



# ICD-10

TEIS Qualifying Diagnosis 2015	ICD-10	NOTES About NEW CODES
Acute lymphoblastic leukemia (i.e. "ALL" )	C91-	Includes: Acute Lymphoblastic leukemia
Acute myeloblastic leukemia	C92.0-	
Agenesis or partial agenesis of the corpus callosum, other reduction deformities of brain	Q04.3	
Alagille syndrome (i.e. "Arteriohepatic Dysplasia"), other specified congenital malformations	Q44.7	Description Synonyms •Alagille syndrome •Arteriohepatic dysplasia
Aniridia, absence of iris	Q13.1	Includes: Congenital aniridia
Anterior horn cell disorders (Werdnig-Hoffman syndrome)	G12.0	
Aphakia, bilateral	H27.03	
Argininemia	E72.21	
Arginosuccinic aciduria	E72.22	
Arhinencephaly	Q04.1	
Arthrogryposis immobility syndrome (paraplegic)	M62.3	Includes: Arthrogryposis immobility syndrome
Asperger's syndrome	F84.5	
Atrophy of globe, Phthisis bulbi	H44.52	Applicable To •Phthisis bulbi
Autistic disorder	F84.0	
Bardet-Biedl syndrome	Q87.89	
Beckwith-Wiedemann syndrome	Q87.3	
Blindness and low vision	H54-	Includes blindness, legal blindness, low vision
Bronchopulmonary dysplasia originating in the	P27.1	
Cerebral palsy	G80-	Includes: spastic, athetoid, ataxic, other and unspecified cerebral palsy
CHARGE syndrome	Q89.8	Note: Several syndromes will use 89.8 ICD-10 code. Most common: CHARGE syndrome,
Chondrodysplasia punctata	Q77.3	
Chromosome anomalies, balanced rearrangements	Q95-	



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Chromosome anomalies, monosomies and deletions from autosomes	Q93-	Most common: Wolf-Hirschorn syndrome, Cri-du-chat syndrome, Angelman syndrome, Williams syndrome, Velocardiofacial syndrome, Phelan McDermid syndrome
Chromosome anomalies, other trisomies	Q92-	Includes: Unbalanced translocations and insertions
Chromosome replaced with ring, dicentric or isochromosome	Q93.2	
Chromosome, anomalies other chromosome abnormalities, not elsewhere classified	Q99-	Includes: Fragile X syndrome
Chronic lymphocytic leukemia	C91.1-	
Chronic myeloid leukemia	C92.1-	
Citrullinemia	E72.23	
Classical phenylketonuria (PKU), PKU untreated	E70.0	
Cockayne syndrome	Q87.1	
Conductive hearing loss not associated with otitis media*	H90.0	
Conductive hearing loss not associated with otitis media*	H90.1-	
Conductive hearing loss not associated with otitis media*	H90.2	
Cone dystrophy, Progressive cone dystrophy, Retinal dystrophy, Stargardts disease	H35.53	Includes: cone dystrophy, Stargardt's disease, progressive cone dystrophy, retinal dystrophy
Congenital cataract	Q12.0	
Congenital cerebral cysts	Q04.6	
Congenital cytomegalovirus infection	P35.1	
Congenital glaucoma (Buphthalmos)	Q15.0	
Congenital malformation of brain	Q04-	See Arhinecephaly, holoporscenephaly, agengis or partial agengis of corpus callosum
Congenital malformation of nervous system	Q07-	Includes: Arnold-Chiari syndrome
Congenital malformation syndromes involving early overgrowth*	Q87.3	Note: several syndromes will use Q87.3 ICD-10 code. Most common: Soto's syndrome, Beckwith-Weidemann syndrome



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Congenital malformation syndromes predominantly associated with short stature*	Q87.1	Note: Several syndromes will use Q87.1 ICD-10 code. Most common: Noonan's syndrome, Cockayne syndrome, Cornelia de Lange syndrome, Russell-Silver syndrome
Congenital malformation syndromes predominantly involving limbs*	Q87.2	Note: several syndromes will use Q87.2 ICD-10 code. Most common: Klippel-Trenaunay syndrome, Rubinstein-Taybi syndrome, VATER syndrome
Congenital malformations of corpus callosum	Q04.0	
Congenital malformations of ear causing impairment of hearing	Q16-	
Congenital myopathy	G72.9	Includes: Congenital myotonia, autosomal dominant form, myotonia, autosomal dominant, myotonia congenital
Congenital rubella syndrome	P35.0	
Cornelia de Lange syndrome	Q87.1	
Craniosynostosis	Q75.0	
Deletion of short arm of chromosome 5 (Cri-du-chat syndrome)	Q93.4	
Di George's syndrome	D82.1	
Disorders of amino acid metabolism	E72-	Includes: disorders of urea cycle metabolism, Lowe (Terry-MacLachlan) syndrome, argininemia, arginosuccinic aciduria, citrullinemia
Disorders of multiple cranial nerves	G52.7	
Disorders of urea cycle metabolism	E72.2-	
Down syndrome	Q90-	
Dravet syndrome (Severe myoclonic epilepsy of infancy, SMEI)	G40.30-	
Encephalocele	Q01-	
Epilepsy and recurrent seizures	G40-	Includes: Dravet syndrome, Severe myoclonic epilepsy of infancy (SMEI), Lennox-Gastaut syndrome
Extreme immaturity of newborn, gestational age 23 completed weeks*	P07.22	



