Appendix 5.1
Texas Disease Index

The Texas Birth Defects Monitoring Division (TBDMD) created the Texas Disease Index to be used in conjunction with the six-digit codes for reportable birth defects developed by the National Center for Birth Defects and Developmental Disabilities of the Centers for Disease Control and Prevention (CDC). The six-digit birth defect codes, commonly called the BPA code, were developed based on the British Pediatric Association (BPA) Classification of Diseases (1979) and the World Health Organization's International Classification of Diseases, 9th Revision, Clinical Modification (ICD-9-CM) (1979).

The Texas Disease Index was developed for use by the TBDMD, which utilizes active case ascertainment. In addition to being useful to other surveillance programs that carry out active case ascertainment, it is also a valuable resource for systems that have passive case ascertainment based on reporting by standard ICD-9-CM codes.

It should be noted that the TBDMD made some modifications to the BPA code list. Therefore the Texas Disease Index may deviate slightly from the six-digit CDC code list used by other active case ascertainment surveillance programs, which is included as an appendix to these guidelines by reference to the website. Most of the modifications relate to birth defects that were not listed explicitly in the original BPA codes. These additional birth defects have been reviewed by various TBDMD staff, including two clinical geneticists, and appropriate BPA codes have been assigned to them.

Note that for ease of use a diagnosis may be listed in more than one format in this index. For example, 'absent eye' may be found under 'absent, eye' or 'eye, absent.

The TBDMD revises this index periodically, indicating the revision date on each page. New revisions will be made available through the surveillance guidelines and standards webpage.

This document may be viewed or downloaded at the NBDPN website at:
http://www.nbdpn.org/bdsurveillance.html

References

British Paediatric Association (BPA). *Classification of Diseases.* London, England: British Paediatric Association; 1979.

National Center for Health Statistics (NCHS). *International Classification of Diseases, 9th Revision, Clinical Modification.* Washington, DC: National Center for Health Statistics and the Health Care Financing Agency; 1998.

-A-

Aarskog syndrome - 759.800
Abdominal
    cyst NOS - 759.990
    mass NOS - 759.990
Abdominal wall
    benign neoplasm - # 216.500
    other and unspecified anomalies - 756.790
Abduction
    foot - L 754.690
    hip - x
Aberrant
    innominate artery - L 747.640
    subclavian artery - L 747.640
Ablepharon - L * 743.630
Absent - see also agenesis, atresia
    adrenal gland - L 759.100
    alimentary tract, NOS (complete or partial) - 751.800
    anus
        with fistula - 751.230
        without fistula - 751.240
    aorta - 747.200
    aortic valve - 746.480
    appendix - 751.200
    arm - L 755.200
    auditory canal (without hypoplastic pinna) - L 744.000
    auricle - L 744.010
    bladder - 753.800
    brain - 740.000
    breast
        nipple absent - L 757.600
        nipple present - L 757.610
    broad ligament - L 752.100
    bronchus - L 748.350
    carotid artery - L 747.640
    cervix (genital) - 752.400
    clitoris - * 752.450
    colon - 751.200
    diaphragm - L 756.600
    digestive system, NOS (complete or partial) - 751.800
    digit, NOS - L 755.440
    duodenum - 751.100
    ear - L 744.010
    ear canal (without hypoplastic pinna) - L 744.000
    external genitalia
        female - * 752.440
        male - 752.880
    eye - L 743.000
    eyebrow - L 744.880
    eyelash - L * 743.630
    eyelid - L * 743.630
    face - L 744.880
    fallopian tube - L 752.100
    femur (total or partial)
        only - L 755.320

with absent tibia and fibula (total or partial)- L 755.310
with absent tibia, fibula, and foot - L 755.300
fibula
only (total or partial) - L 755.366
with absent femur (total or partial) and tibia - L 755.310
with absent femur (total or partial), tibia, and foot - L 755.300
with absent tibia - L 755.320
with absent tibia and foot - L 755.330
finger
fifth (with or without fourth) - L 755.270
first (thumb) - L 755.260
first (thumb) and absent radius (total or partial) - L 755.260
NOS - L 755.240
third (with or without second, fourth) - L 755.250
with absent forearm long bone - L 755.265
fontanelle - # 754.040
foot
only - L 755.340
with absent femur (total or partial), tibia, and fibula - L 755.300
with absent lower leg - L 755.330
with absent tibia and fibula (total or partial) - L 755.330
forearm
long bone with absent fingers - L 755.265
only - L 755.220
with absent hand - L 755.230
with absent upper arm - L 755.210
foreskin - 752.860
genitalia (sex unknown) - * 752.790
hand
only - L 755.240
with absent forearm - L 755.230
with absent humerus (total or partial), radius, and ulna - L 755.200
with absent radius and ulna (total or partial) - L 755.230
head - 740.080
humerus (total or partial)
only - L 755.220
with absent radius, and ulna - L 755.210
with absent radius, ulna, and hand - L 755.200
ileum - 751.120
intestine
large - 751.200
small - 751.190
small, with fistula - 751.195
iris - L 743.420
jejunum - 751.110
kidney
bilateral - 753.000
NOS - 753.009
unilateral - L 753.010
lacrimal apparatus - L 743.640
leg - L 755.300
lens - L 743.300
limb, NOS - L 755.400
liver, total or partial - 751.600
long bone leg with absent toe - L 755.360
lower leg
only - L 755.320

with absent foot - L 755.330
with absent thigh - L 755.310
lung - L 748.500
meatus (external auditory, ear) - L 744.000
mitral valve - 746.505
muscle - L 756.810
nail - L 757.500
nares - 748.100
nasal septum - # 748.180
neck - # 744.900
nipple
only - L 757.630
with absent breast - L 757.600
nose - 748.100
olfactory nerve - 742.270
ovary - L 752.000
palate
hard - 749.030
NOS - 749.090
soft - 749.070
pancreas - 751.700
patella - L 755.647
penis - 752.850
phalange (isolated)
finger - L 755.240
toe - L 755.340
pinna (ear) - L 744.010
pulmonary arteriovenous - L 747.340
pulmonary artery - L 747.300
pulmonary valve - 746.000
punctum lacrimale - L 743.640
radius
only (total or partial) - L 755.260
with absent humerus (total or partial) and ulna - L 755.210
with absent humerus (total or partial), ulna, and hand - L 755.200
with absent thumb - L 755.260
with absent ulna - L 755.220
rectum
with fistula - 751.210
without fistula - 751.220
renal artery - L 747.610
respiratory organ NOS - 748.900
rib - L 756.300
right superior vena cava - x
septum between aorta and pulmonary artery - 745.000
septum pellucidum - 742.210
skin - 757.395
spleen - 759.000
sternocleidomastoid muscule - L 754.100
sternum - 756.350
stomach
with absent GI tract - 750.780
with rest of GI tract intact - 750.700
superior vena cava, right - x
tarsal bones - L 755.340
tendon - L 756.820
testicle - L 752.800

thigh and lower leg - L 755.310
thymus - * 759.240
tibia
only (total or partial) - L 755.365
with absent femur (total or partial) and fibula (total or partial)- L 755.310
with absent femur (total or partial), fibula, and foot - L 755.300
with absent fibula - L 755.320
with absent fibula (total or partial) and foot - L 755.330
with absent first toe (with or without second toe) - L 755.365
toe
fifth (with or without fourth) - L 755.366
first toe (with or without second toe) - L 755.365
first toe (with or without second toe) and tibia (total or partial) - L 755.365
NOS - L 755.340
third (with or without second, fourth)- L 755.350
with absent long bone leg - L 755.360
tongue - 750.100
ulna
only (total or partial) - L 755.270
with absent humerus (total or partial) and radius - L 755.210
with absent humerus (total or partial), radius, and hand - L 755.200
with absent radius - L 755.220
upper arm
only - L 755.220
with absent forearm - L 755.210
ureter - L 753.400
urethra - 753.800
uterus - 752.300
uvula - 749.080
vagina (complete or partial) - 752.410
vena cava (except left superior) - 747.480
vulva - * 752.440
Acardiac twins - 759.480
Accessory - see also extra
adrenal gland - L 759.120
auricle - L # 744.100
carpal bone - L 755.525
breast (with accessory nipple) - L 757.620
digit - see polydactyly
finger - see polydactyly
kidney - L 753.300
lung lobe - L 748.620
nipple
only - L # 757.650
with accessory breast - L 757.620
nose - 748.110
ovary - L 752.020
pancreas - 751.710
spleen - 759.040
toe - see polydactyly
ureter - L 753.410
Achalasia of cardia - 750.720
Achilles tendon, short - L 754.720
Achondrogenesis
type I - 756.480
type II - 756.480
Achondroplastic dwarfism - 756.430

Acne, neonatal - x
Acrania - 740.010
Acrocallosal syndrome - 759.890
Acrocephalosyndactyly
    NOS - 756.050
    other specified - 756.057
    type I - 756.055
    type II - 756.055
    type III - 756.056
Acrocephaly - 754.080
Acrodactylia
    finger - L # 755.500
    toe - L # 755.600
Acyanotic congenital heart disease - 746.920
Adams-Oliver syndrome - 759.840
Adduction foot - L 754.590
Adductus
    metatarsus - L # 754.520
Adhesion of omentum and peritoneum - 751.420
Adrenal gland
    absent - L 759.100
    accessory - L 759.120
    dysgenesis - L 759.180
    ectopic - L 759.130
    enlarged - L 759.180
    fused - L 759.180
    hyperplasia, congenital
        classical (salt) water - # 255.200
        classical (simple virilizer) - # 255.210
        NOS - # 255.290
        other than 21-OHP deficiency - # 255.240
    hypoplasia - L 759.110
    other specified anomalies - L 759.180
    unspecified anomalies - L 759.190
Adrenogenital syndrome - # 255.290
Aganglionosis of intestine
    beyond the rectum - 751.310
    involving no more than the anal sphincter and the rectum - 751.320
    total - 751.300
Agenesis - see also absent
    bile duct - 751.650
    cervix (genital) - 752.400
    gallbladder - 751.630
    hepatic duct - 751.650
    kidney
        bilateral - 753.000
        NOS - 753.009
        unilateral - L 753.010
    liver, total or partial - 751.600
    lung - L 748.500
    nose - 748.100
    ovary - L 752.000
    pancreas - 751.700
    uterus - 752.300
    vagina (complete or partial) - 752.410
    vertebrae
        cervical - 756.146

lumbar - 756.166
sacral - 756.170
thoracic - 756.156
Aglossia - 750.100
Agnathia - * 524.000
Agnathia formation complex - 759.800
Agyria - 742.240
Aicardi syndrome - 759.890
Alae nasae hypoplasia - # 748.180
Alagille syndrome - 759.870
Albers-Schonberg syndrome - 756.540
Albinism - # 270.200
Albright-McCune-Sternberg syndrome - 756.510
Alimentary tract
absent (complete or partial) - 751.800
duplication - 751.810
ectopic - 751.820
obstruction, NOS - 752.900
other specified anomalies - 751.880
unspecified anomalies - 751.900
Almond shaped eye - L # 743.800
Alopecia - 757.400
Alport syndrome - 759.870
Ambiguous genitalia - * 752.790
Amelia
arm - L 755.200
leg - L 755.300
limb, NOS - L 755.400
Amniotic
bands - # 658.800
cyst - # 658.800
Amputation, NOS
arm - L 755.285
leg - L 755.385
limb, NOS - L 755.420
Amsterdam dwarf - 759.820
Amyelia - 742.500
Amyoplasia congenita - 756.840
Amyotrophia congenital - 756.840
Anasarca - # 778.000
Androgen insensitivity syndrome - 257.800
Anencephaly - 740.020
other - 740.080
Aneurysm
aorta - 747.270
arteriovenous (brain) - L 747.800
atrial septum - x
pulmonary artery - 747.330
sinus of Valsalva - 747.240
tricuspid valve - 746.100
Angelman syndrome - 759.890
Angulation of tibia - L * 755.630
Aniridia - L 743.420
Anisocoria - L 743.440
Ankle
anomalies - L 755.620
other specified deformities - L 754.780

Ankyloblepharon - L * 743.630
Ankyloglossia - # 750.000
Annular pancreas - 751.720
Anomalous portal vein termination - 747.440
Anomalous pulmonary venous return
    partial - 747.430
    total - 747.420
    total/partial not specified - 747.480
Anonychia - L 757.500
Anophthlmos - L 743.000
Anotia - L 744.010
Anovaginal fistula - 752.420
Anterior
    frenulum (tongue, lingual) - # 750.000
    segment of eye
        other specified colobomas - L 743.480
        other specified anomalies - L 743.480
        unspecified anomalies - L 743.490
    urethral valve - 753.620
Anteversion of femur - L 755.650
Antimongolian syndrome - 758.300
Antimongoloid slant to eyes - L # 743.800
Anus/anal
    absent
        with fistula - 751.230
        without fistula - 751.240
    atresia
        with fistula - 751.230
        without fistula - 751.240
    benign neoplasm - # 216.500
    displaced - 751.530
    duplication - 751.500
    dysgenesis with fistula - 751.230
    dysgenesis without fistula - 751.240
    ectopic - 751.530
    fissure - x
    fistula - 751.540
    imperforate
        with fistula - 751.230
        without fistula - 751.240
    stenosis
        with fistula - 751.230
        without fistula - 751.240
Aorta/Aortic
    artery
        absent - 747.200
        absent septum between pulmonary artery and - 745.000
        aneurysm - 747.270
        atresia - 747.200
        coarctation
            distal - 747.110
            juxtaductal - 747.190
            postductal - 747.110
            preductal - 747.100
            proximal - 747.100
            unspecified - 747.190
        collateral vessel involving - 747.280

dextroposition - 747.260
dilatation - 747.270
double arch - 747.250
enlarged - 747.270
hypoplasia - 747.210
interrupted arch - 747.215
large - 747.270
malaligned - 747.260
narrow - 747.210
other specified anomalies - 747.280
overriding - 747.260
pseudocoarctation - 747.280
right arch - 747.230
small - 747.210
supra-aortic stenosis - 747.220
supravalvular - 747.220
unspecified - 747.290
NOS
septal defect - 745.010
stenosis - 746.300
subvalvular stenosis - 746.300
valve
abnormal - 746.490
absent - 746.480
atresia - 746.480
bicuspid - * 746.400
dysmorphic - 746.480
dysplastic - 746.480
hypoplastic - 746.480
incompetence - * 746.400
insufficiency - * 746.400
other specified - 746.480
quadricuspid - 746.480
regurgitation - * 746.400
small - 746.300
stenosis - 746.300
thickened - 746.480
unspecified - 746.490
Aortic annulus - see aortic valve
Aortopulmonary window - 745.010
Apert syndrome - 756.055
Aphakia - L 743.300
Aplasia - see also absent, agenesis
cutis
not involving scalp - 757.395
scalp - 757.800
eye - L 743.100
penis - 752.850
red cell - # 284.000
scrotum - L * 752.810
testicle - L * 752.810
Appendix
absent - 751.200
atresia - 751.200
duplication - 751.500
stenosis - 751.200
testicle - L 752.870

transposition - 751.510
Aqueductal stenosis (without spina bifida) - 742.300
Aqueduct of Sylvius anomalies without spina bifida - 742.300
Arachnodactyly
finger - L # 755.500
toe - L # 755.600
Arachnoid cyst - x
Arm
absent - L 755.200
amelia - L 755.200
amputation, NOS - L 755.285
benign neoplasm - L # 216.600
hyperextensibility - L 755.580
hypomelia - L 755.585
hypoplasia - L 755.585
intercalary reduction defect - L 755.210
long - x
longitudinal reduction defect
NOS - L 755.265
postaxial - L 755.270
preaxial - L 755.260
other anomalies (whole) - L 755.560
other specified anomalies - L 755.580
other specified reduction defect - L 755.280
phocomelia - L 755.210
positional deformity - L 755.580
short - L 755.580
transverse reduction defect, NOS - L 755.285
unspecified anomalies - L 755.590
unspecified reduction defect - L 755.290
Arnold-Chiari malformation
with spina bifida - 741.010
without spina bifida - 742.480
Arrhinencephaly - 742.270
Arrhythmias, cardiac, NOS - 427.900
Arteriovenous malformation
brain - L 747.800
peripheral - L 747.620
Arthrogryposis multiplex congenita - L 755.800
Ascites, congenital - # 778.000
Asphyxiating thoracic dystrophy - 756.400
Asplenia - * 759.000
Association - see syndrome
Astragaloscaphoid synostosis - L 755.620
Asymmetry
brain - x
calvarium - 754.055
chest - 754.820
crying facies - L 351.000
ears - x
eyes - x
face - 754.000
gluteal cleft - x
head - 754.055
jaw - * 756.080
mouth - L 744.880
nipples - # 757.680

- nose - # 748.180
- skull - 754.055

Atelomyelia - 742.510

Atresia
- anus
  - with fistula - 751.230
  - without fistula - 751.240
- aorta - 747.200
- aortic valve - 746.480
- appendix - 751.200
- bile duct - 751.650
- biliary - 751.650
- bladder neck - 753.610
  - other and unspecified - 753.690
- cervix (genital) - 752.400
- choanal - L 748.000
- colon - 751.200
- duodenum - 751.100
- esophageal
  - without tracheoesophageal fistula - 750.300
  - with tracheoesophageal fistula - 750.310
- hepatic duct - 751.650
- ileum - 751.120
- intestine
  - large - 751.200
  - small - 751.190
  - small, with fistula - 751.195
- jejunum - 751.110
- lung - L 748.500
- meatus (urethral, urinary) - 753.630
- mitral valve - 746.505
- nares - L 748.000
- piriform aperature - L 748.000
- pulmonary
  - artery
    - without septal defect - L 747.300
    - with septal defect - L 747.310
  - NOS (heart) - 746.995
  - valve - 746.000
  - vein - 747.480
- pyloric - 751.100
- rectum
  - with fistula - 751.210
  - without fistula - 751.220
- trachea - 748.330
- tricuspid valve - 746.100
- ureter - L 753.210
- urethra
  - anterior - 753.620
  - other and unspecified - 753.690
- urinary meatus - 753.630
- vagina (complete or partial) - 752.410
- vas deferens - L 752.830

Atrioventricular canal
- common - * 745.630
- common, with VSD - * 745.620
- complete - * 745.630

-B-

Balantic hypospadias - 752.605
Balantic hypospadias with chordee - 752.625
Baller-Gerold syndrome - 759.840
Band
    amniotic - # 658.800
    heart, anomalous - 746.910
    intestine - 751.420
    Ladd's - 751.420
    omentum - 751.420
    peritoneum - 751.420
Barrel chest - 754.820
Bart syndrome - 757.330
Basilar craniosynostosis - 756.030
Bat ear - L # 744.220
Bathocephaly - * 756.080
Beaded hair - 757.410
Beals syndrome - 759.860
Beckwith syndrome - 759.870
Beckwith-Wiedemann syndrome - 759.870
Beemer Langer syndrome - 759.860
Bell shaped chest - 754.820
Bell's palsy - L # 351.000
Benign external hydrocephaly - x
Bent nose - # 754.020
Bicornate uterus - L 752.380
Bicuspid
    aortic valve - 746.400
    pulmonary valve - 746.080
    tricuspid valve - 746.100
Bifid - see also cleft, accessory
    nose - 748.120
    rib - L 756.310
    scrotum - 752.820
    sternum - 756.380
    thumb - L 755.010
    uvula - 749.080
    vertebrae
        cervical - 756.140
        lumbar - 756.160
        NOS - 756.180
        sacral - 756.170
        thoracic - 756.150
    xyphoid process - 756.380
Bilateral superior vena cava - 747.410
Bile duct
    agenesis - 751.650
    atresia - 751.650
    other anomalies - 761.670
Biliary
    atresia - 751.650
    dysgenesis - 751.670
    obstruction - x
Biliary tract anomalies, NOS - 751.680
Bilirubin excretion disorders - # 277.400
Bilobar right lung - 748.625
Biparietal narrowing - * 756.080
Birthmark, NOS - # 757.385

