.630 Pseudocholinesterase enzyme deficiency
# 284.000 Red cell aplasia
362.600 Retinal degeneration, peripheral
362.700 Retinitis pigmentosa
190.500 Retinoblastoma
771.000 Rubella, congenital (in utero infections only)
# 685.100 Sacral dimple
T  # 216.910 Sebaceous cyst
# 282.600 Sickle cell anemia
# 090.000 Syphilis, congenital (in utero infections only)
238.030 Teratoma, abdomen
238.010 Teratoma, head and face
238.020 Teratoma, neck
238.000 Teratoma, NOS
238.080 Teratoma, other specified
238.040 Teratoma, sacral, coccygeal
257.800 Testicular feminization syndrome
771.090 TORCH infection, unspecified (in utero infections only)
# 608.200 Torsion of the testes or spermatic cord
771.210 Toxoplasmosis (in utero infections only)
# 553.100 Umbilical hernia
# 286.400 von Willebrand disease
335.000 Werdnig-Hoffman disease
189.000 Wilms tumor (nephroblastoma)
426.705 Wolfe-Parkinson-White syndrome, congenital
Other Specified Codes Used in Metro Atlanta Congenital Defects Program

List ordered by 6-digit code number

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>090.000</td>
<td>Syphilis, congenital (in utero infections only)</td>
</tr>
</tbody>
</table>
| 155.000 | Neoplasms of the liver  
Includes:  
- hepatoblastoma  
- hemanchio-epithelioma |
| 159.800 | Neoplasms of the abdomen |
| 162.800 | Neoplasms of the lung |
| 171.800 | Neoplasms of connective tissue  
Includes:  
- Ewing's sarcoma  
- fibrosarcoma |
| 186.000 | Neoplasms of the testes |
| 189.000 | Wilms tumor (nephroblastoma) |
| 190.500 | Retinoblastoma |
| 191.000 | Neoplasms of the CNS  
Includes:  
- gliomas  
- medulloblastoma |
| 194.000 | Neuroblastoma |
| 202.300 | Histiocytosis, malignant |
| 208.000 | Leukemia, congenital, NOS |
| 214 | Lipoma  
214.000 | Lipoma, skin and subcutaneous tissue of face |
| 214.100 | Lipoma, other skin and subcutaneous tissue |
| 214.200 | Lipoma, intrathoracic organs |
| 214.300 | Lipoma, intra-abdominal organs |
| 214.400 | Lipoma, spermatic cord |
| 214.800 | Lipoma, other specified sites |
| 214.810 | Lipoma, lumbar or sacral lipoma  
- paraspinal lipoma |
| 214.900 | Lipoma, unspecified site |
| 216 | Benign neoplasm of skin  
(NOTE: All benign neoplasms should be coded ONLY if another reportable code is present)  
Includes:  
- blue nevus  
- pigmented nevus  
- papilloma  
- dermatofibroma  
- syringoadenoma  
- *dermoid cyst  
- hydrocystoma  
- syringoma |
| 216.000 | Skin of lip  
Excludes:  
- vermilion border of lip |
| 216.100 | Eyelid, including canthus  
Excludes:  
- cartilage of eyelid |
| 216.200 | Ear and external auditory canal  
Includes:  
- auricle ear  
- external meatus  
- auricular canal  
- external canal  
- pinna  
Excludes:  
- cartilage of ear |
# 216.300  Skin of other and unspecified parts of face
Includes: cheek, external nose, external eyebrow temple
Continued: Other Specified Codes Used in Metro Atlanta Congenital Defects Program

# 216.400 Scalp and skin of neck
# 216.500 Skin of trunk, except scrotum
  Includes: axillary fold
  perianal skin
  skin of: chest wall
  abdominal wall
  groin
  buttock
  anus
  perineum
  back
  umbilicus
  breast

Excludes: anal canal
  anus, NOS
  skin of scrotum

# 216.600 Skin of upper limb, shoulder
# 216.700 Skin of lower limb, hip
# 216.800 Other specified sites of skin
  Excludes: epibulbar dermoid cyst (use 743.810)

# 216.900 Site unspecified
# 216.910 Sebaceous cyst
# 216.920 Hairy nevus
# 221.000 Benign skin neoplasm of female genital organs
# 221.000 Benign skin neoplasm of male genital organs

T  228.0  Hemangioma
  Include if greater than 4-inches diameter, if multiple
  hemangiomas, or if cavernous hemangioma
# 228.000 Hemangioma, of unspecified site
  Always code if multiple hemangiomas of any size are present, if one
  or more cavernous hemangiomas of any size are present, or if a single
  hemangioma measuring ≥ 4cm in diameter or described as large, huge, or
  of medical significance is present.
# 228.010 Hemangioma, skin & subcutaneous, NOS
  Always code if multiple hemangiomas of any size are present, if one
  or more cavernous hemangiomas of any size are present, or if a single
  hemangioma measuring ≥ 4cm in diameter or described as large, huge, or
  of medical significance is present.
  228.020 Hemangioma, intracranial (Always code regardless of size, type or
  number)
  228.030 Hemangioma, retinal (Always code regardless of size, type or number)
  228.040 Hemangioma, intra-abdominal (Always code regardless of size, type or
  number)
  228.090 Hemangioma, of other sites (Always code regardless of size, type or
  number)
  228.100 Cystic hygroma
    Lymphangioma, any site
  237.700 Neurofibromatosis
  238.000 Teratoma, NOS
  238.010 Teratoma, head and face
  238.020 Teratoma, neck
  238.030 Teratoma, abdomen
  238.040 Teratoma, sacral, coccygeal
238.080  Teratoma, other specified
239.200  Neck cyst
Continued: Other Specified Codes Used in Metro Atlanta Congenital Defects Program

# 243.990 Hypothyroidism, congenital
  (Exclude even if other defects are present only if the record
  specifies hypothyroidism of prematurity <36 weeks. Include other
types of hypothyroidism and hypothyroidism NOS only when another
reportable defect is present regardless of gestational age)
# 251.200 Hypoglycemia, idiopathic
# 252.100 Hyponatremia, congenital
# 253.280 Hypopituitarism, congenital
# 253.820 Dienecephalic syndrome
# 255.200 Adrenogenital syndrome (adrenal hyperplasia)
# 257.800 Testicular feminization syndrome
# 270.100 Phenylketonuria (PKU)
# 270.200 Albinism
# 270.300 Maple syrup urine disease
# 270.600 Arginosuccinic aciduria
# 270.700 Hyperglycinemia
# 271.000 Glycogen storage diseases
# 275.330 Hypophosphatemic rickets
# 277.000 Cystic fibrosis with no mention of meconium ileus
# 277.010 Cystic fibrosis with mention of meconium ileus
# 277.400 Disorders of bilirubin excretion
# 277.510 Hurler syndrome
  Includes: lipochondrodystrophy
# 277.620 Alpha-1 antitrypsin deficiency
# 277.630 Pseudocholinesterase enzyme deficiency
# 279.100 DiGeorge syndrome
# 279.200 Combined immunodeficiency syndrome
# 282.000 Hereditary spherocytosis
# 282.100 Hereditary elliptocytosis
# 282.200 Glucose-6-phosphate dehydrogenase (G-6-PD) deficiency
# 282.600 Sickle cell anemia
# 284.000 Red cell aplasia
# 286.000 Hemophilia (all types)
# 286.400 von Willebrand disease
# 330.100 Cerebral lipidoses
  Includes: Tay-Sachs disease
  gangliosidosis
# 331.890 Familial degenerative CNS disease
# 335.000 Werdnig-Hoffman disease
# 345.600 Infantile spasms, congenital
# 351.000 Facial palsy
# 352.600 Moebius syndrome
# 362.600 Retinal degeneration, peripheral
# 362.700 Retinitis pigmentosa
# 363.200 Chorioretinitis
# 368.000 Esotropia
# 378.000 Exotropia
# 379.500 Nystagmus
# 425.300 Endocardial fibroelastosis
# 426.705 Congenital Wolke-Parkinson-White syndrome
# 427.900 Cardiac arrhythmias, NEC. Never code premature atrial
  contractions, PACs.
# 453.000 Budd-Chiari, occlusion of hepatic vein
# 457.800 Other specified disorders of lymphatics (including chylothorax)
### Continued: Other Specified Codes Used in Metro Atlanta Congenital Defects Program

