FETAL ICD-10 CODES
QUICK REFERENCE GUIDE

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ICD-10-CM Coding Rules

- All fetal anomaly codes begin with a maternal code followed by a fetal code.
- All of the leading codes begin with the letter O and not the number zero.
- Maternal Category O35 is used to designate maternal care for known or suspected fetal abnormality and damage.
- Where applicable, a 7th character is to be assigned to the maternal code to identify the fetus for which the complication code applies.

DISCLAIMER: The Fetal ICD-10 Quick Reference Guide is intended to serve as a resource but should not take place of personal verification of all codes when used for billing purposes.

FETAL CARDIAC ANOMALIES

ABNORMAL CONNECTIONS

Atrial isomerism	O35.8XX1/Q20.6
Common arterial trunk	O35.8XX1/Q20.0
Corrected transposition of great vessels	O35.8XX1/Q20.5
Double inlet ventricle	O35.8XX1/Q20.4
Double outlet left ventricle	O35.8XX1/Q20.2
Double outlet right ventricle	O35.8XX1/Q20.1
Mirror image atrial arrangement	O35.8XX1/Q20.6
Transposition of great vessels	O35.8XX1/Q20.3

AORTIC/MITRAL VALVES

Aortic arch hypoplasia (w/HLHS)	O35.8XX1/Q23.4
Aortic valve atresia	O35.8XX1/Q23.0
Aortic valve insufficiency	O35.8XX1/Q23.1
Aortic valve stenosis	O35.8XX1/Q23.0
Bicuspid aortic valve	O35.8XX1/Q23.1
Hypoplastic left heart syndrome	O35.8XX1/Q23.4
Mitral atresia	O35.8XX1/Q23.2
Mitral stenosis	O35.8XX1/Q23.2
Mitral valve insufficiency	O35.8XX1/Q23.3
Other malformations; aortic or mitral valve	O35.8XX1/Q23.8

CARDIAC SEPTAL ANOMALIES

Aortopulmonary septal defect	O35.8XX1/Q21.4
Atrial septal defect	O35.8XX1/Q21.1
Common AV canal	O35.8XX1/Q21.2
Ostium primum defect	O35.8XX1/Q21.2
Tetralogy of Fallot	O35.8XX1/Q21.3
Ventricular septal defect	O35.8XX1/Q21.0

GREAT ARTERIES

Aneurysmal arterial duct	O35.8XX1/Q25.4
Aortic arch hypoplasia (isolated)	O35.8XX1/Q25.4
Aortic atresia	O35.8XX1/Q25.2
Aortic dilation	O35.8XX1/Q25.4
Aortic stenosis	O35.8XX1/Q25.3

Coarctation of the aorta	O35.8XX1/Q25.1
Double aortic arch	O35.8XX1/Q25.4
Pulmonary artery atresia	O35.8XX1/Q25.5
Pulmonary artery stenosis	O35.8XX1/Q25.6
Right sided aortic arch	O35.8XX1/Q25.4
Vascular ring anomaly	O35.8XX1/Q25.4

GREAT VEINS

Absent ductus venosus	O35.8XX1/Q26.5
Partial anomalous pulmonary veins	O35.8XX1/Q26.3
Persistent azygous vein	O35.8XX1/Q26.8
Persistent left superior vena cava	O35.8XX1/Q26.1
Total anomalous pulmonary veins	O35.8XX1/Q26.2

PULMONARY/TRICUSPID VALVES

Ebstein's anomaly	O35.8XX1/Q22.5
Hypoplastic right heart syndrome	O35.8XX1/Q22.6
Other malformations, pulmonary valve	O35.8XX1/Q22.3
Other malformations, tricuspid valve	O35.8XX1/Q22.8
Pulmonary valve atresia	O35.8XX1/Q
Pulmonary valve regurgitation	O35.8XX1/Q22.2
Pulmonary valve stenosis	O35.8XX1/Q22.1
Tricuspid atresia	O35.8XX1/Q22.4
Tricuspid regurgitation	O35.8XX1/Q22.8
Tricuspid stenosis	O35.8XX1/Q22.4

VENTRICLES

Congenital heart block	O35.8XX1/Q24.6
Dextrocardia	O35.8XX1/Q24.0
Levocardia	O35.8XX1/Q24.1
Endocardial fibroelastosis	O35.8XX1/I42.4
Levocardia	O35.8XX1/Q24.1
Non-compacted myocardium	O35.8XX1/Q24.8
Ventricular aneurysm	O35.8XX1/Q24.8