Bitemporal narrowing - * 756.080
Bladder
absent - 753.800
cystocele - 753.820
diverticulum - 753.820
ectopic - 753.810
enlarged - x
exstrophy - 753.500
extroversion - 753.500
hernia - 753.820
hypertrophy - x
hypoplasia - 753.880
hypoplastic - 753.880
neck
atresia - 753.610
other and unspecified atresia and stenosis - 73.690
stenosis - 753.610
neurogenic - x
other specified anomalies - 753.880
outlet obstruction - 753.690
prolase (mucosa) - 753.830
small - x
thickened - x
trabeculated - x
unspecified anomalies - 753.920
Blepharophimosis - L 743.635
Blepharophimosis syndrome - 759.800
Blepharoptosis - L 743.600
Block, heart - 746.870
Bloom syndrome - 759.890
Blue
baby - 746.930
Mongolian spot - x
nevus - see skin-benign neoplasm
sclera - L * 743.450
Blueberry muffin spots - x
BOR syndrome - 759.800
Body stalk anomaly - 756.790
Bone
unspecified anomalies - 756.920
Bonneville-Ullrich syndrome, NOS - 758.690
Bourneville's disease - 759.500
Bowed/bowing
femur - L 754.400
legs, NOS - 754.420
lip - L 744.880
lower leg - L 754.410
fibula - L 754.410
tibia - L 754.410
ulna without Madelung deformity - L 755.530
Box shaped head - 754.080
Brachial plexus palsy - L # 767.600
Brachiocephalic trunk, common - L 747.640
Brachycephaly - 754.080
Brachydactyly
finger - L # 755.500
toe - L # 755.600

Bradycardia - x
Brain
absent - 740.000
asymmetry - x
atrophy - 742.480
enlarged - * 742.400
other specified anomalies - 742.480
small - 742.486
unspecified - 742.900
Brainstem
anomalies - 742.480
hypoplastic - 742.280
reduction defect - 742.280
small - 742.280
Branch pulmonary artery stenosis - L * 747.325
Branchial arch syndrome - 759.800
Branchial cleft
cyst - L 744.400
fistula - L 744.400
other anomalies - L 744.480
pit - L 744.400
remnant - L 744.400
sinus - L 744.400
Breast
absent
nipple absent - L 757.600
nipple present - L 757.610
accessory (with accessory nipple) - L 757.620
benign neoplasm - # 216.500
ectopic (with nipple) - L 757.620
hypertrophy - x
hypoplastic (with hypoplastic nipple) - L 757.610
other specified anomalies - # 757.680
small - x
Broad
face - 744.910
hand - L 755.510
neck - # 744.500
Broad ligament
absent - L 752.100
other and unspecified anomalies - L 752.190
Bronchiectasis - L 748.610
Bronchoesophageal fistula - 750.330
Bronchogenic cyst - L 748.350
Bronchomalacia - x
Bronchopulmonary dysplasia - x
Bronchopulmonary fistula - L 748.350
Bronchus
absent - L 748.350
other anomalies - L 748.350
other specified anomalies - L 748.380
stenosis - L 748.340
unspecified anomalies - 748.390
Brown syndrome - # 378.000
Brushfield spots - L # 743.800
Bulging eye - L # 743.800
Bullosa

epidermolysis - 757.330
ichthyosis - 757.115
Bullous type ichthyosis congenita - 757.115
Buphthalmos - L 743.200
Buried penis - 752.860
Butterfly vertebra
cervical - 756.140
lumbar - 756.160
NOS - 756.180
sacral - 756.170
thoracic - 756.150

-C-

Café au lait spots - # 757.390
Caffey syndrome - 756.530
Calcaneovalgus - L 754.600
Calcaneovarus - L 754.510
Calvarium - see aso skull
absent - 740.020
asymmetry - 754.055
Camptodactyly
finger - L # 755.500
toe - L # 755.600
Camptomelic dysplasia - 756.480
Camurati-Engelmann syndrome - 756.550
Canal of Nuck cyst - 752.470
Cardiomegaly - * 746.860
Cardiomyopathy - * 746.860
Cardiomyopathy, hypertrophic - * 746.860
Cardiospasm - 750.720
Cardio-splenic syndrome - 759.890
Cardiovascular system, other specified anomalies - L 747.880
Carotid artery
absent - L 747.640
Carpal bone
accessory - L 755.525
Carpenter syndrome - 759.840
Carp shaped mouth - L 744.880
Cartilage (ear)
absent - L * 744.230
decreased - L * 744.230
unspecified anomalies - 756.930
Cat eye syndrome - 758.580
Cataract
anterior polar - L 743.325
NOS - L 743.320
other specified - L 743.326
Cauda equina anomalies, other - 742.530
Caudal dysplasia - 759.840
Caudal regression syndrome - 759.840
Cauliflower ear - L * 744.230
Cavum septum pellucidum - x
Cebocephaly - 759.800
Cecum
duplication - 751.500
malrotation - 751.400

Central nervous system (CNS) hemorrhage - x
Cephalohematoma - x
Cephalopagus conjoined twins - 759.410
Cerebellar atrophy - 742.230
Cerebellum anomalies - 742.230
Cerebral/cerebrum
    atrophy - 742.480
    cortical dysplasia - 742.480
    cyst - 742.420
    lipidoses - # 330.100
    reduction deformities - 742.200
Cerebral vessels, other anomalies - L 747.810
Cerebro-oculo-facial-skeletal syndrome - 759.890
Cervical rib - L # 756.200
Cervix (genital)
    absent - 752.400
    agenesis - 752.400
    atresia - 752.400
    doubling - * 752.480
    other specified anomalies - * 752.480
    unspecified anomalies - 752.490
Chalasia - x
CHARGE association - 759.890

Chediak-Higashi syndrome - 757.300
Cheek
    hypoplastic -L 744.880
    skin tag - L # 744.110
Chest
    asymmetry - 754.820
    barrel - 754.820
    bell shaped - 754.820
    benign neoplasm - # 216.500
    deformed - 754.820
    funnel - 754.810
    narrow - 754.820
    other anomalies - 754.820
    pigeon - 754.800
    shield - 754.825
    small - 754.820
Chin
    cleft - x
    dimple - x
    pointed - * 756.080
    receding - 524.000
    small - 524.000
Choanal
    atresia - L 748.000
    stenosis - L 748.000
Choledochal cyst - 751.660
Chondroectodermal dysplasia - 756.520
Chondrodysplasia - 756.410
    other specified - 756.480
    punctata - 756.575
    with hemangioma - 756.420
Chondrodystrophy
    other specified - 756.480

- unspecified - 756.490

Chordee (penile)
- with hypospadias
  - coronal - 752.625
  - first degree - 752.625
  - glandular - 752.625
  - NOS - 752.620
  - penile - 752.626
  - perineal - 752.627
  - scrotal - 752.627
  - second degree - 752.626
  - third degree - 752.627
- without hypospadias - 752.621

Choroid (eye)
- coloboma - L 743.535
- specified anomalies - L 743.530

Choroid plexus cyst
- bilateral - * 742.485
- multiple - * 742.485
- unilateral - x

Chorioretinitis - # 363.200

Chromosome
- autosome - see autosome
- NOS
  - additional , NOS - 758.910
  - deletion, NOS - 758.920
  - duplication, NOS - 758.930
  - mosaicism, NOS - 758.900
- unspecified anomaly - 758.990
- sex - see sex chromosome

Chylothorax - # 457.800

Circulatory system, unspecified anomalies - 747.900

Cisterna magna, enlarged - 742.380

Clavicle anomalies - L 755.550

Claw
- foot - L 755.350
- hand - L 755.250

Cleft
- alveolar ridge/alveolus - 749.100
- branchial - L 744.400
- chin - x
- ear - L * 744.230
- face/facial - L 744.880
- foot - L 755.350
- gingiva - 749.100
- gum - 749.100
- hand - L 755.250
- laryngotracheoesophageal - 748.385
- larynx - 748.385
- lip
  - lateral - 744.800
  - with any cleft palate - L 749.200
    - central - 749.220
    - midline - 749.220
  - without cleft palate - L 749.100
    - central - 749.120
    - midline - 749.120

mandible - * 756.080
mitral valve - 746.505
mouth, lateral - 744.800
nose - 748.120
palate
with cleft lip - see cleft lip with any cleft palate
without cleft lip
hard palate (alone) - L 749.000
central - 749.020
midline - 749.020
NOS (hard/soft not specified) - 749.090
soft and hard palate - 749.090
soft palate (alone) - L 749.040
central - 749.060
midline - 749.060
submucosal
hard - 749.020
NOS (hard/soft not specified) - 749.090
soft - 749.060
tongue - 750.140
tricuspid valve - 746.100
uvula - 749.080
vertebrae
cervical - 756.140
lumbar - 756.160
NOS - 756.180
sacral - 756.170
thoracic - 756.150
Cleidocranial dysostosis - 755.555
Clenched hand or fist - L # 755.500
Clenched toes - L # 755.600
Click, hip - x
Clifford's syndrome - x
Clinodactyly
finger - L # 755.500
toe - L # 755.600
Clitoris
absent - * 752.450
enlarged - * 752.450
hypertrophy - * 752.450
other anomaly - * 752.450
prominent - * 752.450
prominent prepuce - x
Clitoromegaly - * 752.450
Cloaca
exstrophy - 751.550 and 756.790
persistent - 751.550
Close set eyes - * 756.080
Cloudy cornea - L 743.400
Cloverleaf head shape - 756.000
Club/clubbed
fingers - L 754.840
foot, NOS - L 754.730
hand - L 754.840
nail - L 757.540
Coarctation of aorta
distal - 747.110

- juxtaductal - 747.190
- postductal - 747.110
- preductal - 747.100
- proximal - 747.100
- unspecified - 747.190

Cockayne syndrome - 759.820
Coffin-Siris syndrome - 759.800
COFS syndrome - 759.890
Collateral vessel
- involving aorta - 747.280
- involving pulmonary artery (and not aorta) - L 747.380
- not involving aorta or pulmonary artery - L 747.880

Collodian baby - 757.110
Coloboma
- anterior segment
  - other - L 743.480
  - unspecified - L 743.490
- choroid - L 743.535
- eyelid - L 743.636
- iris - L 743.430
- lens - L 743.340
- NOS - L 743.490
- optic disc/nerve - L 743.520
- retina - L 743.535

Colon
- absent - 751.200
- atresia - 751.200
- hypoplastic - 751.520
- malrotation - 751.400
- short - 751.520
- small - 751.520
- stenosis - 751.200
- transposition - 751.510

Colpocephaly - 742.280
Common
- atrioventricular canal - * 745.630
- atrioventricular canal with VSD - * 745.620
- atrium - 745.610
- brachiocephalic trunk - L 747.640
- ventricle (heart) - 745.300

Complete
- atrioventricular canal - * 745.630
- atrioventricular canal with VSD - * 745.620
- mirror reversal of abdominal organs with normal thoracic organs - 759.330
- mirror reversal of all organs - 759.300
- mirror reversal of thoracic organs with normal abdominal organs - 759.320

Complex - see syndrome
Concealed penis - 752.860
Conduction defects (heart) - 746.880
Cone shaped head - 754.080
Congenital anomaly, NOS - 759.990
Congenital contractural arachnodactyly syndrome - 759.860
Congenital encephalopathy - x
Congenital heart disease
- acyanotic - 746.920
- cyanotic - 746.930
- NOS - 746.990

- basilar - 756.030
- coronal - L 756.010
- lambdoidal - L 756.020
- metopic - 756.006
- NOS - 756.000
- other - 756.030
- sagittal - 756.005
- squamosal - 756.000

Craniotabes - x
Cranium, square - 754.080
Crease
- ear - L 744.280
- infraorbital - L # 743.800
- palm or hand - see palmar crease

Crepitus hip - x
Cri du chat syndrome - 758.310
Cross fused renal ectopia - 753.320
Crossed eyes - # 368.000
Crouzon's disease - 756.040
Cryptophthalmos - L 743.000
Cryptorchidism
- bilateral - * 752.514
- left - L * 752.501
- NOS - * 752.520
- right - L * 752.502
- unilateral - L * 752.500

Cubitus valgus - L 755.540
Curvature of spine (postural), NOS - 754.220
Curved sternum - 754.820
Cutis aplasia
- not involving scalp - 757.395
- scalp - 757.800

Cutis laxa hyperelastica - 757.370
Cutis marmorata - x
Cyanotic congenital heart disease - 746.930
Cyclops - 759.800
Cyst/cystic
- abdominal NOS - 759.990
- adenomatoid malformation lung - L 748.480
- amniotic - # 658.800
- arachnoid - x
- branchial cleft - L 744.400
- bronchogenic - L 748.350
- canal of Nuck - 752.470
- cerebral - 742.420
- choledochal - 751.660
- choroid plexus
  - bilateral - * 742.485
  - multiple - * 742.485
  - unilateral - x
- corpus callosum - 742.420
- dysplasia kidney - L 753.160
- duplication - 751.500
- embryonal (vagina) - # 752.460
- embryonic remnants (male) - L 752.870
- enterogenous - 751.500
- ependymal - 742.420

epoophoron - L 752.110
fimbrial - L 752.120
Gartner's duct - L 752.110
glioependymal - 742.420
gum - x
hydatid of Morgagni - L 752.870
hygroma - 228.100
intracranial - 742.420
kidney (single) - L 753.100
lacrimal apparatus/duct - L 743.660
liver - 751.610
lung
multiple - L 748.410
other specified - L 748.480
single - L 748.400
mediastinum - 748.810
mesenteric remnant - L 752.110
ovarian
multiple - L 752.085
single - L 752.080
pancreatic - 751.740
parovarian - L 752.120
periventricular - 742.420
porencephalic - * 742.410
posterior fossa - 742.230
preauricular - L # 744.410
renal (single) - L 753.100
skin - # 757.390
spleen - 759.080
subependymal - 742.420
thyroglossal - 759.220
tongue - x
urachus - # 753.700
vagina
embryonal - # 752.460
other - 752.470
ventricular (brain) - * 742.485
vulva - 752.470
Wharton duct - x
Wolffian duct - L 752.870
Cystic fibrosis, no mention of meconium ileus - # 277.000
Cystic fibrosis, with mention of meconium ileus - # 277.010
Cystic kidney NOS - L 753.180
Cystocele bladder - 753.820
Cytomegalovirus (CMV), congenital (in utero infection) - # 771.100

-D-

Dacryocystocele - L 743.660
Dacryostenosis - L # 743.650
Dandy-Walker syndrome - * 742.310
Deafness, congenital - L * 744.090
Defect
Gerbode - 745.420
Deletion (chromosome)
4 - 758.320
5 - 758.310

13 (long arm, q) - 758.330
17 (long arm, q) - 758.340
17 (short arm, p) - 758.350
18 (long arm, q) - 758.340
18 (short arm, p) - 758.350
21 (partial or total) - 758.300
B, NOS - 758.310
B, NOS - 758.320
D, NOS (long arm, q) - 758.330
E (long arm, q) - 758.340
E (short arm, p) - 758.350
G, NOS (partial or total) - 758.300
NOS (unspecified chromosome) - 758.920
other specified (autosomal) - 758.380
unspecified (autosomal) - 758.390
X (partial) - 758.610
Depressions in skull - # 754.040
Dermal
sinus of head - L 744.480
sinus spine - # 685.100
Dermoid cyst
epibulbar - L 743.810
eye - L 743.810
Deviation nasal septum - # 754.020
Dextrocardia
with complete situs inversus - 759.300
with situs solitis - 746.800
without situs inversus - 746.800
Dextroposition
aorta - 747.260
heart - see dextrocardia
Diamond-Blackfan syndrome (anemia) - # 284.000
Diaphragm/diaphragmatic
absent - L 756.600
elevated - x
eventration - L 756.620
hernia
Bochdalek - L 756.615
Morgagni - L 756.616
NOS - L 756.610
Posterolateral - L 756.615
other specified anomalies - L 756.680
paralysis - L 756.680
unspecified anomalies - L 756.690
Diaphyseal dysplasia, progressive - 756.550
Diastasis recti - x
Diastematomyelia - 742.520
Diastrophic dwarfism - 756.445
Didelphys uterus - 752.200
Diencephalic syndrome - 253.820
DiGeorge syndrome - 279.110
Digestive system, NOS
absent (complete or partial) - 751.800
duplication - 751.810
ectopic - 751.820
fistula
with urinary tract - 753.860

with uterus - 752.320
obstruction, NOS - 752.900
other specified anomalies - 751.880
unspecified anomalies - 751.900
Digit, NOS
absent - L 755.440
accessory - see polydactyly
extra - see polydactyly
overlapping - L 755.880
Digitalized great toe - L # 755.600
Digitalized thumb - L # 755.500
Dilatation/dilated/dilation - see also large
aorta - 747.270
atrium - x
esophagus - 750.400
pulmonary artery - 747.330
pulmonary valve - 746.080
renal collecting system
central - L 753.380
lower - L 753.480
upper - L 753.480
renal pelvis - L 753.380
tricuspid valve - 746.100
ureter - L 753.220
vena cava - 747.480
ventricle (brain) - 742.390
ventricle (heart) - x
Dimple in chin - x
Disappearing penis syndrome - 752.860
Disease - see syndrome
Dislocatable hip - L 754.310
Dislocation
elbow - L 754.830
hip - L 754.300
knee - L 754.440
shoulder - x
tongue - 750.130
Displaced anus - 751.530
Displacement
cardiac through esophageal hiatus - 750.600
esophagus - 750.410
stomach - 750.730
tongue - 750.130
uterus - 752.310
Distal arthrogryposis syndrome - L 755.800
Diverticulum
bladder - 753.820
esophagus - 750.420
Meckel's - # 751.010
stomach - 750.740
urethral - 753.880
Divisum, pancreas - 751.780
Dolichocephaly - * 754.030
Dorsiflexion of foot - L 754.780
Double - see also duplication
aortic arch - 747.250
collecting system (renal) - L 753.410

diastrophic - 756.445
hypochondrodysplastic - 756.480
metatrophic - 756.446
NOS - 756.490
thanatophoric - 756.447
Dysautonomia, familial - 742.810
Dysgenesis
adrenal gland - L 759.180
biliary - 751.670
Dysostosis
cleidocranial - 755.555
craniofacial - 756.040
mandibulofacial - 756.045
metaphyseal - 756.450
radioulnar - L 755.536
spondylocostal - 756.480
Dysmorphic
aortic valve - 746.480
mitral valve - 746.505
pulmonary valve - 746.080
Dysplasia - see also hypoplasia
aortic valve - 746.480
bronchopulmonary - x
caudal - 759.840
chondroectodermal - 756.520
cortical (cerebral) - 742.480
dyssegmental - 756.480
ears - L * 744.230
ectodermal
NOS - 757.340
other specified - 757.346
X-linked type - 757.345
eye - L 743.100
fronto-nasal - 756.046
hip
bilateral - 755.667
NOS - 755.665
unilateral - L 755.666
kidney
bilateral - 753.000
NOS - 753.009
unilateral - L 753.010
kyphomelic - 756.480
mitral valve - 746.505
multiple epiphyseal - 756.570
nail - L 757.580
oculoauriculovertebral - 756.060
pulmonary valve (not hypoplasia) - 746.080
polystotic fibrous - 756.510
progessive diaphyseal - 756.550
pulmonary valve - 746.080
rib - L 756.340
Septo-optic - 742.880
spondyloepiphyseal - 756.460
spondylometaphyseal - 756.480
spondylothoracic - 756.480
Streeter syndrome/dysplasia - # 658.800

thoracic-pelvic-phalangeal- 756.400
tricuspid valve - 746.100
Dyssegmental dysplasia - 756.480
Dystrophy/dystrophic
asphyxiating thoracic - 756.400
myotonic - 759.890
nail - L 757.580

-E-

Eagle-Barrett's syndrome - 756.720
Ear
absent - L 744.010
absent carilage - L * 744.230
anomaly NOS - L 744.300
appendage (not preauricular) - L # 744.120
asymmetry - x
bat - L # 744.220
benign neoplasm - L # 216.200
cauliflower - L * 744.230
cleft - L * 744.230
crease - L 744.280
decreased cartilage - L * 744.230
deformity NOS - L 744.300
dysplastic - L * 744.230
elfin - L * 744.230
hypoplastic (not microtia) - L * 744.230
inner ear anomalies - L 744.030
large - L 744.200
lobule (not preauricular) - L # 744.120
lop - L * 744.230
low set - L # 744.245
malformed - L * 744.230
middle ear anomalies - L 744.020
misplaced - L 744.240
other misshapen - L * 744.230
other specified - L 744.280
papilloma - L # 744.120
pit (not preauricular) - L 744.280
pit (preauricular) - L # 744.210
pixie-like - L * 744.230
pointed - L * 744.230
posteriorly rotated - L # 744.246
rotated - L # 744.246
small (not microtia) - L * 744.230
tag (not preauricular) - L # 744.120
unspecified anomalies - L 744.300
unspecified, with hearing impairment - L * 744.090
Ear canal - see auditory canal
Ebstein's anomaly - 746.200
Echogenic kidney - x
Ectodermal dysplasia
NOS - 757.340
other specified - 757.346
X-linked type - 757.345
Ectopia (ectopic) cordia - 746.880
Ectopia vesicae - 753.500