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td># 520.600</td>
<td>Natal teeth</td>
</tr>
<tr>
<td>524.000</td>
<td>Abnormalities of jaw size</td>
</tr>
<tr>
<td></td>
<td>micrognathia</td>
</tr>
<tr>
<td></td>
<td>macrognathia</td>
</tr>
<tr>
<td>* 524.080</td>
<td>Pierre Robin sequence</td>
</tr>
<tr>
<td># 550.000-</td>
<td>Inguinal hernia or patent processus vaginalis never</td>
</tr>
<tr>
<td>550.900</td>
<td>code in infants if &lt;36 weeks gestation regardless of the presence of a reportable defect.</td>
</tr>
<tr>
<td>NOTE:</td>
<td>for those ≥ 36 weeks:</td>
</tr>
<tr>
<td></td>
<td>Code in <strong>males</strong> only if another reportable defect is present;</td>
</tr>
<tr>
<td></td>
<td>in <strong>females</strong>, always code even if found in isolation</td>
</tr>
<tr>
<td># 553.100</td>
<td>Umbilical hernia</td>
</tr>
<tr>
<td>553.200</td>
<td>Epigastric hernia</td>
</tr>
<tr>
<td># 608.200</td>
<td>Torsion of testes or spermatic cord</td>
</tr>
<tr>
<td>T # 658.800</td>
<td>Amniotic bands (constricting bands, amniotic cyst)</td>
</tr>
<tr>
<td># 685.100</td>
<td>Pilonidal sinus (sacrodermal), sacral sinus, sacral dimple</td>
</tr>
<tr>
<td>760.710</td>
<td>Fetal alcohol syndrome</td>
</tr>
<tr>
<td>760.718</td>
<td>Probable fetal alcohol syndrome</td>
</tr>
<tr>
<td></td>
<td>Includes: &quot;facies&quot;</td>
</tr>
<tr>
<td>760.750</td>
<td>Fetal hydantoin (Dilantin) syndrome</td>
</tr>
<tr>
<td># 767.600</td>
<td>Erb's palsy</td>
</tr>
<tr>
<td>771</td>
<td>Congenital infections (in utero infections only)</td>
</tr>
<tr>
<td></td>
<td>Excludes: congenital syphilis (use 090.000)</td>
</tr>
<tr>
<td>771.000</td>
<td>Rubella, congenital</td>
</tr>
<tr>
<td>771.090</td>
<td>TORCH infection, unspecified</td>
</tr>
<tr>
<td>771.100</td>
<td>Cytomegalovirus (CMV)</td>
</tr>
<tr>
<td>771.210</td>
<td>Toxoplasmosis</td>
</tr>
<tr>
<td>771.220</td>
<td>Herpes simplex</td>
</tr>
<tr>
<td></td>
<td>Includes: encephalitis</td>
</tr>
<tr>
<td></td>
<td>meningoencephalitis</td>
</tr>
<tr>
<td>771.280</td>
<td>Congenital infection, other specified</td>
</tr>
<tr>
<td></td>
<td>Excludes: human immunodeficiency virus (HIV) infection and acquired immunodeficiency syndrome (AIDS)</td>
</tr>
<tr>
<td>774.480</td>
<td>Hepatitis, neonatal, other specified</td>
</tr>
<tr>
<td>774.490</td>
<td>Hepatitis, neonatal, NOS</td>
</tr>
<tr>
<td># 777.100</td>
<td>Meconium plug syndrome</td>
</tr>
<tr>
<td># 777.600</td>
<td>Meconium peritonitis</td>
</tr>
<tr>
<td># 778.000</td>
<td>Ascites, congenital</td>
</tr>
<tr>
<td># 778.600</td>
<td>Hydrocele, congenital</td>
</tr>
</tbody>
</table>
EXCLUSION LIST for the MACDP
Nonreportable birth defects

Conditions Never to be Reported

The following newborn and infant conditions include those descriptions considered to be excludable or nonreportable conditions in the MACDP. This includes certain biochemical disorders not considered part of the present MACDP case definition.

Alphabetical list of conditions that are never considered to be defects.

Description

Anal fissure
Atrial contractions, premature
Breast hypertrophy
Bronchopulmonary dysplasia (Wilson-Mikity syndrome)
Cephalohematoma
Chalasia (gastroesophageal reflux)
CNS hemorrhage
Conjunctivitis
Diastasis recti
Epulis
Gastroesophageal reflux
Gum cysts - Includes epulis, ranula, mucocele
Hydrocephalus secondary to intraventricular hemorrhage (IVH) or CNS bleed
Hip click, with no follow-up or therapy
Heart murmur
Hyaline membrane disease
Intestinal obstruction - requires chart review to determine if cause of obstruction is a reportable defect. If so, code only the cause.
Intussusception - requires chart review to determine if cause of intussusception is a reportable defect. If so, code only the cause.
Inverted nipples
Laryngotracheomalacia or tracheomalacia
Meconium stained skin or nails
Mucocele
Neonatal acne
Overriding (overlapping) sutures
Petechiae
Phimosis
Pneumothorax
Premature atrial contractions
Protruding tongue
Ranula
Redundant foreskin
Retractile testes
Tracheomalacia
Volvulus - requires chart review to determine if cause of volvulus is a reportable defect. If so, code only the cause.
Wilson-Mikity syndrome
EXCLUSION LIST for the MACDP
Nonreportable birth defects

Conditions Which may be Included Under Certain Conditions

The following newborn and infant conditions include those descriptions considered to be excludable or nonreportable conditions in the MACDP, but which may be included under certain circumstances.

The following rules apply to coding these conditions:

A. If a condition or defect listed appears in a chart, singly or in any combination with other defects listed only on the Exclusion List, do not fill out the case record form.

B. If one of these conditions listed accompanies a reportable birth defect (from the 6-digit code manual and not on the exclusion list), then use the listed 6-digit code and record all defects (including those from this list) from the hospital record onto the case abstraction form.