RHYTHM DISTURBANCES

Atrial flutter	O35.8XX1/I48.3
Atrial premature beats	O35.8XX1/I49.1
Congenital heart block	O35.8XX1/Q24.6
Sick sinus syndrome	O35.8XX1/I49.5
Sinus bradycardia	O35.8XX1/R00.1
Supraventricular tachycardia	O35.8XX1/I47.1
Ventricular premature beats	O35.8XX1/I49.3
Ventricular tachycardia	O35.8XX1/I47.2

FETAL CHROMOSOME ABNORMALITIES

MONOSOMIES

Monosomy, nonmosaicisim	O35.8XX1/Q93.0
Monosomy, mosaicism	O35.8XX1/Q93.1

SEX CHROMOSOMES

45 X (Turner's)	O35.8XX1/Q96.0
46 X, iso	O35.8XX1/Q96.1
47, XXX	O35.8XX1/Q97.0
47, XXY	O35.8XX1/Q98.0
47, XYY	O35.8XX1/Q98.5
Mosaic 45 X, 46 XX or XY	O35.8XX1/Q96.3

TRISOMIES

Triploidy	O35.8XX1/Q92.7
Trisomy 13	O35.8XX1/Q91.4
Trisomy 13, mosaic	O35.8XX1/Q91.5
Trisomy 13, translocation	O35.8XX1/Q91.6
Trisomy 18	O35.8XX1/Q91.0
Trisomy 18, mosaic	O35.8XX1/Q91.1
Trisomy 18, translocation	O35.8XX1/Q91.2
Trisomy 21	O35.8XX1/Q90.0
Trisomy 21, mosaic	O35.8XX1/Q90.1
Trisomy 21, translocation	O35.8XX1/Q90.2
Other autosomal trisomy	O35.8XX1/Q92.0
Other autosomal trisomy, mosaic	O35.8XX1/Q92.1
Other autosomal trisomy, partial	O35.8XX1/Q92.2

OTHER CHROMOSOMES

Balanced rearrangement, abnormal phenotype	O35.8XX1/Q95.2
Balanced rearrangement, normal phenotype	O35.8XX1/Q95.1
Fragile X	O35.8XX1/Q99.2
Microdeletions	O35.8XX1/Q93.88

FETAL CENTRAL NERVOUS SYSTEM ANOMALIES

CENTRAL DEFECTS

Agenesis of the corpus callosum	O35.0XX1/Q04.0
Porencephaly	O35.0XX1/Q04.6
Septo-optic dysplasia	O35.0XX1/Q04.4
Vein of Galen aneurysm	O35.0XX1/Q28.2

CRANIAL

Acrania	O35.0XX1/Q00.0
Anencephaly	O35.0XX1/Q00.0
Craniosynostosis	O35.0XX1/Q75.0
Encephalocele (other)	O35.0XX1/Q01.8
Frontal encephalocele	O35.0XX1/Q01.0
Occiptial encephalocele	O35.0XX1/Q01.2

HYDROCEPHALUS

Aqueductal stenosis	O35.0XX1/Q03.0
Congenital hydrocephalus, other	O35.0XX1/Q03.8
Holoprosencephaly	O35.0XX1/Q04.2
Hydranencephaly	O35.0XX1/Q04.3
Ventriculomegaly	O35.0XX1/Q04.8

MIGRATION PROBLEMS

Agenesis of the corpus callosum	O35.0XX1/Q04.0
Lissencephaly	O35.0XX1/Q04.3
Macrogyria	O35.0XX1/Q04.8
Microcephaly	O35.0XX1/Q02
Schizencephaly	O35.0XX1/Q04.6

POSTERIOR FOSSA

Cerebellar hypoplasia	O35.0XX1/Q04.3
Dandy-Walker cyst	O35.0XX1/Q03.1
Dandy-Walker variant	O35.0XX1/Q03.1
Enlarged cisterna magnae	O35.0XX1/Q07.9
Vermian hypoplasia/agenesis	O35.0XX1/Q04.3

FETAL EXTREMITY ANOMALIES

FOOT

Absent foot and toes, bilateral	O35.8XX1/Q72.33
Absent foot and toes, left	O35.8XX1/Q72.32
Absent foot and toes, right	O35.8XX1/Q72.31
Polydactyly	O35.8XX1/Q69.9
Syndactyly, both feet	O35.8XX1/Q70.33
Syndactyly, left foot	O35.8XX1/Q70.32
Syndactyly, right foot	O35.8XX1/Q70.31
Talipes calcaneovalgus	O35.8XX1/O66.4
Talipes calcaneovarus	O35.8XX1/O66.1
Talipes equinovarus	O35.8XX1/O66.0