Ectopic - see also displacement
- adrenal gland - L 759.130
- alimentary tract, NOS - 751.820
- anus - 751.530
- bladder - 753.810
- breast (with accessory nipple) - L 757.620
- digestive system, NOS - 751.820
- heart - 746.880
- kidney - L 753.330
- lung tissues - L 748.600
- nipple
  - only - L # 757.650
  - with accessory breast - L 757.620
- pancreas - 751.730
- pupil - L 743.440
- spleen - 759.050
- testicle - L 752.530
- ureter - L 753.420
- urethra - 753.850
- urethral orifice - 753.850

Ectrodactyly
- foot - L 755.350
- hand - L 755.250
- NOS - L 755.440

Ectrodactyly-Ectodermal dysplasia-Clefting syndrome - 759.840
Ectropion - L 743.610
Edema
- hereditary, of legs - 757.000
- not of legs - x

Edwards syndrome
- karyotype normal (Edwards phenotype) - 758.295
- karyotype trisomy 18 - 758.200
- karyotype trisomy E, NOS - 758.210
- mosaic - 758.240
- NOS - 758.290
- translocation trisomy 18 (duplication or an 18) - 758.220
- translocation trisomy 18 (duplication or an E, NOS) - 758.230

EEC syndrome - 759.840
Ehlers-Danlos syndrome - 756.850
Eisenmenger’s syndrome - 745.410
Elbow
- anomalies - L 755.540
- dislocation - L 754.830
- hyperextension - L 755.540
- webbed - L 755.800

Elevated diaphragm - x
Elfin ear - L * 744.230
Ellis-van Creveld syndrome - 756.525
Elongated - see long
Embryonic remnants (male) cyst - L 752.870
Embryopathia, NEC - 759.910
Emphysema, lobar - L 748.880
Encephalocele
- frontal - 742.085
- frontonasal - 742.085
- occipital - 742.000
- occipitocervical - 742.000

other specified site - 742.080
parietal - 742.086
posterior - 742.000
sphenoid - 752.080
unspecified site - 742.090
Encephalocutaneous angiomatosis - 759.610
Encephalopathy, congenital - x
Enchondromatosis - 756.410
Endocardial cushion defect
NOS - 745.690
other - 745.680
Endocardial fibroelastosis - 425.300
Endocrine gland
other specified anomalies - 759.280
unspecified anomalies - 759.290
Endothelial vessel - L 747.880
Engelmann syndrome - 756.550
Enlarged - see large
Enophalmia - L # 743.800
Enophthalmos - L # 743.800
Enterogenous - 751.500
Entropion - L 743.620
Ependymal cysts - 742.420
Epiblepharon - L * 743.630
Epicanthal folds - L # 743.800
Epidermal nevus syndrome - 757.300
Epidermolysis bullosa - 757.330
Epigastric hernia - 756.795
Epiglottis
anomalies - 748.300
hypoplastic - 748.300
Epiloia - 759.500
Epiphyseal dysplasia, multiple - 756.570
Epispadias - 752.610
Epoophoron cyst - L 752.110
Epstein's pearls - x
Epulis - x
Equinovalgus - L 754.680
Equinovarus - L 754.500
Equinus foot - L 754.730
Erb's palsy - L # 767.600
Escobar syndrome - 759.840
Esophagus/esophageal
atresia
without tracheoesophageal fistula - 750.300
with tracheoesophageal fistula - 750.310
dilatation - 750.400
displacement - 750.410
diverticulum - 750.420
duplication - 750.430
fistula - 750.480
giant - 750.400
other specified anomalies - 750.480
pouch - 750.420
short - x
stenosis - 750.340
unspecified anomalies - 750.910

web - 750.350
Esotropia - # 368.000
Ethmocephaly - 759.800
Eustacian tube
absent - L 744.250
anomaly - L 744.250
Eustacian valve - x
Eventration of diaphragm - L 756.620
Eversion/everted eyelid - L 743.610
Eversion foot - L 754.680
Exencephaly - 740.020
Exomphalos - 756.700
Exophthalmos - L # 743.800
Exostosis - 756.470
Exotropia - # 378.000
Exstrophy
bladder - 753.500
cloaca - 751.550 and 756.790
lung - L 748.690
External auditory meatal stenosis - L 744.000
External genitalia, absent
female - * 752.440
male - 752.880
Extra - see also accessory
chromosome - see trisomy
digit - see polydactyly
finger - see polydactyly
renal pelvis - L 753.380
rib
in cervical region - L # 756.200
other - L 756.330
toe - see polydactyly
Extremity - see limb
Extroversion bladder - 753.500
Eye/eyes
absent - L 743.000
agenesis - L 743.000
almond shaped - L # 743.800
aplasia - L 743.100
asymmetry - x
bulging - L # 743.800
close set - * 756.080
crossed - # 368.000
deep set - L # 743.800
dysplasia - L 743.100
enlarged - L 743.210
flat - L # 743.800
fused
closed - L * 743.630
together - 759.800
Harlequin deformity - L 743.670
hypoplasia - L 743.100
mesodermal dysgenesis - L 743.900
other specified - L # 743.800
prominent - L # 743.800
protruding - L # 743.800
rudimentary - L 743.100

slant (upward, downward) - L # 743.800
small - L 743.100
sunken - L # 743.800
sun-setting - x
unspecified - L 743.900
wide set - 756.085

Eyebrow
absent - L 744.880

Eyelash
absent - L * 743.630
long - L * 743.630

Eyelid
absent - L * 743.630
benign neoplasm - L # 216.100
coloboma - L 743.636
eversion/everted - L 743.610
fused - L * 743.630
other specified - L * 743.630
weak - L * 743.630

-F-

Face/facial
absent - L 744.880
anomaly NOS - 744.910
asymmetry - 754.000
asymmetry crying - L 351.000
benign neoplasm - # 216.300
broad - 744.910
cleft - L 744.880
flat profile - 744.910
microsomia - L 756.065
other specified anomalies - L 744.880
other specified bone anomalies - * 756.080
palsy - L # 351.000
skin tag - L # 744.110
small - 744.910
teratoma - 238.010
triangular - 744.910
unspecified bone anomalies - 756.090

Facies - see also features
compression - 754.010
Down syndrome - 744.910
flat - 744.910
Potter's - 754.010

Facio-auricular-digital syndrome - 759.800
Facio-auriculo-vertebral syndrome - 756.060

Fallopian tube
absent - L 752.100
hypoplastic - L 752.190
other and unspecified anomalies - L 752.190

Fallot's pentalogy - 745.210
Fallot's tetralogy - 745.200
Familial dysautonomia - 742.810

Fascia
other specified anomalies - L 756.880

Features

- abnormal - 744.910
- Down syndrome - 744.910
- dysmorphic - 744.910
- Trisomy 21 - 744.910

Female genitalia (external)
- benign neoplasm - # 221.000
- other specified anomalies - * 752.480
- unspecified anomalies - 752.490

Femoral fibular hypoplasia – unusual facies syndrome - 759.840

Femoral hypoplasia – unusual facies syndrome - 759.840

Femur
- absent
  - only - L 755.320
  - with absent tibia and fibular (total or partial)- L 755.310
  - with absent tibia, fibula, and foot - L 755.300
- anteversion - L 755.650
- bowed - L 754.400
- hypoplastic - L 755.650
- other specified anomalies - L 755.650
- short - L 755.650
- torsion - L 755.650

Femur-fibula-ulna syndrome - 759.840

Fenestrated ASD - 745.510

Fetal
- Accutane (Isoretinoin) syndrome - 760.760
- akinesia deformation sequence - 759.840
- alcohol
  - effect - 760.720
  - syndrome - 760.710
- Dilantin syndrome - 760.750
- hydantoin syndrome - 760.750

FG syndrome - 759.800

Fibroelastosis, endocardial - 425.300

Fibromatosis colli - L 754.100

Fibrosis
- liver - 751.610
- myocardial - 425.300

Fibula
- absent
  - only (total or partial) - L 755.366
  - with absent femur (total or partial) and tibia (total or partial)- L 755.310
  - with absent femur (total or partial), tibia, and foot - L 755.300
  - with absent tibia - L 755.320
  - with absent tibia and foot - L 755.330
- bowed - L 754.410
- hypoplastic - L * 755.630
- other specified anomalies - L * 755.630
- short - L * 755.630

Fibular hemimelia - L 755.366

Fibular ray defect, NOS - L 755.366

Filum terminale, fat - x

Fimbrial cyst - L 752.120

Finger
- absent
  - fifth (with or without fourth) - L 755.270
  - first (thumb) - L 755.260
  - first (thumb) with absent radius (total or partial) - L 755.260

NOS - L 755.240
third (with or without second, fourth) - L 755.250
acrodactylia - L # 755.500
anomalies - L # 755.500
arachnodactyly - L # 755.500
bifid (thumb) - L 755.010
brachydactyly - L # 755.500
camptodactyly - L # 755.500
clinodactyly - L # 755.500
club - L 754.840
cortical (thumb) - x
digitalized (thumb) - L # 755.500
flexion deformity - L # 755.500
fused - L 755.100
hyperextension - L # 755.500
hypoplastic
all other - L 755.585
thumb (isolated) - L 755.260
incurving - L # 755.500
long - L # 755.500
nubbin - L 755.240
overlapping - L # 755.500
rudimentary - L 755.240
short - L # 755.500
small, all other - L # 755.500
small, thumb - L # 755.500
symbrachydactyly - L # 755.500 and L 755.190-755.199 (depending on the laterality)
symphalangism - L # 755.500
syndactyly, unspecified
bilateral - 755.192
NOS - 755.193
unilateral - 755.191
triphalangeal (thumb) - L # 755.500
webbed - L 755.110

Fissure
anal - x
rectal - * 751.580
thin palpebral - L 743.635

Fistula
anal - 751.540
anourethral - 753.860
anovaginal - 752.420
anovesical - 753.860
branchial cleft - L 744.400
bronchoesophageal - 750.330
bronchopulmonary - L 748.350
digestive tract with uterus - 752.320
digestive-urinary tract - 753.860
esophageal - 750.480
Fourchette - * 752.480
hepatic artery-portal vein - 747.450
lip - 750.260
portal vein-hepatic artery - 747.450
rectal - 751.540
rectourethral - 753.860
rectovaginal - 752.420
rectovesical - 753.860

tracheoesophageal
H type - 750.325
with esophageal atresia - 750.310
without esophageal atresia - 750.320
urethral, NOS - 753.870
urethrorectal - 753.860
urinary tract with uterus - 752.320
uterointestinal - 752.320
uterovesical - 752.320
uterus with digestive or urinary tract - 752.320
vesicovaginal - 752.420
Flat
eye - L # 743.800
facial profile - 744.910
facies - 744.910
foot - L 754.610
hand - L 754.880
head - 754.080
midface 744.910
occiput - * 756.080
side of head - L * 754.050
Flexed wrist - L 755.520
Flexion deformity finger - L # 755.500
Flexion deformity toe - L # 755.600
Fontanelle
absent - # 754.040
large - # 754.040
small - # 754.040
three - # 754.040
Foot
abduction - L 754.690
absent
only - L 755.340
with absent femur (total or partial), tibia, and fibula - L 755.300
with absent lower leg - L 755.330
with absent tibia and fibula (total or partial) - L 755.330
adduction - L 754.590
anomalies - L 755.610
broad - L 755.610
claw - L 755.350
cleft - L 755.350
clubbed - L 754.730
deformities, NOS - L 754.735
dorsiflexion - L 754.780
ectrodactyly - L 755.350
equinus - L 754.730
eversion - L 754.680
flat - L 754.610
hyperextended - L 754.780
hypoplasia - L 755.685
inversion - L 754.590
large - L 755.610
lobster-claw - L 755.350
long - L 755.610
oligodactyly - L 755.340
other specified anomalies - L 754.780
plantar crease, deep - L 755.610

legs - 759.840
lung lobes - L 748.580
ossicles (ear)- L 744.020
penoscrotal - 752.880
radius and ulna - L 755.536
rib - L 756.320
sacroiliac joint - L 755.670
scrotum - x
suture
basilar - 756.030
coronal - L 756.010
lambdoidal - L 756.020
metopic - 756.006
NOS - 756.000
other - 756.030
sagittal - 756.005
thalami - 742.260
toes - L 755.120
ulna and radius - L 755.536
vertebrae
cervical - 756.140
lumbar - 756.160
NOS - 756.180
sacral - 756.170
thoracic - 756.150
vulva - * 752.440

-G-

Galactokinase deficiency - # 271.110
Galactosemia
classic - # 271.100
NOS - # 271.190
Gallbladder
agenesis - 751.630
duplication - 751.640
hypoplasia - 751.630
other anomalies - 751.640
small - x
Gangliosidosis - # 330.100
Gartner's duct cyst - L 752.110
Gardner syndrome - 759.630
Gastric volvulus - x
Gastroesophageal reflux (GER) - x
Gastroschisis - 756.710
Gaucher disease Type II - 759.870
Genitalia absent (sex unknown) - * 752.790
Genital organs, unspecified anomalies - 752.900
Genu
recurvatum - L 754.430
valgum - L 755.645
varum - L 755.646
Gerbode defect - 745.420
Giant
esophagus - 750.400
kidney - L 753.340
Gingiva, cleft - 749.100

Glabella, prominent - # 748.180
Glaucoma - L 743.200
Glioependymal cysts - 742.420
Glossoptosis - 750.130
Glottic web - 748.205
Gluteal cleft, asymmetric - x
Glycogen storage disease - # 271.000
Goiter, congenital - 759.210
Goldenhar syndrome - 756.060
Goltz syndrome - 757.300
Gonadal dysgenesis, pure - 752.720
Gracile rib - L 756.340
Great veins
    other specified anomalies - 747.480
    unspecified anomalies - 747.490
Gum
    cleft - 749.100
    hypertrophy - 750.280
    hypoplastic - x
    other anomalies - 750.280
    prominent gum - 750.280

-H-

Hair
    beaded - 757.410
    Taenzer's - 757.430
    twisted - 757.420
    other specified anomalies - 757.480
    unspecified anomalies - 757.910
    whorl anomalies - # 757.390
Hairline
    low anterior - # 744.910
    low NOS - # 744.900
    low posterior - # 744.900
Hairy nevus - *216.920
Hallermann-Streiff syndrome - 756.046
Hallux
    valgus - L 755.605
    varus - L 755.606
Hamartoma
    other specified - 759.680
    unspecified - 759.690
Hammer toe - L # 755.600
Hand
    abnormal position
        with mention of forearm/wrist bone abnormality - L 754.840
        without mention of forearm/wrist bone abnormality- L 755.520
    absent
        only - L 755.240
        with absent forearm - L 755.230
        with absent humerus (total or partial), radius, and ulna - L 755.200
        with absent radius and ulna (total or partial) - L 755.230
    anomalies - L 755.510
    broad - L 755.510
    claw - L 755.250
    cleft - L 755.250

clenched - L # 755.500
club - L 754.840
ectrodactyly - L 755.250
finger-like (thumb) - L # 755.500
flat - L 754.880
hyperflexion - x
hypoplasia - L 755.585
large - L 755.510
lobster-claw - L 755.250
long - L 755.510
narrow - x
oligodactyly - L 755.240
other specified anomalies - L 754.880
short - L 755.510
small - L 755.510
spade-like - L 754.850
split - L 755.250
ulnar deviation - L 755.520

Harelip - see cleft lip

Harlequin deformity of eye - L 743.670

Harlequin fetus - 757.100

Head
abnormal shape NOS - 754.090
absent - 740.080
asymmetric - 754.055
box shaped - 754.080
cloverleaf shape - 756.000
cone shaped - 754.080
elongated - * 754.030
enlarged - * 742.400
flat - 754.080
flat side of - L * 754.050
misshapen - 754.090
small - 742.100
square - 754.080
teratoma - 238.010
tower - 754.080
triangular shape - 754.070

Heart
band, anomalous - 746.910
block - 746.870
conduction defects - 746.880
disease
acyanotic - 746.920
cyanotic - 746.930
NOS - 746.990
displacement through esophageal hiatus - 750.600
enlarged - * 746.860
“hole in the heart” - 745.900
hypoplastic left - 746.700
hypoplastic NOS - 746.880
hypoplastic right - 746.882
large - * 746.860
murmur - x
other specified - 746.880
tumor - 746.880

Heel, prominent - L 755.610

Hemangioendothelioma liver - L * 228.040
Hemangioma
intra-abdominal - L * 228.040
intracranial - * 228.020
other sites - L * 228.090
retinal - L * 228.030
skin and subcutaneous - * 228.010
unspecified site - * 228.000
with chondrodysplasia - 756.420
Hemianencephaly - 740.030
Hemiazygos vein anomalies - L 747.650
Hemicephaly - 740.030
Hemidiaphragm - L 756.617
Hemifacial microsomia - L 756.065
Hemihypertrophy - 759.890
Hemimelia, fibular - L 755.366
Hemimelia forearm - L 755.230
Hemimelia tibia - L 755.365
Hemipelvis - L 755.670
Hemivertebra
cervical - 756.145
lumbar - 756.165
NOS - 756.185
sacral - * 756.170
thoracic - 756.155
Hemophilia (all types) - # 286.000
Hemorrhage, central nervous system (CNS) - x
Hepatic artery-portal vein fistula - 747.450
Hepatic duct
agenesis - 751.650
atresia - 751.650
other anomalies - 751.670
Hepatic vein
stenosis - L 747.650
Hepatitis, neonatal
NOS - # 774.490
other specified - # 774.480
Hepatomegaly - # 751.620
Hepatosplenomegaly - # 751.620 and # 759.020
Hereditary
edema of legs - 757.000
trophedema - 757.000
Hermaphroditism, true - 752.700
Hernia
bladder - 753.820
diaphragmatic
Bochdalek - L 756.615
Morgagni - L 756.616
NOS - L 756.610
Posterolateral - L 756.615
epigastric - 756.795
hiatal/hiatus - 750.600
inguinal
incarcerated - L * 550.100
with mention of gangrene - L * 550.000
with obstruction - L * 550.100
without obstruction without mention of gangrene - L * 550.900

paraesophageal - 750.600
umbilical - # 553.100
Herpes simplex, congenital (in utero infection) - # 771.220
Heterotaxy syndrome - * 759.390
Heterotopia pancreas - 751.780
Hiatal/hiatus
hernia - 750.600
High arched palate - # 750.240
Hip
abduction - x
anomalies - L 755.660
Barlow positive - L 754.310
benign neoplasm - L # 216.700
click - x
crepitus - x
dislocatable - L 754.310
dislocation - L 754.300
dysplasia
bilateral - 755.667
NOS - 755.665
unilateral - L 755.666
hyperextended - L 755.660
hypoplasic
bilateral - 755.667
NOS - 755.665
unilateral - L 755.666
laxity - x
loose - x
Ortolani positive - L 754.310
positive Barlow - L 754.310
positive Ortolani - L 754.310
predislocation - L 754.310
preluxation - L 754.310
subluxable - L 754.310
subluxation - L 754.310
unstable - L 754.310
webbed - L 755.800
Hirschsprung's disease
NOS - 751.330
long-segment - 751.310
short-segment - 751.320
Hirsutism
forehead - # 744.910
other - # 757.450
"Hole in the heart" - 745.900
Holoprosencephaly - 742.260
Holt-Oram syndrome - 759.840
Honeycomb lung - L 748.420
Hooded foreskin - 752.860
Horner syndrome - L 744.880
Horseshoe kidney - 753.320
Humerus
absent (total or partial)
only - L 755.220
with absent radius and ulna - L 755.210
with absent radius, ulna, and hand - L 755.200
hypoplastic - L 755.540

- other specified anomalies - L 755.540
- short - L 755.540

Hurler syndrome - 277.510
Hyaline membrane disease - x
Hydatid of Morgagni cyst - L 752.870
Hydranencephaly - 742.320
Hydrocele, congenital - L # 778.600
Hydrocephaly, without spina bifida
- benign external - x
- communicating - 742.380
- ex-vacuo - x
- non-communicating - 742.380
- other - 742.380
- secondary to intraventricular hemorrhage (IVH) or CNS bleed - x
- unspecified, NOS - 742.390
- with spina bifida - see spina bifida