Alphabetical list of conditions requiring no record abstraction to be performed unless associated with a reportable defect. The addition or revision dates of the changes in the list of conditions requiring no record abstraction are shown.

<table>
<thead>
<tr>
<th>Revised/Changed Date</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>744.100</td>
<td>Accessory auricle</td>
<td></td>
</tr>
<tr>
<td>757.650</td>
<td>Accessory nipple (supernumerary nipple, or skin tag)</td>
<td></td>
</tr>
<tr>
<td>270.200</td>
<td>Albinism</td>
<td></td>
</tr>
<tr>
<td>277.620</td>
<td>Alpha 1-antitrypsin deficiency</td>
<td></td>
</tr>
<tr>
<td>658.800</td>
<td>Amniotic bands (constricting bands, amniotic cyst)</td>
<td></td>
</tr>
<tr>
<td>757.310</td>
<td>Anal tags</td>
<td></td>
</tr>
<tr>
<td>T 10/1/92</td>
<td>746.400 Aortic valve insufficiency or regurgitation, congenital -</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Code cases designated as 'mild', minimal', 'trivial', or 'physiologic' only if another reportable defect is present. Code all other degrees of insufficiency or regurgitation, including those where the degree is not specified, regardless of whether another reportable defect is present.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>270.600 Argininosuccinic aciduria</td>
<td></td>
</tr>
<tr>
<td>T 778.000</td>
<td>Ascites or anasarca, congenital. Includes: hydrops fetalis</td>
<td></td>
</tr>
<tr>
<td></td>
<td>744.220 Bat ear</td>
<td></td>
</tr>
<tr>
<td>T # 216.200</td>
<td>Benign neoplasm of skin, ear and external auditory canal</td>
<td></td>
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<tr>
<td></td>
<td>Includes: auricle ear</td>
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<tr>
<td></td>
<td>external meatus</td>
<td></td>
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<tr>
<td></td>
<td>auricular canal</td>
<td></td>
</tr>
<tr>
<td></td>
<td>external canal</td>
<td></td>
</tr>
<tr>
<td></td>
<td>pinna</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Excludes: cartilage of ear</td>
<td></td>
</tr>
<tr>
<td>T # 216.100</td>
<td>Benign neoplasm of skin, eyelid, including canthus</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Excludes: cartilage of eyelid</td>
<td></td>
</tr>
<tr>
<td>T # 216.000</td>
<td>Benign neoplasm of skin, lip</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Excludes: vermilion border of lip</td>
<td></td>
</tr>
</tbody>
</table>

R = Rev. 6/07
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* = code created by CDC
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## EXCLUSION LIST for the MACDP
Nonreportable birth defects

**Alphabetical - Conditions Which may be Included Under Certain Conditions**

<table>
<thead>
<tr>
<th>Revised/Changed Date</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>T</strong></td>
<td>216.700</td>
<td>Benign neoplasm of skin, lower limb, hip</td>
</tr>
<tr>
<td></td>
<td>216.300</td>
<td>Benign neoplasm of skin, other and unspecified parts of face Includes: cheek, external nose, external eyebrow, temple</td>
</tr>
<tr>
<td></td>
<td>216.800</td>
<td>Benign neoplasm of skin, other specified sites of skin Excludes: epibulbar dermoid cyst (use 743.810)</td>
</tr>
<tr>
<td></td>
<td>216.400</td>
<td>Benign neoplasm of skin, scalp and skin of neck</td>
</tr>
<tr>
<td></td>
<td>216.900</td>
<td>Benign neoplasm of skin, site unspecified</td>
</tr>
<tr>
<td></td>
<td>216.500</td>
<td>Benign neoplasm of skin, trunk, except scrotum Includes: axillary fold perianal skin skin of: chest wall, abdominal wall, groin, buttock, anus, perineum, back, umbilicus, breast Excludes: anal canal, anus, NOS skin of scrotum</td>
</tr>
<tr>
<td></td>
<td>216.600</td>
<td>Benign neoplasm of skin, upper limb, shoulder</td>
</tr>
<tr>
<td></td>
<td>221.000</td>
<td>Benign skin neoplasm of female genital organs</td>
</tr>
<tr>
<td></td>
<td>222.000</td>
<td>Benign skin neoplasm of male genital organs</td>
</tr>
<tr>
<td></td>
<td>754.020</td>
<td>Bent nose, deviation of nasal septum</td>
</tr>
<tr>
<td></td>
<td>744.820</td>
<td>Big lips</td>
</tr>
<tr>
<td></td>
<td>757.385</td>
<td>Birth mark, NOS</td>
</tr>
<tr>
<td></td>
<td>743.450</td>
<td>Blue sclera - if &lt;36 weeks gestation, code only if another reportable defect is present. Always code if ≥36 weeks gestation.</td>
</tr>
<tr>
<td></td>
<td>743.800</td>
<td>Brushfield spots</td>
</tr>
<tr>
<td></td>
<td>757.390</td>
<td>Cafe au lait spots</td>
</tr>
<tr>
<td></td>
<td>746.860</td>
<td>Cardiomegaly, congenital NOS</td>
</tr>
<tr>
<td></td>
<td>744.230</td>
<td>Cauliflower ear</td>
</tr>
<tr>
<td></td>
<td>330.100</td>
<td>Cerebral lipidoses (e.g., Tay-Sachs, gangliosidoses, etc.)</td>
</tr>
<tr>
<td></td>
<td>756.200</td>
<td>Cervical rib</td>
</tr>
<tr>
<td></td>
<td>755.500</td>
<td>Clinodactyly (incurving of fifth finger)</td>
</tr>
<tr>
<td>1/1/93</td>
<td>752.520</td>
<td>Cryptorchidism (see undescended testicle)</td>
</tr>
<tr>
<td></td>
<td>277.010</td>
<td>Cystic fibrosis, with mention of meconium ileus</td>
</tr>
<tr>
<td></td>
<td>277.000</td>
<td>Cystic fibrosis, with no mention of meconium ileus</td>
</tr>
<tr>
<td></td>
<td>744.280</td>
<td>Darwin's tubercle</td>
</tr>
<tr>
<td>1/1/96 <strong>T</strong></td>
<td>754.030</td>
<td>Dolichocephaly - if &lt;36 weeks gestation, code only if another reportable defect is present. Always code if ≥36 weeks gestation.</td>
</tr>
<tr>
<td>1/1/93</td>
<td>743.800</td>
<td>Downward eye slant ( antimongoloid)</td>
</tr>
<tr>
<td></td>
<td>744.110</td>
<td>Ear tags, preauricular</td>
</tr>
<tr>
<td></td>
<td>744.120</td>
<td>Ear tags, other</td>
</tr>
<tr>
<td></td>
<td>744.230</td>
<td>Elfin ear, absent or decreased ear cartilage - if &lt;36 weeks gestation, code only if another reportable defect is present</td>
</tr>
<tr>
<td></td>
<td>743.800</td>
<td>Epicanthal folds</td>
</tr>
<tr>
<td></td>
<td>767.600</td>
<td>Erb's palsy</td>
</tr>
</tbody>
</table>