HAND

Absent hand and fingers, bilateral	O35.8XX1/Q71.33
Absent hand and fingers, left	O35.8XX1/Q71.32
Absent hand and fingers, right	O35.8XX1/Q71.31
Polydactyly	O35.8XX1/Q69.0
Syndactyly, both hands	O35.8XX1/Q70.13
Syndactyly, left hand	O35.8XX1/Q70.12
Syndactyly, right hand	O35.8XX1/Q70.11

LOWER EXTREMITY

Absence of leg (foot present), bilateral	O35.8XX1/Q72.13
Absence of leg (foot present), left	O35.8XX1/Q72.12
Absence of leg (foot present), right	O35.8XX1/Q72.11
Absence of limb, bilateral	O35.8XX1/Q72.33
Absence of limb, left	O35.8XX1/Q72.22
Absence of limb, right	O35.8XX1/Q72.21
Absence of lower leg and foot, bilateral	O35.8XX1/Q72.33

Absence of lower leg and foot, left	O35.8XX1/Q72.22
Absence of lower leg and foot, right	O35.8XX1/Q72.21
Bowing of femur	O35.8XX1/Q68.3
Bowing of tibia/fibula	O35.8XX1/Q68.4
Reduction defect of femur, bilateral	O35.8XX1/Q72.43
Reduction defect of femur, left	O35.8XX1/Q72.42
Reduction defect of femur, right	O35.8XX1/Q72.41
Reduction of fibula, bilateral	O35.8XX1/Q72.63
Reduction of fibula, left	O35.8XX1/Q72.62
Reduction of fibula, right	O35.8XX1/Q72.61
Reduction of tibia, bilateral	O35.8XX1/Q72.53
Reduction of tibia, left	O35.8XX1/Q72.52
Reduction of tibia, right	O35.8XX1/Q72.51

UPPER EXTREMITY

Absence of arm (hand present), bilateral	O35.8XX1/Q71.13
Absence of arm (hand present), left	O35.8XX1/Q71.12
Absence of arm (hand present), right	O35.8XX1/Q71.11
Absence of forearm and hand, bilateral	O35.8XX1/Q71.23
Absence of forearm and hand, left	O35.8XX1/Q71.22
Absence of forearm and hand, right	O35.8XX1/Q71.21
Absence of limb, bilateral	O35.8XX1/Q71.03
Absence of limb, left	O35.8XX1/Q71.02
Absence of limb, right	O35.8XX1/Q71.01
Bowing of long bone	O35.8XX1/Q68.8
Reduction of radius, bilateral	O35.8XX1/Q71.43
Reduction of radius, left	O35.8XX1/Q71.42
Reduction of radius, right	O35.8XX1/Q71.41
Reduction of ulna, bilateral	O35.8XX1/Q71.53
Reduction of ulna, left	O35.8XX1/Q71.52
Reduction of ulna, right	O35.8XX1/Q71.51
Reduction of upper limb, bilateral	O35.8XX1/Q71.813
Reduction of upper limb, left	O35.8XX1/Q71.812
Reduction of upper limb, right	O35.8XX1/Q71.811

FETAL FACE/NECK ANOMALIES

Cervical teratoma	O35.8XX1/D48.7
Cleft hard and soft palate	O35.8XX1/Q35.5

Cleft hard palate	O35.8XX1/Q35.1
Cleft lip bilateral/cleft palate	O35.8XX1/Q37.0
Cleft lip unilateral/cleft palate	O35.8XX1/Q37.1
Cleft lip, bilateral	O35.8XX1/Q36.0
Cleft lip, median	O35.8XX1/Q36.1
Cleft lip, unilateral	O35.8XX1/Q36.9

FETAL GASTROINTESTINAL ANOMALIES

Absent diaphragm	O35.8XX1/Q79.1
Anal atresia	O35.8XX1/Q42.3
Asplenia	O35.8XX1/Q89.01
Diaphragmatic hernia	O35.8XX1/Q79.0
Duodenal atresia	O35.8XX1/Q41.0
Esophageal atresia	O35.8XX1/Q39.0
Eventration of diaphragm	O35.8XX1/Q79.1
Intestinal duplication	O35.8XX1/Q43.4
Omphalocele	O35.8XX1/Q79.2
Ovarian cyst	O35.8XX1/Q50.1
Situs inversus	O35.8XX1/Q89.3
Small bowel obstruction	O35.8XX1/Q41.9
Small stomach	O35.8XX1/Q40.2
Tracheo-esophageal fistula	O35.8XX1/Q39.1