Hydrocolpos - * 752.430
Hydrocytoma - see skin-benign neoplasm
Hydrometrocolpos - * 752.430
Hydromyelia - 742.540
Hydronephrosis - L 753.200
Hydrophthalmos - L 743.200
Hydrops fetalis - # 778.000
Hydrorachis - 742.540
Hydroureter - L 753.220
Hydroureteronephrosis - L 753.200 and L 753.220
Hymen
- imperforate - * 752.430
- tag - * 752.480

Hyperconvex nail - L 757.580
Hyperextended/hyperextensibility
- arm - L 755.580
- elbow - L 755.540
- finger - L # 755.500
- foot - L 754.780
- hip - L 755.660
- joints - L 755.880
- knee - L 755.640
- leg - L 755.680
- thigh - x
- toe - L # 755.600

Hyperflexion hand - x
Hyperostosis, infantile cortical - 756.530
Hyperpigmentation of skin - # 757.390
Hyperplasia/hyperplastic
- adrenal, congenital
  - classical (salt) water - # 255.200
  - classical (simple virilizer) - # 255.210
  - NOS - # 255.290
  - other than 21-OHP deficiency - # 255.240
- kidney - L 753.340
- lung - x
- primary vitreous, persistent - L 743.500
- pulmonary - x
- spleen - # 759.020

Hypertelorism - 756.085
Hypertelorism-hypospadias syndrome - 759.800

Hypertension, primary pulmonary artery - L * 747.680
Hypertrichosis - # 757.450
Hypertrophic/hypertrophy
    bladder - x
    breast - x
    cardiomyopathy - * 746.860
    clitoris - * 752.450
    gum - 750.280
    kidney - L 753.340
    nail - L 757.510
    pyloric stenosis - 750.510
    thymus - * 759.240
    urethra - x
    ventricle/ventricular (heart) - L * 746.886
    ventricular septum - * 746.860
Hypochondrodysplasia - 756.480
Hypochondrogenesis - 756.480
Hypoglossia - 750.110
Hypoglossia-hypodactylia syndrome - 759.840
Hypoglycemia, idiopathic - # 251.200
Hypognathia - 524.000
Hypomelia
    arm - L 755.585
Hypoparathyroidism, congenital - # 252.100
Hypophosphatasia, congenital - # 275.330
Hypophosphatemic rickets - # 275.330
Hypopigmentation of skin - # 757.390
Hypopituitarism, congenital - #253.280
Hypoplasia/hypoplastic
    adrenal gland - L 759.110
    alae nasae - # 748.180
    aorta - 747.210
    aortic valve - 746.480
    arm - L 755.585
    atrium - 746.887
    bladder - 753.880
    brainstem - 742.280
    breast (with hypoplastic nipple) - L 757.610
    cheek - L 744.880
    colon - 751.520
    ear (not microtia) - L * 744.230
    epiglottis - 748.300
    eye - L 743.100
    fallopian tube - L 752.190
    femur - L 755.650
    fibula - L * 755.630
    finger
        all other - L 755.585
        thumb (isolated) - L 755.260
    foot - L 755.685
    gallbladder - 751.630
    gum - x
    hand - L 755.585
    heart, NOS - 746.880
    hip
        bilateral - 755.667
        NOS - 755.665

unilateral - L 755.666
humerus - L 755.540
innominate vein - L 747.650
jugular vein - L 747.650
kidney
bilateral - 753.000
NOS - 753.009
unilateral - L 753.010
labia (majora or minora) - * 752.440
larynx - 748.300
left heart syndrome - 746.700
left ventricle - 746.881
leg - L 755.685
lip - # 744.830
lung - L * 748.510
malar - * 756.080
mandible - 524.000
maxillary - * 756.080
mid-facial - * 756.080
mitral valve - 746.505
muscle - L 756.810
nail - L 757.585
nasal bridge - # 748.180
nipple
only - L * 757.640
with hypoplastic breast - L 757.610
nose - 748.100
olfactory nerve - 742.270
ovary - L 752.080
pancreas - 751.700
penis - 752.865
pontine - 742.280
pulmonary
artery - L 747.380
lung - L * 748.510
NOS (heart) - 746.995
valve - 746.000
radius - L 755.530
rib - L 756.340
right heart - 746.882
right ventricle - 746.882
scrotum - L * 752.810
septum pellucidum - 742.210
spleen - 759.010
sternocleidomastoid muscule - L 754.100
supraorbital ridges - * 756.080
testicle - L * 752.810
thalamus - 742.280
thymus - * 759.240
tibia - L * 755.630
toe
all other - L 755.685
first - L 755.365
tricuspid valve - 746.100
ulna - L 755.530
umbilical artery - # 747.500
ureter - L 753.210

ventricle (heart) NOS - 746.883
vertebrae
cervical - 756.140
lumbar - 756.160
NOS - 756.180
sacral - 756.170
thoracic - 756.150
Hypospadias
with chordee
balantic - 752.625
coronal - 752.625
first degree - 752.625
glandular - 752.625
NOS - 752.620
penile - 752.626
perineal - 752.627
scrotal - 752.627
second degree - 752.626
subcoronal - 752.625
third degree - 752.627
without chordee
balantic - 752.605
coronal - 752.605
first degree - 752.605
glandular - 752.605
mild - 752.605
NOS - 752.600
penile - 752.606
perineal - 752.607
scrotal - 752.607
second degree - 752.606
subcoronal - 752.605
third degree - 752.607
Hypotelorism - * 756.080
Hypothalamus anomalies - 742.220
Hypothyroidism
congenital - # 243.990
secondary/tertiary - # 244.800

-I-

Ichthyosiform erythroderma - 757.197
Ichthyosis congenita
bullous type - 757.115
other - 757.190
unspecified - 757.190
X-linked - 757.196
Ichthyosis vulgaris - 757.195
Icterus - x
Ileum
absent - 751.120
atresia - 751.120
stenosis - 751.120
Ilium anomalies - L 755.670
Immotile cilia syndrome - 759.340
Imperforate
anus

with fistula - 751.230
without fistula - 751.240
hymen - * 752.430
meatus (urethral, urinary) - 753.630
Incontinentia pigmenti - 757.350
Incurving
finger - L # 755.500
toe - L # 755.600
Indeterminate sex NOS - * 752.790
Infantile cortical hyperostosis - 756.530
Infantile myofibromatosis - 759.680
Infantile spasms, congenital - # 345.600
Infantile spinal muscular atrophy - 335.000
Infection, congenital (in utero infection)
cytomegalovirus (CMV) - # 771.100
herpes simplex - # 771.220
human immunodeficiency virus (HIV) - x
other specified - # 771.280
parvovirus - 771.280
rubella - 771.000
syphilis - # 090.000
TORCH, unspecified - # 771.090
toxoplasmosis - # 771.200
varicella - # 052.000
Inferior vermis anomalies - 742.230
Infraorbital crease - L # 743.800
Inguinal hernia
incarcerated - L * 550.100
with mention of gangrene - L * 550.000
with obstruction - L * 550.100
without obstruction without mention of gangrene - L * 550.900
Iniencephaly
closed - 740.200
open - 740.210
unspecified - 740.290
Innominate artery, aberrant - L 747.640
Innominate vein anomalies - L 747.650
Insufficiency
aortic valve - * 746.400
mitral valve - * 746.600
pulmonary valve - * 746.020
single atrioventricular valve - 746.900
tricuspid valve - * 746.105
truncal valve - 746.900
Integument
other specified anomalies - 757.800
unspecified anomalies - 757.990
Intercalary reduction defect
arm - L 755.210
leg - L 755.310
limb, NOS - L 755.410
Interrupted aortic arch - 747.215
Interrupted inferior vena cava - 747.480
Intestine
adhesion - 751.420
aganglionosis
beyond the rectum - 751.310

involving no more than the anal sphincter and the rectum - 751.320
total - 751.300
band - 751.420
duplication - 751.500
large
absent - 751.200
atresia - 751.200
malrotation - 751.400
stenosis - 751.200
obstruction - x
other specified anomalies - * 751.580
small
absent - 751.190
absent, with fistula - 751.195
atresia - 751.190
atresia, with fistula - 751.195
malrotation - 751.495
short - 751.190
stenosis - 751.190
stenosis , with fistula - 751.195
transposition - 751.510
unspecified anomalies - 751.590
Intracranial cyst - 742.420
Intussusception - x
Inversion
atrium (heart) - 746.880
foot - L 754.590
ventricular - 745.120
Inverted nipples - x
Iris
absent - L 743.420
coloboma - L 743.430
other specified - L 743.440
Ischiopagus conjoined twins - 759.480
Ischium anomalies - L 755.670
Ivemark syndrome - 759.005

-J-

Jackson-Weiss syndrome - 756.046
Jacobsen syndrome - 757.300
Jadassohn-Lewandasky syndrome - 759.890
Jarcho Levin syndrome - 756.480
Jaw
asymmetry - * 756.080
size abnormalities - 524.000
shape abnormalities - * 756.080
Jaw-winking syndrome - 742.800
Jejunal/jejunum
absent - 751.110
asymmetric - * 756.080
atresia - 751.110
stenosis - 751.110
web - * 751.580
Jeune syndrome - 756.400
Johansen-Blizzard syndrome - 759.870
Joints, hyperextended - L 755.880

Jugular vein
    hypoplastic - L 747.650

-K-

Kabuki syndrome - 759.800
Kalischer's disease - 759.610
Kartagener syndrome (triad) - 759.340
Kast syndrome - 756.420
Kawasaki disease - x
Keratitis-ichthyosis-deafness syndrome - 757.190
Keratoglobus - L 743.220
KID syndrome - 757.190
Kidney - see also renal
    absent
        bilateral - 753.000
        NOS - 753.009
        unilateral - L 753.010
    accessory - L 753.300
    agenesis
        bilateral - 753.000
        NOS - 753.009
        unilateral - L 753.010
    cyst (single) - L 753.100
    cystic dysplasia - L 753.160
    cystic NOS - L 753.180
    double (and pelvis) - L 753.310
    dysplasia
        bilateral - 753.000
        NOS - 753.009
        unilateral - L 753.010
    echogenic - x
    ectopic - L 753.330
    fused - 753.320
    giant - L 753.340
    horseshoe - 753.320
    hyperplastic - L 753.340
    hypertrophy - L 753.340
    hypoplasia
        bilateral - 753.000
        NOS - 753.009
        unilateral - L 753.010
    large - L 753.340
    lobulated - 753.320
    malrotated - L 753.330
    medullary cystic disease
        adult type - 753.150
        juvenile type - 753.140
    medullary sponge kidney - 753.150
    multicystic (dysplasia) - L 753.160
    other specified anomalies - L 753.380
    other specified cystic disease - L 753.180
    pelvic - L 753.330
    polycystic
        adult type - 753.120
        autosomal dominant - 753.120
        autosomal recessive - 753.110

infantile type - 753.110
NOS - 753.130
small
bilateral - 753.000
NOS - 753.009
unilateral - L 753.010
triple (and pelvis) - L 753.310
unspecified anomalies - L 753.900
Kinky hair syndrome - 759.870
Klinefelter syndrome
karyotype 47,XXY - 758.700
karyotype 48,XXXY - 758.710
karyotype 48,XXYY - 758.710
karyotype 49,XXXXY - 758.710
NOS - 758.790
other karyotype with additional X chromosomes - 758.710
Klippel-Feil syndrome - 756.110
Klippel-Trenaunay-Weber syndrome - 759.840
Knee
anomalies - L 755.640
dislocation - L 754.440
hyperextended - L 755.640
laxity - L 754.440
subluxation - L 754.440
valgus - L 755.645
webbed - L 755.640
Koilonychia, congenital - 757.520
Kyphomelic dysplasia - 756.480
Kyphoscoliosis - 756.120
Kyphosis - 756.120

-L-

Labia (minora or majora)
enlarged - * 752.440
hypoplastic - * 752.440
prominent - * 752.440
Lacrimal aparatus/duct
absent - L 743.640
cyst - L 743.660
obstruction - L # 743.650
other specified - L 743.660
stenosis - L # 743.650
Ladd's bands - 751.420
Lagophthalmos - x
Lambdoidal suture
closed - L 756.020
craniosynostosis - L 756.020
fused - L 756.020
Lanugo, persistent or excessive - # 757.450
Large - see also dilatation
adrenal gland - L 759.180
aorta - 747.270
atrium - x
bladder - x
clitoris - * 752.450
cornea - L 743.220

amputation, NOS - L 755.385
benign neoplasm - L # 216.700
bowed lower leg - L 754.410
bowed, NOS - 754.420
deformity, NOS - L 754.490
edema, hereditary - 757.000
fused - 759.840
hyperextended - L 755.680
hypoplasia - L 755.685
intercalary reduction defect, NOS - L 755.310
longitudinal reduction defect
NOS - L 755.360
postaxial - L 755.366
preaxial - L 755.365
lymphedema - 757.000
other specified anomalies - L 755.680
other specified reduction defect - L 755.380
phocomelia, NOS - L 755.310
positional deformity - L 755.680
short - L 755.680
short lower leg - L * 755.630
single (fused legs, not one absent) - 759.840
transverse reduction defect, NOS - L 755.385
unspecified anomalies - L 755.690
unspecified reduction defect - L 755.390
Lens
absent - L 743.300
coloboma - L 743.340
displaced - L 743.330
other specified - L 743.380
spherical - L 743.310
unspecified - L 743.390
Lenticonus - L 743.380
Leprechaunism - 759.870
Lethal multiple pterygium syndrome - 759.840
Leukoma cornea - L 743.400
Leukonychia, congenital - 757.530
Levocardia
only - x
with situs inversus - 759.310
Limb, NOS
absent - L 755.400
amelia - L 755.400
amputation - L 755.420
intercalary reduction defect - L 755.410
phocomelia - L 755.410
upper - see arm
longitudinal reduction defect
NOS - L 755.430
postaxial - L 755.430
preaxial - L 755.430
lower - see leg
other specified anomalies - L 755.880
other specified reduction defect - 755.480
transverse reduction defect, NOS - L 755.420
unspecified anomalies - L 755.900
unspecified reduction defect - L 755.490

Limb-body wall complex - 759.840
Lip
- benign neoplasm - # 216.000
- bowed - L 744.880
- cleft
  - lateral - 744.800
  - with any cleft palate - L 749.200
    - central - 749.220
    - midline - 749.220
  - without cleft palate - L 749.100
    - central - 749.120
    - midline - 749.120
- fistula - 750.260
- hpoplastic - # 744.830
- large - # 744.820
- notched - 750.270
- other anomalies - 750.270
- pit - 750.260
- small - # 744.830
- smooth - 750.270
- thin - # 744.830

Lipochondrodystrophy - 277.510
Lipoma
- intra-abdominal organs - L # 214.300
- intrathoracic organs - L # 214.200
- lumbar - # 214.810
- other specified sites - L # 214.800
- paraspinal - # 214.810
- sacral - # 214.810
- skin and cutaneous tissue
  - face - # 214.000
  - other - # 214.100
- spermatic cord - # 214.400
- unspecified site - # 214.900

Lipomeningocele - see spina bifida
Lipomyelomeningocele - see spina bifida
Lissencephaly - 742.240
Liver
- absent, total or partial - 751.600
- agenesis, total or partial - 751.600
- cyst - 751.610
- cystic disease - 751.610
- fibrocystic disease - 751.610
- enlarged - # 751.620
- fibrosis - 751.610
- hemangioendothelioma liver - L * 228.040
- left-sided - # 751.620
- other anomalies - # 751.620
- transverse - # 751.620

Lobster-claw
- foot - L 755.350
- hand - L 755.250

Lobulated kidney - 753.320
Lobulated spleen - 759.030
Lop ear - L * 744.230
Long
- arm - x

finger - L # 755.500
foot - L 755.610
hand - L 755.510
head - * 754.030
neck - # 744.900
philtrum - 750.270
skull - * 754.030
sternum - 756.380
toe - L # 755.600
Long QT syndrome - 746.880
Longitudinal reduction defect
arm
NOS - L 755.265
postaxial - L 755.270
preaxial - L 755.260
leg
NOS - L 755.360
postaxial - L 755.366
preaxial - L 755.365
limb, NOS
NOS - L 755.430
postaxial - L 755.430
preaxial - L 755.430
Loose hip - x
Lordosis (postural) - 754.210
Loss of chromosomal material - see deletion (chromosome)
Lowe syndrome - 759.870
Lower leg
absent
only - L 755.320
with absent foot - L 755.330
with absent thigh - L 755.310
anomalies - L * 755.630
bowed - L 754.410
short - L * 755.630
Lower limb - see leg
Low-lying umbilicus - # 759.900
Low set ears - L # 744.245
Lung
absent - L 748.500
accessory lobe - L 748.620
agenesis - L 748.500
atresia - L 748.500
bilobar right - 748.625
cyst
multiple - L 748.410
other specified - L 748.480
single - L 748.400
cystic adenomatoid malformation - L 748.480
ectopic tissues - L 748.600
emphysema, lobar - L 748.880
exstrophy - L 748.690
four or more lobes (right) - L 748.620
fused lobes - L 748.580
honeycomb - L 748.420
hyperplasia - x
hypoplasia - L * 748.510

incomplete separation of lobes - L 748.580
lobar emphysema - L 748.880
lymphangiectasia - L 748.880
one lobe (left or right) - L 748.580
other specified anomalies - L 748.690
other specified dysplasia - L 748.580
polycystic - L 748.410
right lung with left lung bronchial pattern - 748.625
sequestration - L 748.520
small - L * 748.510
three lobes (right) - x
three or more lobes (left) - L 748.620
two lobes (left) - x
unspecified anomalies - L 748.690
unspecified dysplasia - L 748.590
Lutembacher's syndrome - 745.520
Lymphangiectasis of lung - L 748.880
Lymphangioma (any site) - 228.100
Lymphatics, other specified disorders - # 457.800
Lymphedema
of legs - 757.000
not of legs - x

-M-

Macrocephaly - * 742.400
Macrocheilia - # 744.820
Macrocolon, not aganglionic - 751.340
Macrocornea - L 743.220
Macrogenitalia (male) - 752.880
Macroglossia - 750.120
Macrognathia - 524.000
Macrostomia - 744.800
Macrotia - L 744.200
Madelung deformity - L * 755.526
Maffucci syndrome - 756.420
Malaligned aorta - 747.260
Malar hypoplasia - * 756.080
Male genitalia (external)
benign neoplasm - # 222.000
other specified anomalies - 752.880
Malrotation
bowel - 751.490
cecum - 751.400
colon - 751.400
kidney - L 753.330
large bowel - 751.400
large intestine - 751.400
midgut - 751.495
other - 751.490
small bowel - 751.495
small intestine alone - 751.495
unspecified - 751.490
Mandible
cleft - * 756.080
hypoplasia - 524.000
Mandibulofacial dysostosis - 756.045

Manibrium, double ossification center - 756.380
Marble bones - 756.540
Marcus Gunn syndrome - 742.800
Marfan syndrome - 759.860
Maxilla
    hypoplasia - * 756.080
    prominent - * 756.080
Meatus/meatal (external auditory, ear)
    absent - L 744.000
    stenosis - L 744.000
    stricture - L 744.000
Meatus/meatal (urethral, urinary)
    atresia - 753.630
    double - 753.840
    imperforate - 753.630
    obstruction - 753.630
    stenosis - 753.630
Meckel-Gruber syndrome - 759.890
Meckel's diverticulum - # 751.010
Meconium
    peritonitis - # 777.600
    plug syndrome - # 777.100
    stained nails - x
    stained skin - x
Mediastinum cyst - 748.810
Medullary cystic disease kidney
    adult type - 753.150
    juvenile type - 753.140
Medullary sponge kidney - 753.150
Megalencephaly - * 742.400
Megalocolon - 751.340
Megalocornea - L 743.220
Megalogastria - 750.710
Megaloureter - L 753.220
Megameatus - 753.880
Megaurethra - 753.880
Melnick-Fraser syndrome - 759.800
Membranous labyrinth (ear) anomalies - L 744.030
Meningocele - see spina bifida
    cervical - 741.085
    occipital - 742.000
    thoracic - 741.086
    lumbar - 741.087
    sacral - 741.087
Meningomyelocele - see spina bifida
    with unspecified hydrocephalus
        cervical - 741.030
        cervicothoracic - 741.030
        lumbar - 741.050
        lumbosacral - 741.050
        sacral - 741.060
        sacrococcygeal - 741.060
        thoracic - 741.040
        thoracolumbar - 741.040
Menkes syndrome - 759.870
Mermaid syndrome - 759.840
Mesentary anomalies - 751.410