**EXCLUSION LIST for the MACDP**
Nonreportable birth defects

---

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<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>368.000</td>
<td>Esotropia</td>
</tr>
<tr>
<td>378.000</td>
<td>Exotropia</td>
</tr>
<tr>
<td>351.000</td>
<td>Facial palsy</td>
</tr>
<tr>
<td>757.380</td>
<td>Flammeus nevus or port wine stain</td>
</tr>
<tr>
<td>748.180</td>
<td>Flat bridge of nose</td>
</tr>
<tr>
<td>754.040</td>
<td>Fontanelle (large or small)</td>
</tr>
<tr>
<td>T 743.630</td>
<td>Fused eyelids - never code if &lt;25 weeks gestation unless another reportable defect is present</td>
</tr>
<tr>
<td>752.440</td>
<td>Fusion of vulva</td>
</tr>
<tr>
<td>282.200</td>
<td>Glucose-6-phosphate dehydrogenase (G-6-PD) deficiency</td>
</tr>
<tr>
<td>271.000</td>
<td>Glycogen storage disease</td>
</tr>
<tr>
<td>746.990</td>
<td>Heart murmur - if chart review does not confirm a heart defect within 6 months, do not code as a defect even if other codable defects are present</td>
</tr>
<tr>
<td>286.000</td>
<td>Hemophilia</td>
</tr>
<tr>
<td>751.620</td>
<td>Hepatomegaly</td>
</tr>
<tr>
<td>282.100</td>
<td>Hereditary elliptocytosis</td>
</tr>
<tr>
<td>282.000</td>
<td>Hereditary spherocytosis</td>
</tr>
<tr>
<td>3/4/91</td>
<td>High arched palate</td>
</tr>
<tr>
<td>750.240</td>
<td>Hydrocele, congenital</td>
</tr>
<tr>
<td>752.480</td>
<td>Hymenal tags</td>
</tr>
<tr>
<td>270.700</td>
<td>Hyperglycinemia</td>
</tr>
<tr>
<td>251.200</td>
<td>Hypoglycemia, idiopathic</td>
</tr>
<tr>
<td>252.100</td>
<td>Hypoparathyroidism, congenital</td>
</tr>
<tr>
<td>275.330</td>
<td>Hypophosphatemic rickets</td>
</tr>
<tr>
<td>1/1/96 T</td>
<td>Hypoplastic labia majora - if &lt;36 weeks gestation, code only if another reportable defect is present.</td>
</tr>
<tr>
<td>752.440</td>
<td>Hypoplastic scrotum - exclude if secondary to undescended testes</td>
</tr>
<tr>
<td>3/4/91 T</td>
<td>Hypoplasia of lung; pulmonary hypoplasia - exclude only if an isolated defect in infants &lt;36 weeks gestation</td>
</tr>
<tr>
<td>752.810</td>
<td>Hypoplastic scrotum - exclude if secondary to undescended testes</td>
</tr>
<tr>
<td>T 243.990</td>
<td>Hypothyroidism, congenital (Exclude hypothyroidism of prematurity in infants &lt;36 weeks gestation even if other reportable defects are present. Include other types of hypothyroidism and hypothyroidism NOS when another reportable defect is present regardless of gestational age)</td>
</tr>
<tr>
<td>752.430</td>
<td>Imperforate hymen</td>
</tr>
<tr>
<td>755.500</td>
<td>Incurving fingers (clinodactyly)</td>
</tr>
<tr>
<td>T 550.000-</td>
<td>Inguinal hernia or patent processus vaginalis. Never code in infants &lt;36 weeks gestation regardless of the presence of a reportable defect. For infants ≥36 weeks:</td>
</tr>
<tr>
<td>550.901</td>
<td>In males, code only if another reportable defect is present;</td>
</tr>
<tr>
<td>550.902</td>
<td>In females, always code even if found in isolation</td>
</tr>
<tr>
<td>757.450</td>
<td>Lanugo, excessive or persistent</td>
</tr>
<tr>
<td>754.040</td>
<td>Large fontanelle</td>
</tr>
</tbody>
</table>

**EXCLUSION LIST** for the MACDP

Nonreportable birth defects
## Alphabetical - Conditions Which may be Included Under Certain Conditions

<table>
<thead>
<tr>
<th>Revised/ Changed Date</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>755.500</td>
<td>Long fingers and toes</td>
</tr>
<tr>
<td></td>
<td>744.230</td>
<td>Lop ear</td>
</tr>
<tr>
<td></td>
<td>744.245</td>
<td>Low set ears</td>
</tr>
<tr>
<td></td>
<td>744.820</td>
<td>Macrocheilia (big lips)</td>
</tr>
<tr>
<td></td>
<td>270.300</td>
<td>Maple syrup urine disease</td>
</tr>
<tr>
<td></td>
<td>751.010</td>
<td>Meckel's diverticulum</td>
</tr>
<tr>
<td></td>
<td>777.600</td>
<td>Meconium peritonitis</td>
</tr>
<tr>
<td></td>
<td>777.100</td>
<td>Meconium plug</td>
</tr>
<tr>
<td>9/10/90</td>
<td>754.520</td>
<td>Metatarsus varus or adductus</td>
</tr>
<tr>
<td></td>
<td>744.830</td>
<td>Microcheilia (small lips)</td>
</tr>
<tr>
<td>10/1/92 T</td>
<td>746.600</td>
<td>Mitral valve insufficiency or regurgitation, congenital -</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Code cases designated as 'mild', minimal', 'trivial', or 'physiologic' only if another reportable defect is present. Code all other degrees of insufficiency or regurgitation, including those where the degree is not specified, regardless of whether another reportable defect is present.</td>
</tr>
<tr>
<td></td>
<td>757.386</td>
<td>Mongolian spots</td>
</tr>
<tr>
<td></td>
<td>743.650</td>
<td>Nasal lacrimal duct obstruction</td>
</tr>
<tr>
<td></td>
<td>520.600</td>
<td>Natal teeth</td>
</tr>
<tr>
<td></td>
<td>745.500</td>
<td>Nonclosure of foramen ovale, NOS (see PFO)</td>
</tr>
<tr>
<td></td>
<td>379.500</td>
<td>Nystagmus</td>
</tr>
<tr>
<td>9/10/90</td>
<td>756.080</td>
<td>Occiput, flat or prominent</td>
</tr>
<tr>
<td>3/5/90</td>
<td>457.800</td>
<td>Other specified disorder of lymphatics, including chylothorax</td>
</tr>
<tr>
<td></td>
<td>755.600</td>
<td>Overlapping toes</td>
</tr>
<tr>
<td>10/14/92 T</td>
<td>747.000</td>
<td>Patent ductus arteriosus (PDA)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1) Always code if ≥36 weeks of gestation and defect last noted at ≥6 weeks of age.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2) If ≥36 weeks gestation and defect last noted &lt;6 weeks of age, code only if the PDA was treated (e.g. by ligation or indomethacin) or if another reportable defect is present.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>3) Never code if &lt;36 weeks gestation or if treated with prostaglandins regardless of gestational age.</td>
</tr>
<tr>
<td>10/14/92 T #</td>
<td>745.500</td>
<td>Nonclosure of foramen ovale, NOS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Patent foramen ovale (PFO)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1) Always code if ≥36 weeks of gestation and defect last noted at ≥6 weeks of age.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2) If ≥36 weeks gestation and defect last noted &lt;6 weeks of age, code only if another reportable defect is present.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>3) Never code if &lt;36 weeks gestation regardless of presence of other defects.</td>
</tr>
<tr>
<td>T</td>
<td>753.700</td>
<td>Patent urachus</td>
</tr>
<tr>
<td></td>
<td>744.820</td>
<td>Patulous lips (wide lips)</td>
</tr>
<tr>
<td>8/1/93</td>
<td>747.325</td>
<td>Peripheral pulmonic stenosis (PPS) murmur - do collect if PPS documented by echocardiogram</td>
</tr>
<tr>
<td></td>
<td>270.100</td>
<td>Phenylketonuria (PKU)</td>
</tr>
</tbody>
</table>