FETAL PULMONARY ANOMALIES

Bronchial atresia	O35.8XX1/Q32.4
CHAOS	O35.8XX1/Q31.8
CPAM	O35.8XX1/Q33.0
Pulmonary sequestration	O35.8XX1/Q33.2

FETAL RENAL ANOMALIES

Horseshoe kidney	O35.8XX1/Q63.1
Infantile polycystic kidney	O35.8XX1/Q61.11
Multicystic kidney	O35.8XX1/Q61.4
Renal agenesis, bilateral	O35.8XX1/Q60.1
Renal agenesis, unilateral	O35.8XX1/Q60.0
Renal hypoplasia, bilateral	O35.8XX1/Q60.4
Renal hypoplasia, unilateral	O35.8XX1/Q60.3

URETER/BLADDER

Extrophy of bladder, cloacal	O35.8XX1/Q64.12
Extrophy of bladder, unspecified	O35.8XX1/Q64.10
Hydronephrosis	O35.8XX1/Q62.0
Posterior urethral valves	O35.8XX1/Q64.2
Prune belly syndrome	O35.8XX1/Q79.4
Ureteral duplication	O35.8XX1/Q62.5
Ureterocele	O35.8XX1/Q64.6
Ureteropelvic obstruction	O35.8XX1/Q62.11
Ureterovesical obstruction	O35.8XX1/Q62.12

GENITALIA

Ambiguous genitalia	O35.8XX1/Q56.4
Cloaca	O35.8XX1/Q43.7
Hypospadia	O35.8XX1/Q54.1
Micropenis	O35.8XX1/Q55.62
Urethral stricture	O35.8XX1/Q64.32

SKELETAL DYSPLASIAS

Achondroplasia	O35.8XX1/Q77.4
Diastropic dysplasia	O35.8XX1/Q77.5
Osteogenesis imperfecta	O35.8XX1/Q78.0
Short rib syndrome	O35.8XX1/Q77.2
Thanatophoric dysplasia	O35.8XX1/Q77.1
Unspecified skeletal dysplasia	O35.8XX1/Q77.9

FETAL SPINE ANOMALIES

Arnold-Chiari w/hydrocephalus	O35.0XX1/Q07.02
Arnold-Chiari w/spina bifida	O35.0XX1/Q07.01
Arnold-Chiari w/spina bifida and hydrocephalus	O35.0XX1/Q07.03
Cervical SB w/hydrocephalus	O35.8XX1/Q05.0
Cervical SB w/o hydrocephalus	O35.8XX1/Q05.5
Craniorachischisis	O35.8XX1/Q00.1
Hemivertebrae	O35.8XX1/Q76.49
Kyphosis (cervical)	O35.8XX1/Q76.412
Kyphosis (cerv-thoracic)	O35.8XX1/Q76.413
Kyphosis (thoracic)	O35.8XX1/Q76.414
Kyphosis (thoraco-lumbar)	O35.8XX1/Q76.415

Kyphosis (unspecified)	O35.8XX1/Q76.419
Lumbar SB w/hydrocephalus	O35.8XX1/Q05.2
Lumbar SB w/o hydrocephalus	O35.8XX1/Q05.7
Sacral SB w/hydrocephalus	O35.8XX1/Q05.3
Sacral SB w/o hydrocephalus	O35.8XX1/Q05.8
Sacrococcygeal teratoma	O35.8XX1/D48.0
Scoliosis	O35.8XX1/Q76.3
Talipes calcaneovalgus	O35.8XX1/O66.4
Talipes calcaneovarus	O35.8XX1/O66.1
Talipes equinovarus	O35.8XX1/O66.0
Thoracic SB w/hydrocephalus	O35.8XX1/Q05.1
Thoracic SB w/o hydrocephalus	O35.8XX1/Q05.6
Unspecified SB w/hydrocephalus	O35.8XX1/Q05.4

The Fetal Center at Children's Memorial Hermann Hospital, affiliated with the physicians at McGovern Medical School at UTHealth, is a national leader in fetal diagnosis, fetal intervention and comprehensive fetal care for babies with congenital anomalies or genetic abnormalities requiring treatment before or after birth. A national referring center, The Fetal Center offers patients a complete range of prenatal testing and fetal interventions with a multidisciplinary, coordinated program for mother and child before, during and after birth.

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