Mesenteric remnant cyst - L 752.110
Mesocardia - 746.880
Mesodermal dysgenesis eye - L 743.900
Metaphyseal dysostosis - 756.450
Metatarsus
    adductus - L # 754.520
    varus - L # 754.520
Metatrophic dwarfism - 756.446
Metopic suture
    closed - 756.006
    craniosynostosis - 756.006
    fused - 756.006
Microcephalus - 742.100
Microcheilia - # 744.830
Microcolon - 751.520
Microcoria - L 743.440
Microcornea - L 743.410
Microgastria - 750.700
Microgenitalia (male) - 752.880
Microglossia - 750.110
Micrognathia - 524.000
Microgyria - 742.250
Micromelia
    arm - L 755.580
    leg - L 755.680
Micropenis - 752.865
Microphthalmos - L 743.100
Microsomia
    facial - L 756.065
    hemifacial - L 756.065
Microstomia - 744.810
Microtia - L 744.210
    (hypoplastic pinna and absence or stricture of external auditory meatus)
Midface
    flat - 744.910
    hypoplasia - * 756.080
Midgut malrotation - 751.495
Miller-Dieker syndrome - 759.800
Milroy's disease - 757.000
Misshapen
    rib - L 756.310
    skull - 754.090
    speen - 759.030
    sternum - 756.360
Mitral valve
    abnormal - 746.505
    absent - 746.505
    anomaly - 746.505
    atresia - 746.505
    cleft - 746.505
    double orifice - 746.505
    dysmorphic - 746.505
    dysplastic - 746.505
    hypoplasia - 746.505
    insufficiency - * 746.600
    parachute - 746.505
    prolapse - 746.505

redundant - x
regurgitation - * 746.600
small - 746.505
stenosis - 746.500
thickened - 746.500
Moebius syndrome - 352.600
Mohr syndrome - 759.800
Mongolian blue spot - x
Mongoloid slant to eyes - L # 743.800
Monilethix - 757.410
Monodactyly
hand - L 755.250
foot - L 755.350
Monorchidism - L 752.800
Monosomy G mosaicism - 758.360
Mosaic
45,X/46,XX (excludes Turner phenotype) - 758.800
46,XY/47,XXY (excludes Klinefelter phenotype) - 758.820
49,XXXXY (excludes Klinefelter phenotype) - 758.830
Down syndrome - 758.040
Edwards syndrome - 758.240
Monosomy G - 758.360
NOS - 758.900
Patau syndrome - 758.140
Turner syndrome - 758.610
XO/XX (excludes Turner phenotype) - 758.810
XO/XY (excludes Turner phenotype) - 758.800
XXXXY (excludes Klinefelter phenotype) - 758.830
XY/XXY (excludes Klinefelter phenotype) - 758.820
XYY male - 758.840
Mouth
abnormal shape - L 744.880
asymmetry - L 744.880
carp shape - L 744.880
downturned - L 744.880
large - 744.800
lateral cleft - 744.800
other specified anomalies - 750.280
small - 744.810
unspecified anomalies - 750.900
Mucocele - x
Multicystic (dysplasia)
kidney - L 753.160
pancreas - 751.780
renal - L 753.160
Multiple congenital anomalies - 759.700
Multiple epiphyseal dysplasia - 756.570
Multiple pterygium syndrome - 759.840
Muscle
absent - L 756.810
pectoralis major - L 756.810
atrophy, infantile spinal - 335.000
atrophy (specified muscle) - L 756.880
hypoplastic - L 756.810
other specified anomalies - L 756.880
sternocleidomastoid - see sternocleidomastoid muscule
unspecified anomalies - 756.900

Muscle-eye-brain disease - 759.890
Muscular dystrophy, Fukuyama congenital - 759.890
Musculoskeletal system, NOS
    unspecified anomalies - 756.990
Myelocele - see spina bifida
Myelodysplasia - 742.510
Myelomeningocele - see spina bifida
    with unspecified hydrocephalus
        cervical - 741.030
        cervicothoracic - 741.030
        lumbar - 741.050
        lumbosacral - 741.050
        sacral - 741.060
        sacrococcygeal - 741.060
        thoracic - 741.040
        thoracolumbar - 741.040
Myocardial fibrosis - 425.300
Myocardium anomalies - * 746.860
Myofibroma (cardiac) - 425.300
Myofibromatosis, infantile - 759.680
Myopathy, congenital, NOS - L 756.880
Myopia - x
Myotonic dystrophy - 759.890

-N-

Nager syndrome - 756.046
Nail
    absent - L 757.500
    club - L 757.540
    duplication - L 757.580
    dysplastic - L 757.580
    dystrophic - L 757.580
    enlarged - L 757.510
    hyperconvex - L 757.580
    hypertrophic - L 757.510
    hypoplastic - L 757.585
    meconium stained - x
    narrow - L 757.585
    other specified anomalies - L 757.580
    short - x
    small - L 757.585
    unspecified anomalies - 757.920
Nail-patella syndrome - 756.830
Nares
    absent - 748.100
    atresia - L 748.000
    small - # 748.180
Narrow/narrowing
    aorta - 747.210
    biparietal - * 756.080
    bitemporal - * 756.080
    chest - 754.820
    hand - x
    nails - L 757.585
    palate - 750.250
    pulmonary artery - L 747.320

temporal - * 756.080
truncal valve - 746.900
Nasal bridge
broad - # 748.180
flat - # 748.180
hypoplasia - # 748.180
wide - # 748.180
Nasal septum
absent - # 748.180
deviation - # 754.020
perforated - 748.140
Neck
absent - # 744.900
anomaly NOS - # 744.900
benign neoplasm - # 216.400
broad - # 744.500
long - # 744.900
other specified anomalies - L 744.880
redundant skin folds - # 744.500
short - # 744.900
skin folds - # 744.500
skin tag - L # 744.110
teratoma - 238.020
thick - # 744.500
webbed - # 744.500
wide - # 744.500
Nephrocalcinosis - x
Nephromegaly - L 753.340
Nephrotic syndrome, congenital - L 753.380
Nervous system
other specified - 742.880
unspecified - 742.990
Neu-Laxova syndrome - 759.890
Neurocutaneous melanosis syndrome - 757.300
Neurofibromatosis - 237.700
Neurofibromatosis-Noonan syndrome - 237.700
Nevus - see also skin-benign neoplasm
blue - see skin-benign neoplasm
flammeus - # 757.380
hairy - *216.920
not elsewhere classified - # 757.380
Nipple
absent
only - L 757.630
with absent breast - L 757.600
accessory
only - L # 757.650
with accessory breast - L 757.620
asymmetric - # 757.680
ectopic
only - L # 757.650
with ectopic breast - L 757.620
hypoplastic
only - L * 757.640
with hypoplastic breast - L 757.610
inverted - x
small - L * 757.640

wide spaced - # 757.680
Noonan syndrome - 759.800
Norrie disease - 759.890
Nose
absent - 748.100
accessory - 748.110
agenesis - 748.100
asymmetry - # 748.180
benign neoplasm (external) - # 216.300
bent - # 754.020
bifid - 748.120
broad bridge - # 748.180
cleft - 748.120
fissured - 748.120
flat bridge - # 748.180
hypoplastic - 748.100
notched - 748.120
other specified anomalies - # 748.180
skin tag - L # 744.110
small - # 748.180
tubular - 748.185
underdevelopment - 748.100
unspecified anomalies - 748.190
wide bridge - # 748.180
Nostril
single - 748.185
small - # 748.180
Notched lip - 750.270
Nubbin
finger - L 755.240
toe - L 755.340
Nuchal folds - # 744.500
Nystagmus - # 379.500

-O-

OAV syndrome - 756.060
Obstruction
alimentary tract, NOS - 751.900
biliary - x
bladder outlet - 753.690
digestive system, NOS - 751.900
intestinal - x
lacrimal - L # 743.650
meatus (urethral, urinary) - 753.630
pyloric - 750.580
ureteropelvic junction - L 753.210
urethra (anterior) - 753.620
urinary meatus - 753.630
ventricular outflow tract (left or right) - 746.880
Obstructive uropathy
at level of bladder or urethra - 753.690
unilateral - L 753.290
Occipitocervical encephalocele - 742.000
Occiput
flat - * 756.080
prominent - * 756.080

other specified anomalies - L 752.080
streak - L 752.010
torsion - L 752.080
unspecified - L 752.090
Overlapping
digit, NOS - L 755.880
fingers - L # 755.500
sutures - x
toes - L # 755.600
Overriding
aorta - 747.260
pulmonary artery - L 747.380
sutures - x
Ovotestis - 752.700
Oxycephaly - 754.080

-P-

Pachygyria - 742.280
Pachyonychia - 757.516
Palate
absent
hard - 749.030
NOS - 749.090
soft - 749.070
anterior - see hard
cleft
with cleft lip - see cleft lip with any cleft palate
without cleft lip
hard palate (alone) - L 749.000
central - 749.020
midline - 749.020
NOS (hard/soft not specified) - 749.090
soft and hard palate - 749.090
soft palate (alone) - L 749.040
central - 749.060
midline - 749.060
submucosal
hard - 749.020
NOS (hard/soft not specified) - 749.090
soft - 749.060
high arched - # 750.240
narrow - 750.250
other anomalies - 750.250
posterior - see soft
small - 750.250
Palatoschisis - 749.090
Palmar creases
abnormal - L # 757.200
simian - L # 757.200
transverse - L # 757.200
Palpebral fissures
narrow - L 743.635
slanting (up-, down-) - L # 743.800
small - L 743.635
thick - x
thin - L 743.635

anomalies - L 755.670
Pena-Shokier syndrome - L 755.800
Pena-Shokeir II syndrome - 759.840
Penis
absent - 752.850
adhesions - 752.860
aplasia - 752.850
buried - 752.860
concealed - 752.860
disappearing penis syndrome - 752.860
hypoplastic - 752.865
large - 752.880
other anomalies - 752.860
palmae - 752.860
small - 752.865
torsion - 752.860
webbed - 752.621
Penoscrotal fusion - 752.880
Penoscrotal transposition - 752.880
Penoscrotal web - 752.860
Pentalogy of Cantrell - 759.890
Perforated nasal septum - 748.140
Pericardium anomalies - 746.850
Peripheral arteries, other anomalies - L 747.640
Peripheral pulmonary artery branch stenosis - L * 747.325
Peripheral pulmonary stenosis - L * 747.325
Peripheral vascular system
other specified anomalies - L * 747.680
unspecified anomalies - L 747.690
Peripheral veins, other anomalies - L 747.650
Peritoneum
adhesion - 751.420
band - 751.420
Peritonitis, meconium - # 777.600
Periventricular cyst - 742.420
Persistent hyperplastic primary vitreous - L 743.500
Persistent omphalomesenteric duct - 751.000
Persistent vitelline duct - 751.000
Pes
cavus - L 754.700
planus - L 754.610
valgus - L 754.615
varus - L 754.590
Petechiae - x
Peter's anomaly - L 743.440
Peutz-Jegher syndrome - 759.600
Pfeiffer syndrome - 756.057
PHACE syndrome - 759.890
Phalange
absent (individual)
finger - L 755.240
toe - L 755.340
Pharynx/pharyngeal
other anomalies - L 750.210
other specified anomalies - 750.280
pouch - L 750.200
unspecified anomalies - 750.900

Phenylketonuria (PKU)
    classic - # 270.100
    hyperphenylalaninemia variant - # 270.110
    NOS - # 270.190
Philtrum
    long - 750.270
    prominent - 750.270
    smooth - 750.270
Phimosis - x
Phlebectasia - L 747.630
Phocomelia
    arm - L 755.210
    leg - L 755.310
    limb, NOS - L 755.410
Pierre-Robin sequence - * 524.080
Pigeon chest - 754.800
Pili torti - 757.420
Pilonidal sinus - # 685.100
Pinna
    absent - L 744.010
    accessory - L # 744.100
    benign neoplasm - L # 216.200
    enlarged - L 744.200
    hypoplastic - L 744.210
    large - L 744.200
Piriform aperature
    atresia - L 748.000
    stenosis - L 748.000
Pit
    auricular - L 744.280
    branchial cleft - L 744.400
    ear - L 744.280
    lip - 750.260
    preauricular - L # 744.410
Pituitary gland anomalies - 759.200
Pixie-like - L * 744.230
Plagiocephaly - L * 754.050
Plantar crease, deep - L 755.610
Plantar furrow - L 755.610
Platycephaly - 754.080
Platyspondyly - * 756.180
Pleura anomaly - L 748.800
Pneumothorax - x
Pointed chin - * 756.080
Pointed ear - L * 744.230
Poland syndrome or anomaly - L 756.800
Polycoria - L 743.440
Polycystic
    kidney
        adult type - 753.120
        autosomal dominant - 753.120
        autosomal recessive - 753.110
        infantile type - 753.110
        NOS - 753.130
    lung - L 748.410
Polydactyly
    digit, NOS - L 755.090

- finger
  - Type A - L 755.005
  - Type B - L * 755.006
  - NOS - L 755.095
  - preaxial
    - index finger - L 755.010
    - thumb - L 755.010
  - postaxial
    - finger - L 755.005
    - finger vs skin tag - L 755.007
    - NOS - L 755.007
    - skin tag - L * 755.006
- thumb - L 755.010
- toe
  - big toe - L 755.030
  - NOS - L 755.096
  - preaxial - L 755.030
  - postaxial - L 755.020
  - second toe - L 755.030

Polymicrogyria - 742.250
Polyorchidism - 752.820
Polyotia - L # 744.100
Polyploidy - 758.585
Polysplenia - 759.040
Polystotic fibrous dysplasia - 756.510
Polythelia - L # 757.650
Pontine hypoplasia - 742.280
Porencephalic cyst - * 742.410
Porencephaly - * 742.410
Portal vein
- anomalous termination - 747.440
- hepatic artery fistula - 747.450

Port wine stain - # 757.380
Positional deformity
- arm - L 755.580
- foot - L 754.780
- leg - L 755.680

Posterior encephalocele - 742.000
Posterior fossa cyst - 742.230
Posteriorly rotated ears - L # 744.246
Posterior segment of eye
- specified anomalies - L 743.580
- unspecified anomalies - L 743.590

Posterior urethral obstruction - 753.600
Posterior urethral valves - 753.600
Posterolateral diaphragmatic hernia - L 756.615
Potter’s facies - 754.010
Potter’s syndrome - 753.000
Potter’s sequence - 753.000
Pouch
- esophageal - 750.420
- phayngeal - L 750.200

Prader-Willi syndrome - 759.870
Preauricular
- appendage - L # 744.110
- cyst - L # 744.410
- lobule - L # 744.110

pit - L # 744.410
sinus - L # 744.410
tag - L # 744.110
Predislocation of hip - L 754.310
Preluxation of hip - L 754.310
Premature atrial contractions (PACs) - x
Primary pulmonary artery hypertension - L * 747.680
Primary vitreous, persistent hyperplastic - L 743.500
Proboscis - 748.185
Progressive diaphyseal dysplasia - 756.550
Prolapse
bladder (mucosa) - 753.830
mitral valve - 746.505
tricuspid valve - 746.100
Prominent
clitoris - * 752.450
eye - L # 743.800
glabella - # 748.180
gum - 750.280
heel - L 755.610
labia (minora or majora) - * 752.440
occiput - * 756.080
philtrum - 750.270
prepuce of clitoris - x
renal pelvis - L 753.380
tongue - x
xyphoid process - x
Proptosis - L # 743.800
Prostate
other anomalies - 752.840
Proteus syndrome - 759.890
Protruding/protuberant
eye - L # 743.800
tongue - x
Proximal femoral focal deficiency - L 755.380
Prune belly syndrome - 756.720
Pseudocircumcision - x
Pseudocoarctation of aorta - 747.280
Pseudohermaphroditism
female - 752.720
male - 752.710
NOS - 752.730
Pseudotruncus arteriosus - 747.200
Ptosis - L 743.600
Pterygium colli - # 744.500
Pubis anomalies - L 755.670
Pulmonary/pulmonic
arteriovenous malformation or aneurysm - L 747.340
artery
absent - L 747.300
absent septum between aorta and - 745.000
agenesis - L 747.300
aneurysm - 747.330
atresia
without septal defect - L 747.300
with septal defect - L 747.310
collateral vessel involving (but not involving aorta) - L 747.380

dilatation - 747.330
enlarged - 747.330
hypertension, primary - L * 747.680
hypoplasia - L 747.380
narrow - L 747.320
other specified anomalies - L 747.380
overriding - L 747.380
small - L 747.380
stenosis - L 747.320
stenosis, branch - L * 747.325
stenosis, peripheral - L * 747.325
unspecified anomaly - L 747.390
hyperplasia - x
hypoplasia (lung) - L * 748.510
infundibular stenosis - 746.830
insufficiency or regurgitation - * 746.020
NOS (heart)
atresia - 746.995
hypoplasia - 746.995
stenosis - 746.995
subvalvular stenosis - 746.830
supravalvular stenosis - L 747.320
valve
absent - 746.000
atresia - 746.000
bicuspid - 746.080
dilated - 746.080
dysmorphic - 746.080
dysplasia - 746.080
enlarged - 746.080
hypoplasia - 746.000
insufficiency - * 746.020
other specified anomalies - 746.080
redundant - 746.080
regurgitation - * 746.020
small - 746.000
stenosis - 746.010
thickened - 746.080
unspecified - 746.090
vein
atresia - 747.480
stenosis - 747.480
Punctum lacrimale, absent - L 743.640
Pupil - see also iris
ectopic - L 743.440
Pyelectasis - L 753.380
Pyelocaliectasis - L 753.380
Pyelon duplex or triplex - L 753.310
Pyloric
atresia - 751.100
duplication - 751.500
obstruction - 750.580
spasm - # 750.500
stenosis - 750.510
Pylorospasm - # 750.500

-Q-

quadricuspid aortic valve - 746.480

-R-

Rachischisis - see spina bifida
Radial ray defect, NOS - L 755.260
Radioulnar
    dysostosis - L 755.535
    synostosis - L 755.536
Radius/radial
    absent
        only (total or partial) - L 755.260
        with absent humerus (total or partial) and ulna - L 755.210
        with absent humerus (total or partial), ulna, and hand - L 755.200
        with absent thumb - L 755.260
        with absent ulna - L 755.220
        with absent ulna (total or partial) and hand - L 755.230
    deviation of hand/wrist with no mention of radial defect - L 755.520
    deviation of hand/wrist with mention of radial defect - L 754.840
    fused with ulna - L 755.536
    hypoplastic - L 755.530
    other specified anomalies - L 755.530
    short - L 755.530
Ranula - x
Receding chin - 524.000
Rectourethral fistula - 753.860
Rectovaginal fistula - 752.420
Rectovesical - 753.860
Rectum/rectal
    absent
        with fistula - 751.210
        without fistula - 751.220
    atresia
        with fistula - 751.210
        without fistula - 751.220
    fissure - * 751.580
    fistula - 751.540
    short - 751.220
    small - 751.220
    stenosis
        with fistula - 751.210
        without fistula - 751.220
Red cell aplasia - # 284.000
Reduction defect of the brain
    brainstem - 742.280
    other - 742.280
    unspecified - 742.290
Redundant foreskin - x
Redundant
    mitral valve - x
    pulmonary valve - 746.080
    tricuspid valve - 746.100
Reflux
    gastroesophageal (GER) - x
    vesicoureteral - L 753.485
Regurgitation

aortic valve - * 746.400
mitral valve - * 746.600
pulmonary valve - * 746.020
single atrioventricular valve - 746.900
tricuspid valve - * 746.105
truncal valve - 746.900
Rieger's anomaly - L 743.480
Renal - see also kidney
agenesis, NOS - 753.009
artery
absent - L 747.610
other anomalies - L 747.610
stenosis - L 747.600
calculi - L 753.350
collecting system
dilation (central) - L 753.380
dilation (lower) - L 753.480
dilation (upper) - L 753.480
duplex - L 753.410
cyst (single) - L 753.100
dysplasia, NOS - 753.009
multicystic (dysplasia) - L 753.160
pelvis
dilated - L 753.380
enlarged - L 753.380
extra - L 753.380
other and unspecified obstructive defects - L 753.290
prominent - L 753.380
Renomegaly - L 753.340
Respiratory system
anomaly NOS - 748.900
other specified anomalies - L 748.880
unspecified anomalies - 748.900
Retina
aneurysm - L 743.510
coloboma - L 743.535
degeneration, peripheral - 362.600
hemangioma - L * 228.030
specified anomalies - L 743.510
unspecified anomalies - L 743.590
Retinitis pigmentosa -362.700
Retractile testicle - x
Retrognathia - 524.000
Reversal
complete mirror reversal of abdominal organs with normal thoracic organs - 759.330
complete mirror reversal of all organs - 759.300
complete mirror reversal of thoracic organs with normal abdominal organs - 759.320
Rhabdomyoma
heart - * 746.860
organs other than the heart - 759.680
Rhizomelia
arm - L 755.540
extremity NOS - L 755.880
leg - L 755.650
Rib
absent - L 756.300
bifid - L 756.310