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Nonreportable birth defects

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<thead>
<tr>
<th>Date</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>685.100</td>
<td>Pilonidal or sacral dimple</td>
<td></td>
</tr>
<tr>
<td>744.230</td>
<td>Pixie-like ear</td>
<td></td>
</tr>
<tr>
<td>744.230</td>
<td>Pointed ear</td>
<td></td>
</tr>
<tr>
<td>755.006</td>
<td>Polydactyly in blacks (postaxial, type B), includes only skin tags on hands or feet. All other types of postaxial polydactyly (i.e. extra finger with bone, nail, etc.) should always be coded.</td>
<td></td>
</tr>
<tr>
<td>744.246</td>
<td>Posteriorly rotated ears</td>
<td></td>
</tr>
<tr>
<td>744.410</td>
<td>Preauricular sinus, cyst or pit</td>
<td></td>
</tr>
<tr>
<td>744.110</td>
<td>Preauricular tags</td>
<td></td>
</tr>
<tr>
<td>747.680</td>
<td>Primary pulmonary artery hypertension</td>
<td></td>
</tr>
<tr>
<td>752.450</td>
<td>Prominent clitoris</td>
<td></td>
</tr>
<tr>
<td>277.630</td>
<td>Pseudochoolinesterase enzyme deficiency</td>
<td></td>
</tr>
<tr>
<td>10/1/92</td>
<td>746.020</td>
<td>Pulmonary valve insufficiency or regurgitation, congenital</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Code cases designated as 'mild', minimal', 'trivial', or 'physiologic' only if another reportable defect is present. Code all other degrees of insufficiency or regurgitation, including those where the degree is not specified, regardless of whether another reportable defect is present.</td>
</tr>
<tr>
<td>1/1/96</td>
<td>750.500</td>
<td>Pylorospasm (intermittent pyloric stenosis)</td>
</tr>
<tr>
<td></td>
<td>751.580</td>
<td>Rectal fissures</td>
</tr>
<tr>
<td></td>
<td>284.000</td>
<td>Red cell aplasia</td>
</tr>
<tr>
<td></td>
<td>744.500</td>
<td>Redundant neck skin folds</td>
</tr>
<tr>
<td></td>
<td>755.616</td>
<td>Rocker-bottom feet</td>
</tr>
<tr>
<td></td>
<td>685.100</td>
<td>Sacral dimple</td>
</tr>
<tr>
<td>1/1/96</td>
<td>754.060</td>
<td>Scaphocephaly, no mention of craniosynostosis</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Always code if ≥36 weeks gestation.</td>
</tr>
<tr>
<td></td>
<td></td>
<td># If &lt;36 weeks gestation, code only if another reportable defect is present.</td>
</tr>
<tr>
<td>1/1/96</td>
<td>216.910</td>
<td>Sebaceous cysts</td>
</tr>
<tr>
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<td>744.900</td>
<td>Short neck</td>
</tr>
<tr>
<td></td>
<td>282.600</td>
<td>Sickle cell anemia</td>
</tr>
<tr>
<td></td>
<td>757.200</td>
<td>Sidney line</td>
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<tr>
<td></td>
<td>757.200</td>
<td>Simian crease (transverse palmar crease)</td>
</tr>
<tr>
<td></td>
<td>747.500</td>
<td>Single umbilical artery</td>
</tr>
<tr>
<td></td>
<td>757.390</td>
<td>Skin cysts</td>
</tr>
<tr>
<td></td>
<td>754.040</td>
<td>Small fontanelle</td>
</tr>
<tr>
<td></td>
<td>744.830</td>
<td>Small lips</td>
</tr>
<tr>
<td>1/1/96</td>
<td>757.640</td>
<td>Small nipple (hypoplastic)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Always code if ≥36 weeks gestation.</td>
</tr>
<tr>
<td></td>
<td></td>
<td># If &lt;36 weeks gestation, code only if another reportable defect is present.</td>
</tr>
<tr>
<td>10/1/92</td>
<td>759.020</td>
<td>Splenomegaly</td>
</tr>
<tr>
<td>7/13/92</td>
<td>090.000</td>
<td>Syphilis, congenital</td>
</tr>
<tr>
<td></td>
<td>759.240</td>
<td>Thymic hypertrophy</td>
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<tr>
<td></td>
<td>755.630</td>
<td>Tibial torsion</td>
</tr>
<tr>
<td></td>
<td>750.000</td>
<td>Tongue-tie</td>
</tr>
</tbody>
</table>

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<tr>
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<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>608.200</td>
<td>Torsion of spermatic cord</td>
<td></td>
</tr>
<tr>
<td>608.200</td>
<td>Torsion of testes</td>
<td></td>
</tr>
<tr>
<td>10/1/92</td>
<td>746.105</td>
<td>Tricuspid valve insufficiency or regurgitation, congenital -</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Code cases designated as 'mild', minimal', 'trivial', or 'physiologic' only if another reportable defect is present. Code all other degrees of insufficiency or regurgitation, including those where the degree is not specified, regardless of whether another reportable defect is present.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>759.900</td>
</tr>
<tr>
<td>1/1/93</td>
<td>752.500</td>
<td>Undescended testicle (cryptorchidism)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>752.520</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>748.180</td>
<td>Upturned nose</td>
</tr>
<tr>
<td></td>
<td>743.800</td>
<td>Upward eye slant (mongoloid)</td>
</tr>
<tr>
<td></td>
<td>752.460</td>
<td>Vaginal cysts</td>
</tr>
<tr>
<td></td>
<td>752.480</td>
<td>Vaginal tags</td>
</tr>
<tr>
<td></td>
<td>286.400</td>
<td>von Willebrand's disease</td>
</tr>
<tr>
<td>3/14/91</td>
<td>755.130</td>
<td>Webbed toes</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Code webbing of the second and third toes only if another reportable defect is present. Always code webbing of other toes regardless of whether another reportable defect is present</td>
</tr>
<tr>
<td></td>
<td>744.500</td>
<td>Webbing of neck</td>
</tr>
<tr>
<td></td>
<td>748.180</td>
<td>Wide nasal bridge</td>
</tr>
<tr>
<td></td>
<td>755.600</td>
<td>Widely spaced first and second toes</td>
</tr>
<tr>
<td></td>
<td>757.680</td>
<td>Widely spaced nipples</td>
</tr>
</tbody>
</table>

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* = code created by CDC
# = on the MACDP Excl List
**EXCLUSION LIST** for the MACDP

**Numerical** list of conditions requiring **no** record abstraction unless associated with a reportable defect. The addition or revision dates of the changes in the list of conditions requiring no record abstraction are shown.

<table>
<thead>
<tr>
<th>Revised/ Changed Date</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>7/13/92</td>
<td>090.000</td>
<td>Syphilis congenital</td>
</tr>
<tr>
<td></td>
<td>216</td>
<td>Benign neoplasm of skin</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(NOTE: All benign neoplasms should be coded <strong>ONLY</strong> if another reportable code is present)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Includes: blue nevus</td>
</tr>
<tr>
<td></td>
<td></td>
<td>pigmented nevus</td>
</tr>
<tr>
<td></td>
<td></td>
<td>papilloma</td>
</tr>
<tr>
<td></td>
<td></td>
<td>dermatofibroma</td>
</tr>
<tr>
<td></td>
<td></td>
<td>syringoadenoma</td>
</tr>
<tr>
<td></td>
<td></td>
<td>*dermoid cyst</td>
</tr>
<tr>
<td></td>
<td></td>
<td>hydrocystoma</td>
</tr>
<tr>
<td></td>
<td></td>
<td>syringoma</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Excludes: skin of female genital organs (use 221.000), skin of male genital organs (use 222.000)</td>
</tr>
<tr>
<td>#</td>
<td>216.000</td>
<td>Skin of lip</td>
</tr>
<tr>
<td>#</td>
<td>216.100</td>
<td>Eyelid, including canthus</td>
</tr>
<tr>
<td>#</td>
<td>216.200</td>
<td>Ear and external auditory canal</td>
</tr>
<tr>
<td>#</td>
<td>216.300</td>
<td>Skin of other and unspecified parts of face</td>
</tr>
<tr>
<td>#</td>
<td>216.400</td>
<td>Scalp and skin of neck</td>
</tr>
<tr>
<td>#</td>
<td>216.500</td>
<td>Skin of trunk, except scrotum</td>
</tr>
<tr>
<td>#</td>
<td>216.600</td>
<td>Skin of upper limb, NOS</td>
</tr>
<tr>
<td>#</td>
<td>216.700</td>
<td>Skin of lower limb, hip</td>
</tr>
<tr>
<td>#</td>
<td>216.800</td>
<td>Other specified sites of skin</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Excludes: epibulbar dermoid cyst (use 743.810)</td>
</tr>
</tbody>
</table>

R = Rev. 6/07
N = Rev. 5/07
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Numerical list of conditions requiring no record abstraction unless associated with a reportable defect. The addition or revision dates of the changes in the list of conditions requiring no record abstraction are shown.

<table>
<thead>
<tr>
<th>Revised/Changed Date</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td># 216.900</td>
<td>Site unspecified</td>
<td></td>
</tr>
</tbody>
</table>

EXCLUSION LIST for the MACDP

- **# 216.910** Sebaceous cyst
- **221.000** Benign skin neoplasm of female genital organs
- **222.000** Benign skin neoplasm of male genital organs
- **T 243.990** Hypothyroidism, congenital (Exclude even if other defects are present only if the record specifies hypothyroidism of prematurity <36 weeks. Include other types of hypothyroidism and hypothyroidism NOS only when another reportable defect is present regardless of gestational age.
- **251.200** Hypoglycemia, idiopathic
- **252.100** Hypoparathyroidism, congenital
- **270.100** Phenylketonuria (PKU)
- **270.200** Albinism
- **270.300** Maple syrup urine disease
- **270.600** Argininosuccinic aciduria
- **270.700** Hyperglycinemia
- **271.000** Glycogen storage diseases
- **275.330** Hypophosphatemic rickets
- **277.000** Cystic fibrosis, with no mention of meconium ileus
- **277.010** Cystic fibrosis, with mention of meconium ileus
- **277.620** Alpha 1-antitrypsin deficiency
- **277.630** Pseudocholinesterase enzyme deficiency
- **282.000** Hereditary spherocytosis
- **282.100** Hereditary elliptocytosis
- **282.200** Glucose-6-phosphate dehydrogenase (G-6-PD) deficiency
- **282.600** Sickle cell anemia
- **284.000** Red cell aplasia
- **286.000** Hemophilia
- **286.400** von Willebrand's disease
- **330.100** Cerebral lipidoses (e.g., Tay-Sachs, gangliosidoses, etc.)
- **351.000** Facial palsy
- **368.000** Esotropia
- **378.000** Exotropia
- **379.500** Nystagmus
- **3/5/90 457.800** Other specified disorder of lymphatics, including chylothorax
- **520.600** Natal teeth
- **T 550.000-550.900** Inguinal hernia or patent processus vaginalis never code in infants if <36 weeks gestation regardless of the presence of a reportable defect.
  - NOTE: for those ≥36 weeks:
    - in **males**, code only if another reportable defect is present;
    - in **females**, always code even if found in isolation
- **553.100** Umbilical hernias (completely covered by skin)
- **608.200** Torsion of spermatic cord

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**EXCLUSION LIST for the MACDP**
Nonreportable birth defects

**Numerical - Conditions Which may be Included Under Certain Conditions**

<table>
<thead>
<tr>
<th>Revised/Changed Date</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>T</td>
<td>658.800</td>
<td>Amniotic bands (constricting bands, amniotic cyst)</td>
</tr>
<tr>
<td></td>
<td>685.100</td>
<td>Pilonidal or sacral dimple</td>
</tr>
<tr>
<td>T</td>
<td>743.450</td>
<td>Blue sclera - if &lt;36 weeks gestation, code only if another reportable defect is present. Always code if ≥36 weeks gestation.</td>
</tr>
<tr>
<td>T</td>
<td>743.630</td>
<td>Fused eyelids - never code if &lt;25 weeks gestation unless another reportable defect is present</td>
</tr>
<tr>
<td></td>
<td>743.650</td>
<td>Nasal lacrimal duct obstruction</td>
</tr>
<tr>
<td></td>
<td>743.800</td>
<td>Brushfield spots</td>
</tr>
<tr>
<td></td>
<td>743.800</td>
<td>Downward eye slant (antimongoloid)</td>
</tr>
<tr>
<td></td>
<td>743.800</td>
<td>Epicanthal folds</td>
</tr>
<tr>
<td></td>
<td>743.800</td>
<td>Upward eye slant (mongoloid)</td>
</tr>
<tr>
<td></td>
<td>744.100</td>
<td>Accessory auricle</td>
</tr>
<tr>
<td></td>
<td>744.110</td>
<td>Ear tags, preauricular</td>
</tr>
<tr>
<td></td>
<td>744.120</td>
<td>Ear tags, other</td>
</tr>
<tr>
<td></td>
<td>744.220</td>
<td>Bat ear</td>
</tr>
<tr>
<td></td>
<td>744.230</td>
<td>Cauliflower ear</td>
</tr>
<tr>
<td></td>
<td>744.230</td>
<td>Elfin ear, absent or decreased ear cartilage If &lt;36 weeks gestation, code only if another reportable defect is present.</td>
</tr>
<tr>
<td></td>
<td>744.230</td>
<td>Lop ear</td>
</tr>
<tr>
<td></td>
<td>744.230</td>
<td>Pixie-like ear</td>
</tr>
<tr>
<td></td>
<td>744.245</td>
<td>Low set ears</td>
</tr>
<tr>
<td></td>
<td>744.246</td>
<td>Posteriorly rotated ears</td>
</tr>
<tr>
<td></td>
<td>744.280</td>
<td>Darwin's tubercle</td>
</tr>
<tr>
<td></td>
<td>744.410</td>
<td>Preauricular sinus, cyst or pit</td>
</tr>
<tr>
<td></td>
<td>744.500</td>
<td>Redundant neck skin folds</td>
</tr>
<tr>
<td></td>
<td>744.500</td>
<td>Webbing of neck</td>
</tr>
<tr>
<td></td>
<td>744.820</td>
<td>Macrocheilia (big lips)</td>
</tr>
<tr>
<td></td>
<td>744.820</td>
<td>Patulous lips (wide lips)</td>
</tr>
<tr>
<td></td>
<td>744.830</td>
<td>Microcheilia (small lips)</td>
</tr>
<tr>
<td></td>
<td>744.900</td>
<td>Short neck</td>
</tr>
<tr>
<td></td>
<td>745.500</td>
<td>Nonclosure of foramen ovale, NOS (see PFO)</td>
</tr>
</tbody>
</table>