-S-

hemivertebrae - * 756.170
mass, NOS - 756.179
sinus - # 685.100
teratoma - 238.040
Sacroiliac joint fusion - L 755.670
Saethre-Chotzen syndrome - 756.056
Sagittal suture
closed - 756.005
craniosynostosis - 756.005
fused - 756.005
Salivary glands or ducts, other anomalies - L 750.230
Salmon patches - # 757.380
Scalp defects
aplasia cutis - 757.800
benign neoplasm - # 216.400
NOS - 757.800
Scaphocephaly (no mention of craniosynostosis) - * 754.060
Scaphoid abdomen - x
Scapula anomalies - L 755.550
Schinzel-Giedion syndrome - 759.860
Schizencephaly - 742.280
Schwachman Diamond syndrome - 759.870
Scimitar syndrome - L 748.690
Sclera, blue - L * 743.450
Sclerocornea - L 743.410
Scoliosis
cervical - 754.200
lumbar - 754.200
NOS - 754.200
postural - 754.200
sacral - 754.200
thoracic - 754.200
Scrotum
aplasia - L * 752.810
bifid - 752.820
fused - x
hypoplasia - L * 752.810
other anomalies - 752.820
shawl - 752.820
small - L * 752.810
underdeveloped/undeveloped - L * 752.810
Seckel syndrome - 759.820
Semilunar valve
left - see aortic valve
right - see pulmonary valve
Septal closure - see septal defect
Septal defect (heart)
aortic - 745.010
atrial
NOS - * 745.590
fenestrated - 745.510
fossa ovalis - 745.510
ostium primum - * 745.600
ostium secundum - 745.510
other specified - 745.580
primum - * 745.600
secundum - 745.510

vs PFO - * 745.590
atrioventricular - see atroventricular canal
auricular - * 745.590
other - 745.800
unspecified - 745.900
ventricular (heart)
apical - 745.480
cystalline - 745.480
malalignment - 745.480
membranous - 745.480
mid-muscular - 745.480
muscular - 745.480
NOS - 745.490
other specified - 745.480
perimembranous - 745.480
septal - 745.480
sub-cystalline - 745.480
type I - 745.480
type II - 745.480
Septo-optic dysplasia - 742.880
Septum pellucidum
absent - 742.210
cavum - x
enlarged - x
hypoplasia - 742.210
Sequence - see syndrome
Sequestration lung - L 748.520
Sex chromosome
additional, NOS - 758.860
see also trisomy
mosaic - see mosaic
other specified anomalies - 758.880
translocation - see translocation
trisomy - see trisomy
unspecified anomalies - 758.890
Shawl scrotum - 752.820
Shield chest - 754.825
Shone's complex - 746.880
Short
achilles tendon - L 754.720
arm - L 755.580
colon - 751.520
esophagus - x
extremity NOS - L 755.880
femur - L 755.650
fibula - L * 755.630
finger - L # 755.500
foot - L 755.610
forearm - L 755.530
frenulum (tongue, lingual) - # 750.000
hand - L 755.510
humerus - L 755.540
leg - L 755.680
lower leg - L * 755.630
nail - x
neck - # 744.900
occiput - * 756.080

- radius - L 755.530
- rectum - 751.220
- rib - L 756.340
- small intestine - 751.190
- sterum - 756.380
- thigh - L 755.650
- tibia - L * 755.630
- toe - L # 755.600
- ulna - L 755.530
- umbilical cord - # 759.900
- ureter - L 753.480
- vagina - 752.410

Shoulder
- anomalies - L 755.550
- benign neoplasm - L # 216.600
- dislocation - x

Sickle cell disease
- SS - # 282.600
- SC - # 282.630
- other - # 282.690

Simian crease - L # 757.200

Single
- atrioventricular valve - 746.900
- atrium - 745.610
- leg (fused, not one absent) - 759.840
- lung cyst
  - multiple - L 748.410
  - single - L 748.400
- nostril - 748.185
- umbilical artery - # 747.500
- ventricle (heart) - 745.300

Sinus
- branchial cleft - L 744.400
- dermal, of head - L 744.480
- pilonidal - # 685.100
- preauricular - L # 744.410
- sacral - # 685.100
- urachal - # 753.700

Sinus of Valsalva aneurysm - 747.240

Sinus wall (nose) anomalies - 748.130

Sirenomelia - 759.840

Situs ambiguous - * 759.390

Situs inversus
- abdominis - 759.330
- complete, with dextrocardia - 759.300
- thoacis - 759.320
- unspecified - * 759.390
- with levocardia - 759.310
- with sinusitis and bronchitis - 759.340

Sjogren-Larsson syndrome - 757.120

Skeletal dysplasia - 756.490

Skin
- absent - 757.395
- benign neoplasm
  - abdominal wall - #216.500
  - anus - #216.500
  - arm - L # 216.600

auditory canal, external - L # 216.200
auricle - L # 216.200
axillary fold - #216.500
back - #216.500
breast - #216.500
buttock - #216.500
cheek, external - #216.300
chest wall - #216.500
ear - L # 216.200
eyebrow - #216.300
eyelid, including canthus - L # 216.100
face, other and unspecified parts - #216.300
genital organs
female - #221.000
male - # 222.000
groin - #216.500
hip - L # 216.700
leg - L # 216.700
lip - # 216.000
neck - # 216.400
nose, external - #216.300
other specified sites - L # 216.800
perianal - # 216.500
perineum - # 216.500
pinna - L # 216.200
scalp - #216.400
shoulder - L # 216.600
temple - # 216.300
trunk - # 216.500
umbilicus - # 216.500
unspecified site - # 216.900
cyst - # 757.390
hemangioma - * 228.010
hyperpigmentation - # 757.390
hypopigmentation - # 757.390
lipoma
face - # 214.000
other - # 214.100
meconium stained - x
other specified anomalies - # 757.390
specified syndromes, not elsewhere classified, involving skin anomalies - 757.300
tag
cheek - L # 744.110
ear - L # 744.120
face - L # 744.110
finger (postaxial) - L * 755.006
hymen - * 752.480
neck - L # 744.110
nose - L # 744.110
other - # 757.310
preauricular - L # 744.110
unspecified - # 757.310
vagina - * 752.480
unspecified anomalies - 757.900

Skull

asymmetry - 754.055
deformity, NOS - 754.090

depressions - # 754.040
elongated - * 754.030
localized defects - * 756.080
misshapen - 754.090
other specified bone anomalies - * 756.080
other specified deformity (no mention of craniosynostosis) - 754.080
tower - 754.080
unspecified bone anomalies - 756.090
Slanting (up-, down-) palpebral fissures - L # 743.800
Small - see also hypoplastic, stenosis
aorta - 747.210
aortic valve - 746.300
auditory canal - L 744.000
bladder - x
brainstem - 742.280
breast - x
chest - 754.820
chin - 524.000
colon - 751.520
ear (not microtia) - L * 744.230
face - 744.910
finger, all other - L # 755.500
finger, thumb - L # 755.500
fontanelle - # 754.040
foot - L 755.610
gallbladder - x
hand - L 755.510
head - 742.100
kidney
bilateral - 753.000
NOS - 753.009
unilateral - L 753.010
lips - # 744.830
lung - L * 748.510
mitral valve - 746.505
mouth - 744.810
nail - L 757.585
nares - # 748.180
nipple - L * 757.640
nose - # 748.180
nostril - # 748.180
oral cavity - 744.810
palate - 750.250
pancreas - 751.700
penis - 752.865
pulmonary artery - x
pulmonary valve - 746.000
rectum - 751.220
rib - L 756.340
scrotum - L * 752.810
spleen - 759.010
stomach - 750.700
testicle - L * 752.810
thymus - * 759.240
trachea - 748.330
tricuspid valve - 746.100
umbilical cord - # 759.900

uterus - L 752.380
uvula - x
vagina - 752.410
vena cava (inferior or superior) - 747.400
Smith-Lemli-Opitz syndrome - 759.820
Smith-Magenis syndrome - 759.800
Smooth
lip - 750.270
philtrum - 750.270
Sotos syndrome - 759.890
Spade-like hand - L 754.850
Spasms, infantile, congenital - # 345.600
Spermatic cord, torsion - L # 608.200
Sphenoid encephalocele - 752.080
Spherophakia - L 743.310
Sphrintzen syndrome - 759.890
Spina bifida
aperta - see open lesions
cystica - see closed lesions
closed lesions (open vs closed not stated)
with hydrocephalus
other - 741.080
with aqueductal stenosis, any site - 741.020
with Arnold-Chiari malformation, any site - 741.010
with hydrocephalus of late onset, any site - 741.070
without Arnold-Chiari malformation or aqueductal stenosis
cervical - 741.030
cervicothoracic - 741.085
lumbar - 741.050
lumbosacral - 741.087
sacral - 741.060
site unknown - 741.090
thoracic - 741.040
thoracolumbar - 741.086
without hydrocephalus
cervical - 741.910
cervicothoracic - 741.980
lipomeningocele - 741.985
lipomyelomeningocele, any site - 741.985
lumbar - 741.930
lumbosacral - 741.980
sacral - 741.940
site unknown - 741.990
thoracic - 741.920
thoracolumbar - 741.980
occipital - 742.000
occulta - 756.100
open lesions
with hydrocephalus, any site - 741.000
without hydrocephalus, any site - 741.900
Spinal cord
dysplasia - 742.510
hypoplasia - 742.510
other specified - 742.580
tethered - 742.580
unspecified - 742.910
Spinal dysraphism

- cervical - 756.140
- lumbar - 756.160
- NOS - 756.180
- sacral - 756.170
- thoracic - 756.150

Spinal muscular atrophy, infantile - 335.000
Spine
- unspecified anomalies - 756.190

Spleen
- absent - 759.000
- accessory - 759.040
- cyst - 759.080
- ectopic - 759.050
- enlarged - # 759.020
- hyperplasia - # 759.020
- hypoplasia - 759.010
- lobulated - 759.030
- misshapen - 759.030
- on right in heterotaxy syndrome - 759.050
- other specified anomalies - 759.080
- small - 759.010
- unspecified anomalies - 759.090

Splenomegaly - # 759.020
Split - see also cleft
- hand - L 755.250
- foot - L 755.350

Spondylocostal dysostoses - 756.480
Spondyloepiphyseal dysplasia - 756.460
Spondylolisthesis - 756.130
Spondylometaphyseal dysplasia - 756.480
Spondylothoracic dysplasia - 756.480
Sprengel's deformity - L 755.556
Squamosal craniosynostosis - 756.000
Square cranium - 754.080
Square head - 754.080
Stenosis
- anus
  - with fistula - 751.230
  - without fistula - 751.240
- aortic - 746.300
- aortic valve - 746.300
- appendix - 751.200
- aqueductal (without spina bifida) - 742.300
- bladder neck - 753.610
  - other and unspecified - 753.690
- bronchus - L 748.340
- choanal - L 748.000
- colon - 751.200
- duodenum - 751.100
- esophageal - 750.340
- hepatic vein - L 747.650
- ileum - 751.120
- intestine
  - large - 751.200
  - small - 751.190
  - small, with fistula - 751.195
- jejunum - 751.110

- lacrimal duct - L # 743.650
- larynx (not subglottic) - 748.300
- meatus (urethral, urinary) - 753.630
- meatus (external auditory, ear) - L 744.000
- mitral valve - 746.500
- piriform aperature - L 748.000
- pulmonary
  - artery - L 747.320
  - artery, branch - L * 747.325
  - artery, peripheral - L * 747.325
  - infundibular - 746.830
  - NOS (heart) - 746.995
  - subvalvular - 746.830
  - valve - 746.010
  - vein - 747.480
- pyloric - 750.510
- rectum
  - with fistula - 751.210
  - without fistula - 751.220
- renal artery - L 747.600
- subglottic - * 748.310
- subvalvular aortic - 746.300
- subvalvular pulmonary - 746.830
- supra-aortic - 747.220
- supravalvular aortic - 747.220
- supravalvular pulmonary - L 747.320
- trachea - 748.330
- tricuspid valve - 746.100
- truncal valve - 746.900
- ureter - L 753.210
- ureteropelvic junction - L 753.210
- urethral
  - anterior - 753.620
  - other and unspecified - 753.690
- urinary meatus - 753.630
- vena cava (inferior or superior) - 747.400

Sternocleidomastoid muscule
- absent - L 754.100
- anomalies - L 754.100
- contracture - L 754.100
- hypoplastic - L 754.100
- tumor - L 754.100

Sternum
- absent - 756.350
- bifid - 756.380
- curved - 754.820
- long - 756.380
- misshapen - 756.360
- other anomalies - 756.380
- short - 756.380
- wide - 756.380

Stickler syndrome - 759.860

Stomach
- absent
  - with absent GI tract - 750.780
  - with rest of GI tract intact - 750.700
- displacement - 750.730

diverticulum - 750.740
duplication - 750.750
other specified anomalies - 750.780
partial thoracic - 750.600
right sided - 750.730
small - 750.700
transposition - 750.730
unspecified - 750.920
Stork bite - # 757.380
Strabismus, NOS - # 378.900
Streak ovary - L 752.010
Streeter syndrome/dysplasia - # 658.800
Stricture - see also stenosis
meatus (external auditory, ear) - L 744.000
ureter - L 753.210
urethral - 753.690
Stridor, laryngeal - * 748.360
Sturge-Weber syndrome - 759.610
Subclavian artery, aberrant - L 747.640
Subcoronal hypospadias with chordee - 752.625
Subcoronal hypospadias without chordee - 752.605
Subependymal cyst - 742.420
Subglottic
stenosis - * 748.310
web - 748.206
Subluxable hip - L 754.310
Subluxation knee - L 754.440
Subluxation of hip - L 754.310
Sunken eye - L # 743.800
Sun-setting eyes - x
Superior vena cava, right, absent - x
Supernumerary - see accessory, extra
Supraorbital ridges, hypoplastic - * 756.080
Suture
closed
basilar - 756.030
coronal - L 756.010
lambdoidal - L 756.020
metopic - 756.006
NOS - 756.000
other - 756.030
sagittal - 756.005
fused
basilar - 756.030
coronal - L 756.010
lambdoidal - L 756.020
metopic - 756.006
NOS - 756.000
other - 756.030
sagittal - 756.005
overlapping - x
overriding - x
Symblepharon - L * 743.630
Symbrachydactyly fingers - L # 755.500 and L 755.190-755.199 (depending on the laterality)
Symbrachydactyly toes - L # 755.600 and L 755.190-755.199 (depending on the laterality)
Symphalangism finger - L # 755.500
Symphalangism toe - L # 755.600

Syndactyly (fused vs webbed unspecified)
- fingers
  - bilateral - 755.192
  - NOS - 755.193
  - unilateral - L 755.191
- NOS - L 755.190
- NOS - 755.199
- toes
  - bilateral - 755.195
  - NOS - 755.196
  - unilateral - L 755.194

Syndrome (also anomaly, association, disease, sequence)
- Aarskog syndrome - 759.800
- Acrocallosal syndrome - 759.890
- Adams-Oliver syndrome - 759.840
- Adrenogenital syndrome - # 255.290
- Agnathia formation syndrome - 759.800
- Aicardi syndrome - 759.890
- Alagille syndrome - 759.870
- Albers-Schonberg syndrome - 756.540
- Albright-McCune-Sternberg syndrome - 756.510
- Alport syndrome - 759.870
- Amniotic band syndrome - # 658.800
- Androgen insensitivity syndrome - 257.800
- Angelman syndrome - 759.890
- Antimongolian syndrome - 758.300
- Apert syndrome - 756.055
- Baller-Gerold syndrome - 759.840
- Bart syndrome - 757.330
- Beals syndrome - 759.860
- Beckwith syndrome - 759.870
- Beckwith-Wiedemann syndrome - 759.870
- Beemer Langer syndrome - 759.860
- Blepharophimosis syndrome - 759.800
- Bloom syndrome - 759.890
- BOR syndrome - 759.800
- Bonneville-Ullrich syndrome, NOS - 758.690
- Bourneville's disease - 759.500
- Branchial arch syndrome - 759.800
- Brown syndrome - # 378.000
- Caffey syndrome - 756.530
- Camurati-Engelmann syndrome - 756.550
- Cardio-splenic syndrome - 759.890
- Carpenter syndrome - 759.840
- Cat eye syndrome - 758.580
- Caudal regression syndrome - 759.840
- Cerebro-oculo-facial-skeletal syndrome - 759.890
- CHARGE association - 759.890
- Chediak-Higashi syndrome - 757.300
- Clifford's syndrome - x
- Cockayne syndrome - 759.820
- Coffin-Siris syndrome - 759.800
- COFS syndrome - 759.890
- Congenital contractural arachnodactyly syndrome - 759.860
- Congenital rubella syndrome - 771.000
- Conradi syndrome - 756.575
- Constriction band syndrome - # 658.800

Cornelia de Lange syndrome - 759.820
Costello syndrome - 759.800
Cri du chat syndrome - 758.310
Crouzon's disease - 756.040
Diamond-Blackfan syndrome (anemia) - # 284.000
Diencephalic syndrome - 253.820
DiGeorge syndrome - 279.110
disappearing penis syndrome - 752.860
distal arthrogryposis syndrome - L 755.800
Down syndrome
    karyotype trisomy 21 - 758.000
    karyotype trisomy G, NOS - 758.010
    mosaic - 758.040
    NOS - 758.090
    translocation trisomy (duplication of a 21) - 758.020
    translocation trisomy (duplication of a G, NOS) - 758.030
Duane syndrome - # 378.000
Du Pan syndrome - 759.840
Eagle-Barrett's syndrome - 756.720
Ebstein's anomaly - 746.200
Ectrodactyly-Ectodermal dysplasia-Clefting syndrome - 759.840
Edwards syndrome
    karyotype normal (Edwards phenotype) - 758.295
    karyotype trisomy 18 - 758.200
    karyotype trisomy E, NOS - 758.210
    mosaic - 758.240
    NOS - 758.290
    translocation trisomy 18 (duplication or an 18) - 758.220
    translocation trisomy 18 (duplication or an E, NOS - 758.230
EEC syndrome - 759.840
Ehlers-Danlos syndrome - 756.850
Eisenmenger's syndrome - 745.410
Ellis-van Creveld syndrome - 756.525
Engelmann syndrome - 756.550
Escobar syndrome - 759.840
epidermal nevus syndrome - 757.300
Facio-auricular-digital syndrome - 759.800
Facio-auriculo-vertebral syndrome - 756.060
Femoral fibular hypoplasia – unusual facies syndrome - 759.840
Femoral hypoplasia – unusual facies syndrome - 759.840
Femur-fibula-ulna syndrome - 759.840
Fetal Accutane (Isoretinoin) syndrome - 760.760
Fetal alcohol syndrome - 760.710
Fetal Dilantin syndrome - 760.750
Fetal hydantoin syndrome - 760.750
FG syndrome - 759.800
fragile X syndrome - 758.880
Franceschetti syndrome - 756.045
Frasier syndrome - 759.800
Freeman Sheldon syndrome - 759.800
Fryn syndrome - 759.840
Gardner syndrome - 759.630
Gaucher disease Type II - 759.870
Gerbode syndrome - 745.420
Goldenhar syndrome - 756.060
Goltz syndrome - 757.300
Hallermann-Streiff syndrome - 756.046