**10/14/92 T 745.500**

Patent foramen ovale (PFO)

1) Always code if ≥36 weeks of gestation and defect last noted at ≥6 weeks of age.
2) If ≥36 weeks gestation and defect last noted <6 weeks of age, code only if another reportable defect is present.
3) Never code if <36 weeks gestation regardless of presence of other defects.

**10/1/92 T 746.020**

Pulmonary valve insufficiency or regurgitation, congenital -

Code cases designated as 'mild', minimal', 'trivial', or 'physiologic' only if another reportable defect is present. Code all other degrees of insufficiency or regurgitation, including those where the degree is not...
specified, regardless of whether another reportable defect is present.

EXCLUSION LIST for the MACDP
Nonreportable birth defects

**Numerical - Conditions Which may be Included Under Certain Conditions**

<table>
<thead>
<tr>
<th>Revised/ Changed Date</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>10/1/92 T 746.105</td>
<td>Tricuspid valve insufficiency or regurgitation, congenital - Code cases designated as 'mild', minimal', 'trivial', or 'physiologic' only if another reportable defect is present. Code all other degrees of insufficiency or regurgitation, including those where the degree is not specified, regardless of whether another reportable defect is present.</td>
<td></td>
</tr>
<tr>
<td>10/1/92 T 746.400</td>
<td>Aortic valve insufficiency or regurgitation, congenital - Code cases designated as 'mild', minimal', 'trivial', or 'physiologic' only if another reportable defect is present. Code all other degrees of insufficiency or regurgitation, including those where the degree is not specified, regardless of whether another reportable defect is present.</td>
<td></td>
</tr>
<tr>
<td>10/1/92 T 746.600</td>
<td>Mitral valve insufficiency or regurgitation, congenital - Code cases designated as 'mild', minimal', 'trivial', or 'physiologic' only if another reportable defect is present. Code all other degrees of insufficiency or regurgitation, including those where the degree is not specified, regardless of whether another reportable defect is present.</td>
<td></td>
</tr>
<tr>
<td>10/14/92 T 747.000</td>
<td>Patent ductus arteriosus (PDA) 1)Always code if ≥36 weeks of gestation and defect last noted at ≥6 weeks of age. 2)If ≥36 weeks gestation and defect last noted &lt;6 weeks of age, code only if the PDA was treated (e.g. by ligation or indomethacin) or if another reportable defect is present. 3)Never code if &lt;36 weeks gestation or if treated with prostaglandins regardless of gestational age.</td>
<td></td>
</tr>
<tr>
<td>8/1/93 T 747.325</td>
<td>Peripheral pulmonic stenosis (PPS) murmur - do collect if PPS documented by echocardiogram</td>
<td></td>
</tr>
<tr>
<td>747.500</td>
<td>Single umbilical artery</td>
<td></td>
</tr>
<tr>
<td>747.680</td>
<td>Primary pulmonary artery hypertension</td>
<td></td>
</tr>
<tr>
<td>778.000</td>
<td>Ascites or anasarca. Includes: hydrops fetalis</td>
<td></td>
</tr>
<tr>
<td>748.180</td>
<td>Flat bridge of nose</td>
<td></td>
</tr>
<tr>
<td>746.860</td>
<td>Cardiomegaly, congenital NOS</td>
<td></td>
</tr>
<tr>
<td>746.990</td>
<td>Heart murmur - if chart review does not confirm a heart defect within 6 months, do not code as a defect even if other codable defects are present</td>
<td></td>
</tr>
</tbody>
</table>

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### Revised/Changed

<table>
<thead>
<tr>
<th>Date</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/4/91</td>
<td>T 748.510</td>
<td>Hypoplasia of lung; pulmonary hypoplasia - exclude if isolated defect in infants &lt;36 weeks gestation.</td>
</tr>
<tr>
<td></td>
<td>750.000</td>
<td>Tongue-tie</td>
</tr>
<tr>
<td>3/4/91</td>
<td>750.240</td>
<td>High arched palate</td>
</tr>
<tr>
<td></td>
<td>750.500</td>
<td>Pylorospasm (intermittent pyloric stenosis)</td>
</tr>
<tr>
<td></td>
<td>751.010</td>
<td>Meckel's diverticulum</td>
</tr>
<tr>
<td></td>
<td>751.580</td>
<td>Rectal fissures</td>
</tr>
<tr>
<td></td>
<td>751.620</td>
<td>Hepatomegaly</td>
</tr>
<tr>
<td></td>
<td>752.430</td>
<td>Imperforate hymen</td>
</tr>
<tr>
<td></td>
<td>752.440</td>
<td>Fusion of vulva</td>
</tr>
<tr>
<td>1/1/96</td>
<td>T 752.440</td>
<td>Hypoplastic labia majora - if &lt;36 weeks gestation, code only if another reportable defect is present. Always code if ≥36 weeks gestation.</td>
</tr>
<tr>
<td>3/4/91</td>
<td>752.450</td>
<td>Prominent clitoris</td>
</tr>
<tr>
<td></td>
<td>752.460</td>
<td>Vaginal cysts</td>
</tr>
<tr>
<td></td>
<td>752.480</td>
<td>Vaginal tags</td>
</tr>
<tr>
<td></td>
<td>752.480</td>
<td>Hymenal tags</td>
</tr>
<tr>
<td>1/1/93</td>
<td>T 752.500</td>
<td>Undescended testicle (cryptorchidism)</td>
</tr>
<tr>
<td></td>
<td>T 752.520</td>
<td>1)If &lt;36 weeks gestation, code only if there is a medical/surgical intervention for this problem; 2)If ≥36 weeks gestation and defect last noted at &lt;1 year of age, code only if there was a medical/surgical intervention for this problem or if another reportable defect is present; 3)Always code if ≥36 weeks gestation and defect first noted at ≥1 of age.</td>
</tr>
<tr>
<td>1/1/93</td>
<td>752.520</td>
<td>Cryptorchidism (see undescended testicle)</td>
</tr>
<tr>
<td></td>
<td>752.810</td>
<td>Hypoplastic scrotum - exclude if secondary to undescended testes</td>
</tr>
<tr>
<td></td>
<td>753.700</td>
<td>Patent urachus</td>
</tr>
<tr>
<td></td>
<td>754.020</td>
<td>Bent nose, deviation of nasal septum</td>
</tr>
<tr>
<td>1/1/96</td>
<td>T 754.030</td>
<td>Dolichocephaly - if &lt;36 weeks gestation, code only if another reportable defect is present. Always code if ≥36 weeks gestation.</td>
</tr>
<tr>
<td>1/1/93</td>
<td>754.040</td>
<td>Fontanelle (large or small)</td>
</tr>
<tr>
<td>1/1/96</td>
<td>754.060</td>
<td>Scaphocephaly, no mention of craniosynostosis</td>
</tr>
<tr>
<td></td>
<td></td>
<td>If &lt;36 weeks gestation, code only if another reportable defect is present.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Always code if ≥36 weeks gestation.</td>
</tr>
<tr>
<td>1/1/93</td>
<td>754.520</td>
<td>Metatarsus varus or adductus</td>
</tr>
<tr>
<td></td>
<td>755.006</td>
<td>Polydactyly in blacks (postaxial, type B), includes only skin tags on hands or feet. All other types of postaxial polydactyly (i.e. extra finger with bone, nail, etc.) should always be coded.</td>
</tr>
<tr>
<td>3/14/91</td>
<td>T 755.130</td>
<td>Webbed toes</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Code webbing of the second and third toes only if</td>
</tr>
</tbody>
</table>
another reportable defect is present. Always code webbing of other toes regardless of whether another reportable defect is present