Heterotaxy syndrome - * 759.390
Holt-Oram syndrome - 759.840
Horner syndrome - L 744.880
Hurler syndrome - 277.510
Hypertelorism-hypospadias syndrome - 759.800
Hypoglossia-hypodactylia syndrome - 759.840
hypoplastic left heart syndrome - 746.700
immotile cilia syndrome - 759.340
Ivemark syndrome - 759.005
Jackson-Weiss syndrome - 756.046
Jacobsen syndrome - 757.300
Jadassohn-Lewandasky syndrome - 759.890
Jarcho Levin syndrome - 756.480
Jaw-winking syndrome - 742.800
Jeune syndrome - 756.400
Johansen-Blizzard syndrome - 759.870
Kabuki syndrome - 759.800
Kalischer's disease - 759.610
Kartagener (triad) syndrome - 759.340
Kast syndrome - 756.420
Kawasaki disease - x
Keratitis-ichthyosis-deafness syndrome - 757.190
KID syndrome - 757.190
kinky hair syndrome - 759.870
Klinefelter syndrome
    karyotype 47,XXY - 758.700
    karyotype 48,XXXY - 758.710
    karyotype 48,XXYY - 758.710
    karyotype 49,XXXXY - 758.710
    NOS - 758.790
    other karyotype with additional X chromosomes - 758.710
Klippel-Feil syndrome - 756.110
Klippel-Trenaunay-Weber syndrome - 759.840
Larsen's syndrome - 755.810
Laurence-Moon-Biedl syndrome - 759.820
Lethal multiple pterygium syndrome - 759.840
Limb-body wall complex - 759.840
Long QT syndrome - 746.880
Lowe syndrome - 759.870
Lutemabcher's syndrome - 745.520
Maffucci syndrome - 756.420
Marcus Gunn syndrome - 742.800
Marfan syndrome - 759.860
Meckel-Gruber syndrome - 759.890
Meconium plug syndrome - # 777.100
Melnick-Fraser syndrome - 759.800
Menkes syndrome - 759.870
Mermaid syndrome - 759.840
Miller-Dieker syndrome - 759.800
Milroy's disease - 757.000
Moebius syndrome - 352.600
Mohr syndrome - 759.800
Multiple pterygium syndrome - 759.840
Muscle-eye-brain disease - 759.890
Nager syndrome - 756.046
Nail-patella syndrome - 756.830
Nephrotic syndrome, congenital - L 753.380

Neu-Laxova syndrome - 759.890
Neurocutaneous melanosis syndrome - 757.300
Neurofibromatosis-Noonan syndrome - 237.700
Noonan syndrome - 759.800
Norrie disease - 759.890
OAV syndrome - 756.060
Ochoa syndrome - 759.800
oculoauriculovertebral syndrome - 756.060
oculomandibulofacial syndrome - 756.046
Oeis syndrome - 759.890
OFD syndrome, type I - 759.800
Ollier syndrome - 756.410
Opitz G/BBB syndrome - 759.800
oral-facial-digital syndrome, type I - 759.800
orofaciodigital syndrome, type II - 759.800
Oro-mandibular-limb hypogenesis syndrome - 759.840
other specified syndromes
    affecting facial appearance - 759.800
    associated with short stature - 759.820
    involving limbs - 759.840
    not elsewhere clasified - 759.890
    with metabolic disturbances - 759.870
    with other skeletal changes - 759.860
Oto-palato-digital syndrome - 759.800
Patau syndrome
    karyotype trisomy 13 - 758.100
    karyotype trisomy D, NOS - 758.110
    mosaic - 758.140
    NOS - 758.190
    translocation trisomy 13 (duplication or a 13) - 758.120
    translocation trisomy 13 (duplication or a D, NOS) - 758.130
Pearson syndrome - 759.870
Pena-Shokier syndrome - L 755.800
Pena-Shokeir II syndrome - 759.840
Peter’s anomaly - L 743.440
Peutz-Jegher syndrome - 759.600
Pfeiffer syndrome - 756.057
PHACE syndrome - 759.890
Pierre-Robin sequence - * 524.080
Poland syndrome (anomaly) - L 756.800
Potter’s sequence (syndrome) - 753.000
Prader-Willi syndrome - 759.870
Proteus syndrome - 759.890
Prune belly syndrome - 756.720
Rieger’s anomaly - L 743.480
Rieger syndrome - 759.800
Riley-Day syndrome - 742.810
Roberts phocomelia syndrome - 759.840
Robinow syndrome - 759.800
Robin sequence - * 524.080
Roger’s disease - 745.400
Rokitansky sequence - 759.890
Rubella, congenital syndrome - 771.000
Rubenstein-Taybi syndrome - 759.840
Russell-Silver syndrome - 759.820
Saethre-Chotzen syndrome - 756.056
Schinzel-Giedion syndrome - 759.860

Schwachman Diamond syndrome - 759.870
Scimitar syndrome - L 748.690
Seckel syndrome - 759.820
Shone's complex - 746.880
Short rib-polydactyly syndrome - 756.480
Sjogren-Larsson syndrome - 757.120
Smith-Lemli-Opitz syndrome - 759.820
Smith-Magenis syndrome - 759.800
Sotos syndrome - 759.890
Sphrintzen syndrome - 759.890
Stickler syndrome - 759.860
Streeter syndrome/dysplasia - # 658.800
Sturge-Weber syndrome - 759.610
TAR syndrome - 759.840
Taussig-Bing - 745.100
Tay-Sachs disease - # 330.100
Testicular feminization syndrome - 257.800
Thrombocytopenia-absent radius syndrome - 759.840
Townes-Brock syndrome - 759.890
Treacher-Collins syndrome - 756.045
Turner syndrome
isochromosome - 758.610
karyotype 45,X [XO] - 758.600
mosaic (including XO) - 758.610
NOS - 758.610
partial X deletion - 758.610
ring - 758.610
variant karyotypes - 758.610
Uhl's syndrome - 746.882
VACTERL association - 759.890
VATER association - 759.890
Velocardiofacial syndrome (VCFS) - 279.110
Von Hipple-Lindau syndrome - 759.620
Von Willebrand syndrome - # 286.400
Waardenburg syndrome - 759.800
Walker-Warburg syndrome - 742.880
Weaver syndrome - 759.890
Werdnig-Hoffman syndrome - 335.00
whistling face syndrome - 759.800
Wiedemann-Beckwith syndrome - 759.870
Wildervanck syndrome - 756.110
Williams syndrome - 759.800
Wilson-Mikity syndrome - x
Wolff-Hirschorn syndrome - 758.320
Wolff-Parkinson-White syndrome - 426.705
Zellweger syndrome - 759.870
Synophrys - L 744.880
Synostosis
astragaloscaphoid - L 755.620
cranial - see craniosynostosis
radioulnar - L 755.536
Synotia - L 744.240
Syphilis, congenital (in utero infection) - # 090.000
Syringoadenoma - see skin-benign neoplasm
Syringohydromyelia - 742.540
Syringomyelia - 742.540

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Tag - see skin tag
Talipes
    calcaneovalgus - L 754.600
    calcaneovarus - L 754.510
    equinovalgus - L 754.680
    equinovarus - L 754.500
    NOS - L 754.730
Talipomanus - L 754.840
Taenzer's hair - 757.430
Tarsal bones, absent - L 755.340
TAR syndrome - 759.840
Taussig-Bing syndrome - 745.110
Tay-Sachs disease - # 330.100
Teeth, natal - # 520.600
Telecanthus - 756.085
Temporal narrowing - * 756.080
Tendon
    absent - L 756.820
    other specified anomalies - L 756.880
    unspecified anomalies - 756.910
Teratoma
    abdomen - 238.030
    coccygeal - 238.040
    face - 238.010
    head - 238.010
    neck - 238.020
    NOS - 238.000
    other specified - 238.080
    sacral/sacrococcygeal - 238.040
Testicle/testis
    absent - L 752.800
    aplasia - L * 752.810
    appendix - L 752.870
    atrophy - L * 752.810
    ectopic - L 752.530
    hypoplasia - L * 752.810
    in inguinal canal - see undescended

    large - 752.820
    non-palpable - see undescended
    other anomalies - 752.820
    regression - L 752.800
    retractile - x
    small - L * 752.810
    torsion - L # 608.200
    undescended
        bilateral - * 752.514
        NOS - * 752.520
        unilateral - L * 752.500
    vanishing - L 752.800
Testicular feminization syndrome - 257.800
Tethered spinal cord - 742.580
Tetralogy of Fallot
    with ASD - 745.210
    without ASD - 745.200

Thalami, fused - 742.260
Thalamus, hypoplastic - 742.280
Thanatophoric dwarfism - 756.447
Thick/thickened
    aortic valve - 746.480
    bladder - x
    frenulum - x
    mitral valve - 746.500
    neck - # 744.500
    palpebral fissure - x
    pulmonary valve - 746.080
    tongue - 750.120
    tricuspid valve - 746.100
    urethra - x
    ventricular septum - * 746.860
Thigh
    absent
        with absent lower leg - L 755.310
    hyperextended - x
    short - L 755.650
Thin
    lips - # 744.830
    palpebral fissure - L 743.635
    rib - L 756.340
Thoracic cage
    unspecified anomalies - 756.390
Thoracic-pelvic-phalangeal dysplasia - 756.400
Thorax - see chest
Thrombocytopenia-absent radius syndrome - 759.840
Thumb - see finger
Thymus
    absent - * 759.240
    anomalies - * 759.240
    enlarged - * 759.240
    hypoplastic - * 759.240
    hypertrophy - * 759.240
    small - * 759.240
Thyroglossal cyst - 759.220
Thyroglossal duct anomalies - 759.220
Thyroid gland anomalies - 759.210
Tibia
    absent
        only (total or partial) - L 755.365
        with absent femur (total or partial) and fibula (total or partial)- L 755.310
        with absent femur (total or partial), fibula, and foot - L 755.300
        with absent fibula - L 755.320
        with absent fibula (total or partial) and foot - L 755.330
        with absent first toe (with or without second toe) - L 755.365
    angulation - L * 755.630
    bowed - L 754.410
    hemimelia - L 755.365
    hypoplastic - L * 755.630
    other specified anomalies - L * 755.630
    short - L * 755.630
    torsion - L * 755.630
Tibial ray defect, NOS - L 755.365
Toe

absent
fifth (with or without fourth) - L 755.366
first toe (with or without second toe) - L 755.365
first toe (with or without second toe) and tibia (total or partial) - L 755.365
NOS - L 755.340
third (with or without second, fourth)- L 755.350
with absent long bone leg - L 755.360
acrodactylia - L # 755.600
anomalies - L # 755.600
arachnodactyly - L # 755.600
brachydactyly - L # 755.600
camptodactyly - L # 755.600
clinodactyly - L # 755.600
digitalized (great toe) - L # 755.600
flexion deformity - L # 755.600
fused - L 755.120
hammer - L # 755.600
hyperextension - L # 755.600
hypoplastic
all other - L 755.685
first - L 755.365
incurving - L # 755.600
long - L # 755.600
nubbin - L 755.340
other specified deformities - L 754.780
overlapping - L # 755.600
rudimentary - L 755.340
short - L # 755.600
symbrachydactyly - L # 755.600 and L 755.190-755.199 (depending on the laterality)
symphalangism - L # 755.600
syndactyly, unspecified
bilateral - 755.195
NOS - 755.196
unilateral - L 755.194
triphalangeal (geat toe) - L # 755.600
webbed - L * 755.130
widely spaced first and second - L # 755.600

Tongue
absent - 750.100
cleft - 750.140
cyst - x
dislocation - 750.130
displacement - 750.130
large - 750.120
other specified - 750.180
prominent - x
protruding - x
small - 750.110
thick - 750.120
tie - # 750.000
unspecified - 750.190

Tooth, natal - # 520.600

TORCH infection, unspecified - # 771.090

Torsion
femur - L 755.650
ovary - L 752.080
penile - 752.860

spermatic cord - L # 608.200
testicle - L # 608.200
tibia - L * 755.630
Torticollis - L 756.860
Total anomalous pulmonary venous return - 747.420
Tower head - 754.080
Tower skull - 754.080
Townes-Brock syndrome - 759.890
Toxoplasmosis, congenital (in utero infection) - # 771.210
Trabeculated bladder - x
Trachea
atresia - 748.330
other anomalies - 748.330
small - 748.330
stenosis - 748.330
unspecified anomalies - 748.390
Tracheomalacia - x
Tracheoesophageal
fistula
H type - 750.325
with esophageal atresia - 750.310
without esophageal atresia - 750.320
other anomalies - 750.380
Translocation
balanced autosomal (in normal individual) - 758.400
other (autosome) - 758.540
trisomy 13 - 758.120
trisomy 18 - 758.220
trisomy 21 - 758.020
trisomy D, NOS - 758.130
trisomy E, NOS - 758.230
trisomy G, NOS - 758.030
Transposition of
great arteries
complete - 745.100
corrected - 745.120
incomplete - 745.110
L- - 745.120
other - 745.180
unspecified - 745.190
with inlet VSD - 745.110
with muscular VSD - 745.100 and 745.480
without VSD - 745.100
with perimembraneous VSD - 745.110
with VSD - 745.110
great vessels - see great arteries
penoscrotal - 752.880
stomach - 750.730
Transverse liver - # 751.620
Transverse reduction defect, NOS
arm - L 755.285
leg - L 755.385
limb, NOS - L 755.420
Treacher-Collins syndrome - 756.045
Triangular
face - 744.910
head shape - 754.070

Tricuspid valve
- abnormal - 746.100
- aneurysm - 746.100
- atresia - 746.100
- bicuspid - 746.100
- cleft - 746.100
- dilated - 746.100
- dysplastic - 746.100
- enlarged - 746.100
- hypoplasia - 746.100
- incompetence - * 746.105
- insufficiency - * 746.105
- other specified anomalies - 746.100
- prolapse - 746.100
- redundant - 746.100
- regurgitation - * 746.105
- small - 746.100
- stenosis - 746.100
- thickened - 746.100

Trigonocephaly (no mention of craniosynostosis) - 754.070
Trilogy of Fallot - 746.840
Triphalangeal (thumb) - L # 755.500
Triphalangeal (great toe) - L # 755.600
Triploidy - 758.586
Trisomy
- 1 - 758.520
- 2 - 758.520
- 3 - 758.520
- 4 - 758.520
- 5 - 758.520
- 6 - 758.510
- 7 - 758.510
- 8 - 758.500
- 9 - 758.510
- 10 - 758.510
- 11 - 758.510
- 12 - 758.510
- 13 - 758.100
- 14 - 758.520
- 15 - 758.520
- 16 - 758.520
- 17 - 758.520
- 18 - 758.200
- 19 - 758.520
- 20 - 758.520
- 21 - 758.000
- 22 - 758.520
- C, NOS - 758.510
- D, NOS - 758.110
- E, NOS - 758.210
- G, NOS - 758.010
- NOS (autosome) - 758.520
- NOS - 758.910
- other total (autosome) - 758.520
- partial (autosome) - 758.530
- XXX female - 758.850
- XYY male - 758.840

Trophedema, hereditary - 757.000
Truncal valve - 746.900
    insufficiency - 746.900
    narrow - 746.900
    regurgitation - 746.900
    stenosis - 746.900
Truncus arteriosus - 745.000
Tuberous sclerosis - 759.500
Tubular hypoplasia of aorta - 747.210
Tumor
    heart - 746.880
    sternocleidomastoid muscule - L 754.100
Turner syndrome
    isochromosome - 758.610
    karyotype 45,X [XO] - 758.600
    mosaic (including XO) - 758.610
    NOS - 758.610
    partial X deletion - 758.610
    ring - 758.610
    variant karyotypes - 758.610
Turricephaly - 754.080
Twin reversed arterial perfusion (TRAP) sequence - 759.890
Twins
    acardiac - 759.480
    conjoined
        craniopagus (head-joined twins) - 759.410
        dicephalus (two heads) - 759.400
        ischiopagus - 759.480
        other specified - 759.480
        pelvis-joined twins - 759.480
        pygophagus (buttock-joined twins) - 759.440
        thoracopagus (thorax-joined twins) - 759.420
        unspecified - 759.490
        xiphopagus (xiphoid-joined twins) - 759.430
Twisted hair - 757.420
Two vessel umbilical cord - # 747.500
Tympanic membrane anomalies - L 744.020

-U-

Uhl's disease - 746.882
Ulna/ulnar
    absent
        only (total or partial) - L 755.270
        with absent humerus (total or partial) and radius - L 755.210
        with absent humerus (total or partial), radius, and hand - L 755.200
        with absent radius - L 755.220
        with absent radius (total or partial) and hand - L 755.230
    bowed without Madelung deformity - L 755.530
    deviation of hand/wrist with no mention of ulnar defect - L 755.520
    deviation of hand/wrist with mention of ulnar defect - L 754.840
    fused with radius - L 755.536
    hypoplastic - L 755.530
    other specified anomalies - L 755.530
    short - L 755.530
Ulnar ray defect, NOS - L 755.270
Umbilical artery hypoplasia - # 747.500

Umbilical cord/umbilicus
- anomalies - # 759.900
- atrophy - # 759.900
- benign neoplasm - # 216.500
- Four vessel - L * 747.680
- hernia - # 553.100
- low-lying - # 759.900
- short - # 759.900
- single artery - # 747.500
- small - # 759.900
- two vessels - # 747.500

Underdevelopment
- nose - 748.100

Undescended testicle
- bilateral - * 752.514
- NOS - * 752.520
- unilateral - L * 752.500

Unicornate uterus - L 752.380
Unstable of hip - L 754.310
Upper
- alimentary tract
  - other specified anomalies - 750.800
  - unspecified anomalies - 750.990
- arm
  - absent
    - only - L 755.220
    - with absent forearm - L 755.210
  - anomalies - L 755.540
- leg - see also thigh
  - anomalies - L 755.650
- limb - see arm

Urachus/urachal
- cyst - 753.710
- other and unspecified anomaly - 753.790
- patent - # 753.700
- remnant - 753.790
- sinus - # 753.700

Ureter
- absent - L 753.400
- accessory - L 753.410
- atresia - L 753.210
- dilated - L 753.220
- double - L 753.410
- ectopic - L 753.420
- hypoplastic - L 753.210
- other and unspecified obstructive defects - L 753.290
- other specified anomalies - L 753.480
- short - L 753.480
- stenosis - L 753.210
- stricture - L 753.210
- unspecified anomalies - L 753.910

Ureterectasis - L 753.220
Ureterocele - L 753.480
Ureteropelvic junction
- obstruction - L 753.210
- stenosis - L 753.210

Ureterovesical junction - see ureteropelvic junction

Urethra/urethral
absent - 753.800
anterior
atresia - 753.620
obstruction - 753.620
stenosis - 753.620
valve - 753.620
diverticulum - 753.880
double - 753.840
ectopic - 753.850
enlarged - x
fistula, NOS - 753.870
hypertrophy - x
obstruction (posterior) - 753.600
orifice
ectopic - 753.850
other and unspecified atresia and stenosis - 753.690
other specified anomalies - 753.880
stricture - 753.690
thickened - x
unspecified anomalies - 753.930
valves (posterior) - 753.600
Urethrorectal fistula - 753.860
Urinary meatus
atresia - 753.630
double - 753.840
obstruction - 753.630
stenosis - 753.630
Urinary system/tract
fistula with digestive system - 753.860
unspecified anomalies - 753.990
Urogenital sinus malformation - 753.880
Uropathy, obstructive
at level of bladder or urethra - 753.690
unilateral - L 753.290
Urticaria pigmentosa - 757.320
Uterointestinal fistula - 752.320
Uterovesical fistula - 752.320
Uterus
absent - 752.300
agenesis - 752.300
bicornate - L 752.380
didelphys - 752.200
displaced - 752.310
doubling - 752.200
fistula (with digestive or urinary tract) - 752.320
other anomalies - L 752.380
septate - L 752.380
small - L 752.380
unicornate - L 752.380
unspecified anomalies - 752.390
Uvula
absent - 749.080
bifid - 749.080
cleft - 749.080
enlarged - x
small - x

-V-

VACTERL association - 759.890
Vagina
- absent (complete or partial) - 752.410
- agenesis (complete or partial) - 752.410
- atresia (complete or partial) - 752.410
- cyst
  - embryonal - # 752.460
  - other - 752.470
- doubling - * 752.480
- other specified anomalies - * 752.480
- short - 752.410
- small - 752.410
- tag - * 752.480
- unspecified anomalies - 752.490

Vaginocele - * 752.480
Valga/valgum/valgus
- coxa - L 755.660
- cubitus - L 755.540
- genu - L 755.645
- hallux - L 755.605
- knee - L 755.645
- other specified deformities of foot - L 754.680
- pes - L 754.615
- unspecified deformities of foot - L 754.690