**EXCLUSION LIST** for the MACDP
Nonreportable birth defects

## Numerical - Conditions Which may be Included Under Certain Conditions

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<thead>
<tr>
<th>Revised/ Changed Date</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>755.500</td>
<td>755.500</td>
<td>Clinodactyly (incurving of fifth finger)</td>
</tr>
<tr>
<td>755.500</td>
<td>755.500</td>
<td>Long fingers and toes</td>
</tr>
<tr>
<td>755.600</td>
<td>755.600</td>
<td>Overlapping toes</td>
</tr>
<tr>
<td>755.600</td>
<td>755.616</td>
<td>Widely spaced first and second toes</td>
</tr>
<tr>
<td>755.600</td>
<td>755.616</td>
<td>Rocker-bottom feet</td>
</tr>
<tr>
<td>755.600</td>
<td>755.630</td>
<td>Tibial torsion</td>
</tr>
<tr>
<td>756.080</td>
<td>756.080</td>
<td>Occiput, flat or prominent</td>
</tr>
<tr>
<td>756.200</td>
<td>756.200</td>
<td>Cervical rib</td>
</tr>
<tr>
<td>757.200</td>
<td>757.200</td>
<td>Sidney line</td>
</tr>
<tr>
<td>757.200</td>
<td>757.200</td>
<td>Simian crease (transverse palmar crease)</td>
</tr>
<tr>
<td>757.310</td>
<td>757.310</td>
<td>Anal tags</td>
</tr>
<tr>
<td>757.380</td>
<td>757.380</td>
<td>Flammeus nevus or port wine stain</td>
</tr>
<tr>
<td>757.385</td>
<td>757.385</td>
<td>Birth mark, NOS</td>
</tr>
<tr>
<td>757.386</td>
<td>757.386</td>
<td>Mongolian spots</td>
</tr>
<tr>
<td>757.390</td>
<td>757.390</td>
<td>Cafe au lait spots</td>
</tr>
<tr>
<td>757.390</td>
<td>757.390</td>
<td>Skin cysts</td>
</tr>
<tr>
<td>757.450</td>
<td>757.450</td>
<td>Lanugo, excessive or persistent</td>
</tr>
<tr>
<td>1/1/96 T</td>
<td>757.640</td>
<td>Small nipple (hypoplastic)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>If &lt;36 weeks gestation, code only if another reportable defect is present.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Always code if ≥36 weeks gestation.</td>
</tr>
<tr>
<td>9/10/90</td>
<td>757.650</td>
<td>Accessory nipple (supernumerary nipple, or skin tag)</td>
</tr>
<tr>
<td>757.680</td>
<td>757.680</td>
<td>Widely spaced nipples</td>
</tr>
<tr>
<td>759.020</td>
<td>759.020</td>
<td>Splenomegaly</td>
</tr>
<tr>
<td>759.240</td>
<td>759.240</td>
<td>Thymic hypertrophy</td>
</tr>
<tr>
<td>759.900</td>
<td>759.900</td>
<td>Umbilical cord atrophy</td>
</tr>
<tr>
<td>767.600</td>
<td>767.600</td>
<td>Erb's palsy</td>
</tr>
<tr>
<td>777.100</td>
<td>777.100</td>
<td>Meconium plug</td>
</tr>
<tr>
<td>777.600</td>
<td>777.600</td>
<td>Meconium peritonitis</td>
</tr>
<tr>
<td>778.000</td>
<td>778.000</td>
<td>Ascites or anasarca, congenital</td>
</tr>
<tr>
<td>778.600</td>
<td>778.600</td>
<td>Hydrocele, congenital</td>
</tr>
</tbody>
</table>

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MACDP Decision Tree for Determining Whether to Include Patent Ductus Arteriosus (PDA)

**Is the child on prostaglandins?**  
-------> Yes  ------->  Never code  
|  
|  
|  
No  
|  
|  

**What was the gestational age of the child at birth?**  
-------> < 36 wks  ---|>  Never code  
|  
|  
≥ 36 wks  
|  
|  

**How old was the child when defect was last noted?**  
-------> > 6 wks  ------->  Always code  
|  
|  
< 6 wks  
|  
|  

**Has the PDA been treated? (e.g., by ligation or indomethicin)**  
-------> Yes  ------->  Always code  
|  
|  
No  
|  
|  

Include only if another reportable heart defect is present.
MACDP Decision Tree for Determining Whether to Include Patent Foramen Ovale (PFO)

What was the gestational age of the child at birth?  
| < 36 wks  --->  Never code  |
|                  |
| > 36 wks |
|     |

How old was the child when defect was last noted?  
| > 6 wks  ---->  Always code  |
|                 |
| < 6 wks |
|     |

Include only if another reportable heart defect is present.
MACDP Decision Tree for Determining Whether to Include Peripheral Pulmonary Stenosis (PPS)

What was the gestational age of the child at birth?  
--------> < 36 wks ---> Never code

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
</table>
|< 36 wks
|   |   |
|   |   |
|   |   |

How old was the child when defect was last noted?  
--------> > 6 wks ----> Always code

<p>| | |</p>
<table>
<thead>
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</table>
|> 6 wks
|   |   |
|   |   |
|   |   |

Include only if another reportable heart defect is present

May 22, 1996