Valve
- aortic
  - absent - 746.480
  - atresia - 746.480
  - bicuspid - * 746.400
  - dysmorphic - 746.480
  - dysplastic - 746.480
  - hypoplastic - 746.480
  - incompetence - * 746.400
  - insufficiency - * 746.400
  - other specified - 746.480
  - quadricuspid - 746.480
  - regurgitation - * 746.400
  - small - 746.300
  - stenosis - 746.300
  - thickened - 746.480
  - unspecified - 746.490
- mitral
  - absent - 746.505
  - anomaly - 746.505
  - atresia - 746.505
  - cleft - 746.505
  - dysmorphic - 746.505
  - dysplastic - 746.505
  - hypoplasia - 746.505
  - insufficiency - * 746.600
  - parachute - 746.505
  - prolapse - 746.505
  - redundant - x
  - regurgitation - * 746.600

small - 746.505
stenosis - 746.500
thickened - 746.500
pulmonary
absent - 746.000
atresia - 746.000
bicuspid - 746.080
dilated - 746.080
dysmorphic - 746.080
dysplasia - 746.080
enlarged - 746.080
hypoplasia - 746.000
insufficiency - * 746.020
other specified anomalies - 746.080
redundant - 746.080
regurgitation - * 746.020
small - 746.000
stenosis - 746.010
thickened - 746.080
unspecified - 746.090
tricuspid
abnormal - 746.100
aneurysm - 746.100
atresia - 746.100
bicuspid - 746.100
cleft - 746.100
dilated - 746.100
dysplastic - 746.100
enlarged - 746.100
hypoplasia - 746.100
incompetence - * 746.105
insufficiency - * 746.105
other specified anomalies - 746.100
prolapse - 746.100
redundant - 746.100
regurgitation - * 746.105
small - 746.100
stenosis - 746.100
thickened - 746.100
unspecified anomalies - 746.900
Vanishing testicle - L 752.800
Varix- L 747.630
Vara/Varum/varus
complex deformities - L 754.530
coxa - L 755.660
genu - L 755.646
hallux - L 755.606
metatarsus - L # 754.520
unspecified (of feet) - L 754.590
Varicella, congenital (in utero infections) - # 052.000
Vascular ring - 747.250
Vas deferens
atresia - L 752.830
other anomalies - 752.840
VATER association - 759.890
Vein of Galen anomalies - L 747.810
Velocardiofacial syndrome (VCFS) - 279.110

Vena cava
absent (except left superior) - 747.480
bilateral inferior - 747.480
bilateral superior - 747.410
dilated - 747.480
enlarged - 747.480
interrupted inferior - 747.480
left superior - 747.410
small (inferior or superior) - 747.400
stenosis (inferior or superior) - 747.400
Ventri in version - 745.120
Ventricle/ventricular (brain)
cyst - * 742.485
dilatation - 742.390
enlarged - 742.390
Ventricle/ventricular (heart)
common - 745.300
dilatation - x
double inlet left - 745.300
double inlet right - 745.300
double outlet left - 745.180
double outlet right - 745.180
enlarged - x
hypertrophy - L * 746.886
hypoplastic left - 746.881
hypoplastic NOS - 746.883
hypoplastic right - 746.882
inversion - 745.120
outflow tract obstruction (left or right) - 746.880
septal defect
apical - 745.480
cystalline - 745.480
hypertrophy - * 746.860
malalignment - 745.480
membranous - 745.480
mid-muscular - 845.480
muscular - 745.480
NOS - 745.490
other specified - 745.480
perimembranous - 745.480
septal - 745.480
sub-cystalline - 745.480
thickened - * 746.860
type I - 745.480
type II - 745.480
single - 745.300
Ventriculomegaly - 742.390
Vermian atrophy - 742.230
Vermis (inferior) anomalies - 742.230
Vertebra
cervical
agenesis - 756.146
anomalies - 756.140
bifid - 756.140
butterfly - 756.140
cleft - 756.140
fused - 756.140

hypoplastic - 756.140
segmentation anomalies - 756.140
lumbar
agenesis - 756.166
anomalies - 756.160
bifid - 756.160
butterfly - 756.160
cleft - 756.160
fused - 756.160
hypoplastic - 756.160
segmentation anomalies - 756.160
NOS
bifid - 756.180
butterfly - 756.180
cleft - 756.180
fused - 756.180
hypoplastic - 756.180
other specified anomalies - 756.180
segmentation anomalies - 756.180
unspecified anomalies - 756.190
sacral/sacrum
agenesis - 756.170
anomalies - 756.170
bifid - 756.170
butterfly - 756.170
cleft - 756.170
fused - 756.170
hypoplastic - 756.170
segmentation anomalies - 756.170
thoracic
agenesis - 756.156
anomalies - 756.150
bifid - 756.150
butterfly - 756.150
cleft - 756.150
fused - 756.150
hypoplastic - 756.150
segmentation anomalies - 756.150
Vertical talus foot - L # 755.616
Vesicoureteral reflux - L 753.485
Vesicovaginal fistula - 752.420
Vesiculobullous dermatosis - x
Vitelline duct - 751.000
Vitreous humor anomalies - L 743.500
Vocal cord paralysis - x
Volvulus
gastric - x
intestinal - x
Von Hipple-Lindau syndrome - 759.620
Von Willebrand disease - # 286.400
Vulva
absent - * 752.440
cyst - 752.470
fused - * 752.440
other anomaly - * 752.440

-W-

Waardenburg syndrome - 759.800
Walker-Warburg syndrome - 742.880
Weaver syndrome - 759.890
Web/webbed
    duodenal - 751.560
    elbow - L 755.800
    esophageal - 750.350
    fingers - L 755.110
    hip - L 755.800
    jejunal - * 751.580
    knee - L 755.640
    larynx
        glottic - 748.205
        NOS - 748.209
        subglottic - 748.206
    neck - # 744.500
    penis - 752.621
    penoscrotal - 752.860
    toes - L * 755.130
Werdnig-Hoffman disease - 335.000
Werner mesomelic dysplasia - 756.480
Wharton duct cyst - x
Whistling face syndrome - 759.800
White forelock - # 757.390
Widely spaced first and second toes - L # 755.600
Widely spaced nipples - # 757.680
Wide neck - # 744.500
Wide set eyes - 756.085
Wide sternum - 756.380
Wiedemann-Beckwith syndrome - 759.870
Wildervanck syndrome - 756.110
Williams syndrome - 759.800
Wilson-Mikity syndrome - x
Wolff-Hirschorn syndrome - 758.320
Wolff-Parkinson-White syndrome - 426.705
Wolffian duct cyst - L 752.870
Wrist
    anomalies - L 755.520
    flexed - L 755.520
    ulnar deviation - L 755.520

-X-

Xeroderma pigmentosum - 757.360
XK aprosencephaly - 759.800
Xyphoid process
    bifid - 756.380
    prominent - x

-Y-

-Z-

Zellweger syndrome - 759.870

-KARYOTYPES-

45,X - 758.600
45,X,inv(9) - 758.600
45,X/46,X+mar - 758.610
45,X/46,X,9(X)(q10) - 758.610
45,X/46,X,r - 758.610
45,X/46,X,r(X)(p22.3;q24) - 758.610
45,X/46,XX (with Turner syndrome phenotype) - 758.610
45,X/46,XX (without Turner syndrome phenotype) - 758.810
45,X/46,XX/46,X,+15/47,XX+15 - 758.520
45,X/46,XX/46,X,+15/47,XX+15 - 758.880
45,X/46,XY - 758.800
45,X/46X,r(X) - 758.610
45,X/47,XXX - 758.610
45,XX,der(14;21)(q10;q10)/46,XX,der(14;21)(q10;q10),+21 - 758.040
45,XX,der(14;21)(q10;q10)/46,XX,der(14;21)(q10;q10),+21 - 758.020
45,XX,der(5)(5;15)(p15.3;q13),-15.15Hder(5)(PML+D15S10-,141-,D5S23+74+) - 758.540
45,XX,der(7)+(7;21)(q35;q10)-21 - 758.540
45,XX,der,(16;22)(p13.3;q11,2),-22 - 758.380
45,XY,?dic(7;20)(p22;?p13)/46,XY,?dic(7;20)(p22;?p13),+mar - 758.540
46 XY,+21,der(21;21)(q10;q10) - 758.020
46,del(13q) - 758.330
46,X,del(X)(p22.2) - 758.610
46,X,i(Xq) - 758.610
46,X,inv(Y)+mar - 758.580
46,XX,+21,der(21;21) - 758.020
46,XX,+21,der(21;21)(q10;q10) - 758.020
46,XX,-14,+t(13;14)/45XX,-14,+t(13;14) - 758.120
46,XX,-18,+der(18)+(18;?)(q12.3;?),var(14) - 758.530
46,XX,-18,+der(18)+(18;?)(q12.3;?),var(14) - 758.340
46,XX,-20,+mar - 758.580
46,XX,-21,+t(21q;21q) - 758.020
46,XX,?del(15)(q11.2)/47,XX+mar/46,XX - 758.380
46,XX,?del(15)(q11.2)/47,XX+mar/46,XX - 758.580
46,XX,9,qh+ - 758.580
46,XX,add(4)(p16) - 758.530
46,XX,add(4)(p16) - 758.530
46,XX,add(6)(p15.1) - 758.530
46,XX,add(8)(p23) - 758.530
46,XX,del(1)(p22) - 758.380
46,XX,del(1)(p36.3) - 758.380
46,XX,del(1)(p36.3),inv(9)(p11;q12)ish del(1)(P36.3)(P58-,D1Z2) - 758.380
46,XX,del(11)(q23) - 758.380
46,XX,del(14;21)(q10;q10)mat,+21 - 758.020
46,XX,del(15)(q11.2;q13) - 758.380
46,XX,del(17)(p11.2;p13) - 758.380
46,XX,del(18)(p11.2) - 758.350
46,XX,del(18)(q?21.1) - 758.340
46,XX,del(22)(q11.2;q11.2) - 758.380
46,XX,del(22)(q11.2;q11.2)(D22575-) - 758.380
46,XX,del(22)(q11.2;q11.2)(D22S75) - 758.380
46,XX,del(3)(q23;q25 or q25;q26.2)DISH del(3)(WCP3+) - 758.380
46,XX,del(4)(q32.1) - 758.380
46,XX,del(5)(p14) - 758.310
46,XX,del(9)(p22) - 758.380
46,XX,del(9)(p22-pter) - 758.380
46,XX,der(?18)t(13;18)(?q11;?p11.1).ISH 46,XX,der(18)t(13;18)(q12;p11.2)(D18Z1+) - 758.120

46,XX,der(13)+(2;13)(q37.1;q32.2) - 758.540
46,XX,der(13)t(13;?)(q;?) - 758.330
46,XX,der(13)t(13;?)(q;?) - 758.530
46,XX,der(14)+(14;17)(p12;p11.2)pat.ISH der(14)+(14;17)(p12;p11.2)(D17S29-)pat - 758.380
46,XX,der(14)+(14;17)(p12;p11.2)pat.ISH der(14)+(14;17)(p12;p11.2)(D17S29-)pat - 758.530
46,XX,der(14;21)(q10;q10),+21 - 758.020
46,XX,der(15)t(15.15)(p13;q26.1) - 758.580
46,XX,der(21)+(5:21) - 758.530
46,XX,der(21)+(5:21) - 758.540
46,XX,der(21:21)(q10;q10),+21 - 758.020
46,XX,der(5)+(5;10)(p15.1;p11.21).ISH der(5)+(5;10)(p15.1;p11.21)WCP 10+,D5S23-) - 758.540
46,XX,der(7) - 758.580
46,XX,der(8p) - 758.580
46,XX,dup(4)(q28;q33) - 758.530
46,XX,dup(5)(q11.2;q12) - 758.530
46,XX,inv(2) - 758.580
46,XX,inv(3)(?p13;?q21) - 758.580
46,XX,inv(6)(p21.3;q15)pat - 758.580
46,XX,inv(9)(p11;q12),r(13)(p11.2;q22)/45,XX,inv(9)(p11;q12),-13 - 758.380
46,XX,inv(9)(p12;q13) - 758.580
46,XX,inv(9),(p11;q13) - 758.580
46,XX,inv(9),(p12;q13) - 758.580
46,XX,ish del(15)(q11.2;q11.2)(SNRPN-) - 758.380
46,XX male - 758.880
46,XX,r(22)(p11.2;q13.3) - 758.580
46,XX,r(8) - 758.580
46,XX,rob(21q;21q) - 758.020
46,XX,t(11;12)(q22.1;q23) - 758.400
46,XX,t(14;21)(q10;q10),+21 - 758.020
46,XX,t(14q;21q) - 758.020
46,XX,t(21;21)(q10;q10),+21 - 758.020
46,XX,t(21q;21q) - 758.020
46,XX,t(6;7)(p22.2;15.3) - 758.540
46,XX,t(9:13)(q22;q14)pat - 758.400
46,XX.ISH del(22)(q11.2;q11.2)(D22S75-) - 758.380
46,XX.ISH del(22)(q11.2;q11.2)(F5-)/46,X,fra(X)(q27.3).ISH del(22)(q11.2;q11.2)(F5-_ - 758.880
46,XX.ISH del(22)(q11.2;q11.2)(F5-)/46,X,fra(X)(q27.3).ISH del(22)(q11.2;q11.2)(F5-_ - 758.380
46,XX.ISH del(22q11.2;q11.2)(D22575-) - 758.380
46,XX/45,X - 758.610
46,XX/46,XX,fra(X)(q28) - 758.880
46,XX/47,XX,+13 - 758.100
46,XX/47,XX,+21 - 758.040
46,XXI(18)(q10) - 758.220
46,XY,+13,der(13;13)(q10;q10) - 758.120
46,XY,+13,der(13;14)(q10;q10) - 758.120
46,XY,+21,der(21;21)(q10;q10) - 758.020
46,XY,+21,der(21;21)(q10;q10)de novo - 758.020
46,XY,-10,der(10)t(3;10)(p25;q26)mat - 758.400
46,XY,-14,+der(14)rob(13q;14q) - 758.120
46,XY,-14,+t(13:14)(p11;q11) - 758.120
46,XY,-14,+t(14q;21q) - 758.020
46,XY,-21,+der(21) - 758.000
46,XY,-21,+t(21q;21q) - 758.020
46,XY,?del(7)(q36) - 758.380
46,XY,1qh+ - 758.580
46,XY,add(20)(p16qh+) - 758.530
46,XY,add(8)(p23) - 758.530

46,XY,del(13p) - 758.380
46,XY,del(15)(q11.2;q13) - 758.380
46,XY,del(22)(q11.2).ISH del(22)(q11.2;q11.2)(D22S7S-) - 758.380
46,XY,del(3)(q21;q23) - 758.380
46,XY,del(4)(p15.2) - 758.320
46,XY,del(5)(p14.1) - 758.310
46,XY,del(6)(q25.1;q25.31) - 758.380
46,XY,del(p13) - 758.310
46,XY,der(13)+(13:?)(q32:?) - 758.530
46,XY,der(13)+(13:?)(q32:?) - 758.540
46,XY,der(13:13)(q10;q10),+13 - 758.120
46,XY,der(13;14)(q10;q10)+14/45,XY,der(13;14)(q10;q10) - 758.520
46,XY,der(14:21)(q10;q10),+21 - 758.020
46,XY,der(14;21)(q10,q10) - 758.020
46,XY,der(21;21)(q10;q10),+21 - 758.020
46,XY,der(4)(p15.3).ISH DER (4) (WCP4-, D4F26-, D4596-) - 758.320
46,XY female, with a diagnosis of androgen insensitivity - 257.800
46,XY female, without a diagnosis of androgen insensitivity - 758.880
46,XY,inv(1)(p32;q31),3+der(3)+(1;3)(q31;p24) - 758.400
46,XY,inv(12) - 758.580
46,XY,inv(9)(p11;q12) - 758.580
46,XY,inv(9)(p12;q13) - 758.580
46,XY,inv(9)(p12;q13)mat,17 CHEV,+pat - 758.580
46,XY,inv(9)(pg12a13) - 758.580
46,XY,ISH del(22)(q11.2;q11.2)(D22S75-) - 758.380
46,XY,rob(14q;21q) - 758.540
46,XY,rob(14q;21q) - 758.020
46,XY,t(14q;21q) - 758.020
46,XY,t(16;17)(q13;q23) - 758.540
46,XY,t(17;19)(q21.2;q13.2) - 758.400
46,XY,t(3;18)(p13;q23) - 758.400
46,XY,t(4;14) - 758.400
46,XY,var(15)(q11.2) - 758.580
46,XY,var(15q) - 758.580
46,XY,var(22) - 758.580
46,XY,var21(+p) - 758.580
46,XY.ISH del(22)(q11.2;q11.2)(D22S75-) - 758.380
46,XY.ISH del(22)(q11.2;q11.2)(D22S75-) - 758.380
46,XY.ISH del(22)(q11.2)(D22S75X2) - 758.380
46,XY/45,X - 758.800
46,XY/45,XY,-14-18,+der(14)+(14;18) (q11.1;p11.2) - 758.540
46,XY/45,XY,-14-18,+der(14)+(14;18)(q11.1;p11.2) - 758.380
46,XY/45,XY,-19 - 758.380
46,XY/46,XY,-20,+der(20) - 758.580
46,XY/47,XXY (without Klinefelter syndrome phenotype) - 758.820
46,XY/47,XY+mar - 758.580
46,XY/47,XY,+16 - 758.520
46,XY/47,XY,+18 - 758.200
46,XY/47,XY,+21 - 758.040
46,XY/49,XXXXY (without Klinefelter syndrome phenotype) - 758.830
46,Y,der(X) - 758.880
47,X,fra(X)(q27.3)/47,XX,+21 - 758.000
47,XX,+(15;17)(q11.2?;q25),+18 - 758.200
47,XX,+1 - 758.520
47,XX,+10 - 758.510
47,XX,+11 - 758.510
47,XX,+12 - 758.510

47,XX,+13 - 758.100
47,XX,+13,inv(9)(pg12;q13) - 758.100
47,XX,+13,inv(9)(pg12;q13) - 758.580
47,XX,+14 - 758.520
47,XX,+15 - 758.520
47,XX,+16 - 758.520
47,XX,+17 - 758.520
47,XX,+18 - 758.200
47,XX,+19 - 758.520
47,XX,+2 - 758.520
47,XX,+20 - 758.520
47,XX,+20(p10)/46,XX - 758.520
47,XX,+21 - 758.000
47,XX,+21,16(qh+) - 758.000
47,XX,+21,16qht - 758.000
47,XX,+21/46,XX - 758.040
47,XX,+21;inv(9)(p11;q12) - 758.000
47,XX,+22 - 758.520
47,XX,+3 - 758.520
47,XX,+4 - 758.520
47,XX,+5 - 758.520
47,XX,+6 - 758.510
47,XX,+7 - 758.510
47,XX,+8 - 758.500
47,XX,+8/46,XX - 758.500
47,XX,+9 - 758.510
47,XX,9qht,+21 - 758.000
47,XX,inv(9)(p11;q13),+21/46,XX,inv(9)(p11;q13) - 758.040
47,XX,inv(9)(p11;q13),+21/46,XX,inv(9)(p11;q13) - 758.580
47,XX,t(7;8)(q11.2;p21.1)+21 - 758.540
47,XX,t(7;8)(q11.2;p21.1),+21 - 758.000
47,XXX - 758.850
47,XXY - 758.700
47,XXY/46,XY - 758.820
47,XY,+1 - 758.520
47,XY,+10 - 758.510
47,XY,+11 - 758.510
47,XY,+12 - 758.510
47,XY,+13 - 758.100
47,XY,+14 - 758.520
47,XY,+15 - 758.520
47,XY,+16 - 758.520
47,XY,+17 - 758.520
47,XY,+18 - 758.200
47,XY,+18,inv(9)(p11;q12) - 758.200
47,XY,+19 - 758.520
47,XY,+2 - 758.520
47,XY,+20 - 758.520
47,XY,+21 - 758.000
47,XY,+21,+22 PSS - 758.000
47,XY,+21,1qht - 758.000
47,XY,+21/46,XY - 758.040
47,XY,+22 - 758.520
47,XY,+8/46,XY - 758.500
47,XY,+3 - 758.520
47,XY,+4 - 758.520
47,XY,+5 - 758.520

47,XY,+6 - 758.510
47,XY,+7 - 758.510
47,XY,+8 - 758.500
47,XY,+9 - 758.510
47,XY,+del(18)(q21.2) - 758.200
47,XY,+der(22) - 758.530
47,XY,+der(22)t(11,22)(q23;q11)mat - 758.530
47,XY,+mar - 758.580
47,XY,i(21)(q10)+mar - 758.580
47,XY,i(21)(q10)+mar - 758.020
47,XY,inv(2)(p11.2;q13),+21 - 758.000
47,XY,inv(9)(p11;q12),+21 - 758.000
47,XY,inv(9)(p11;q12),+21 - 758.000
47,XY,t(2;9)(p25.1;q34.11),+21 - 758.020
47,XYY - 758.840
47,XYY/46,XY - 758.840
48,XXXY - 758.710
48,XXYY - 758.710
48,XY,+21,+mar(pat) - 758.000
48,XY,+21,+mar(pat) - 758.580
49,XXXXY - 758.710
69,XXX - 758.586
69,XXY - 758.586