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Extreme immaturity of newborn, gestational age 24 completed weeks*	P07.23	
Extreme immaturity of newborn, gestational age 25 completed weeks *	P07.24	
Extreme immaturity of newborn, gestational age 26 completed weeks*	P07.25	
Extreme immaturity of newborn, gestational age 27 completed weeks*	P07.26	
Extreme immaturity of newborn, gestational age less than 23 completed weeks*	P07.21	
Failure to Thrive -child (31 days through 2 years)	R62.51	See Failure to Thrive in newborn (P92.6)
Failure to Thrive in newborn (Birth through 30 days)	P92.6	See Failure to Thrive (R62.51)
Familial exudative vitreoretinopathy (FEVR), Exudative retinopathy, Coats disease	H35.02	Includes: Familial exudative vitreoretinopathy (FEVR), Exudative retinopathy, Coats disease
Fetal alcohol syndrome	Q86.0	
Fetal hydantoin syndrome	Q86.1	
Fetal valproate syndrome, Newborn affected by other maternal medication	P04.1	
FG syndrome, other specified congenital malformation syndromes, not elsewhere classified	Q87.89	
Fragile X chromosome	Q99.2	
Galactosemia	E74.21	
Hearing loss/impairment, specified	H91.8-	
Hearing Loss/impairment, unspecified	H91-	
Hemiplegia and hemiparesis	G81-	
Holoprosencephaly	Q04.2	
Homonymous hemianopsia	H53.46-	Includes: Homonymous hemianopia, homonymous hemianopsia
Hunter's syndrome, Mucopolysaccharidosis, type II	E76.1	
Hurler's syndrome, Mucopolysaccharidosis, type I	E76.01	Description synonymn: Mucopolysaccharidosis MPS-I-H
Hydrocephalus	G91-	



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Hypertension, primary or persistent pulmonary of newborn	P29.3	Description Synonyms: Persistent pulmonary hypertension of the newborn
Hypothyroidism, congenital	E03-	Includes: congenital hypothyroidism
Hypoxic ischemic encephalopathy (HIE) - Mild	P91.61	
Hypoxic ischemic encephalopathy (HIE) - Moderate	P91.62	
Hypoxic ischemic encephalopathy (HIE) - Severe	P91.63	
Infantile Gaucher disease	E75.22	
Klinefelter syndrome, unspecified	Q98-	Includes: Klinefelter syndrome
Klippel-Trenaunay syndrome	Q87.2	
Krabbe disease	E75.23	
Kugelburg-Wehlander syndrome, other inherited spinal muscular atrophy	G12.1	
Lead exposure greater than 10 micrograms of lead per deciliter of blood*	Z77.011	Note: Medical records must indicate lead exposure greater that 10 micrograms of lead per deciliter of blood
Leber's congenital amaurosis, Dystrophies primarily involving the retinal pigment epithelium	H35.54	Includes: Leber's congenital amaurosis,
Lennox-Gastaut syndrome	G40.81-	
Lesch-Nyhan syndrome	E79.1	
Leukomalacia (periventricular)	P91.2	Includes: Periventricular leukomalacia
Lowe (Terrey-MacLachlan) syndrome	E72.03	
Lymphoma, Follicular	C82-	
Lymphoma, Hodgkin	C81-	
Lymphoma, Non-follicular	C83-	
Lymphoma, T cell	C84-	
Lymphoma, unspecified Non-Hodgkin or other	C85-	
Malignant neoplasm of brain	C72-	
Malnutrition, moderate protein-calorie	E44.0	Note: separate code for severe protein-calorie malnutrition
Malnutrition, severe protein-calorie	E43	
Maple-syrup-urine disease	E71.0	
Megalencephaly	Q04.5	
MELAS syndrome	E88.41	
MERRF syndrome	E88.42	
Metachromatic leukodystrophy	E75.25	



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Methylmalonic acidemia	E71.120	
Microcephaly	Q02	
Microphthalmos	Q11.2	
Mitochondrial metabolism disorder	E88.4-	
Mixed conductive and sensorineural hearing loss,	H90.7-	
Mixed conductive and sensorineural hearing loss, bilateral	H90.6	
Mixed conductive and sensorineural hearing loss, unspecified	H90.8	
Mobius syndrome, Congenital malformation syndromes predominantly affecting facial appearance	Q87.0	
Monosomy or Monosomies and deletions from the autosomes, not elsewhere classified	Q93-	
Motor neuron disease unspecified	G12.20	
Mucopolipidoses (I-cell), defects in post-translational modification of lysosomal enzymes	E77.0	
Muscular dystrophy - Becker type	G71.12	
Muscular dystrophy - Duchenne type	G71.0	
Neonatal abstinence syndrome (neonatal withdrawal symptoms from maternal use of drugs of addiction)	P96.1	Includes: Neonatal abstinence syndrome; drug withdrawal syndrome in infant of dependent mother
Neurofibromatosis, type 1	Q85.01	
Niemann-Pick disease	E75.24-	Includes: Types A, B, C, D, other and unspecified
Noonan's syndrome	Q87.1	
Optic atrophy	H47-	Includes optic atrophy and optic nerve hypoplasia
Optic nerve hypoplasia	H47-	
Osteochondrodysplasia	Q77-	Includes: osteochondrodysplasia, chondrodysplasia punctata, and rhizomelic chondrodysplasia puncta
Osteogenesis imperfecta	Q78.0	
Other mitochondrial metabolism disorders	E88-	Includes: Mitochondrial metabolism disorder, MELAS syndrome, and MERRF syndrome, other, and unspecified metabolism disorders
Other childhood disintegrative disorder	F84.3	



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Other congenital malformations of brain	Q04.09	
Other deletions of part of a chromosome (Angelman syndrome)	Q93.5	
Other disorder of urea cycle metabolism	E72-	
Other disorders of purine and pyrimidine metabolism	E79.8	
Other motor neuron disease	G12.29	
Other specified congenital malformation syndromes, not elsewhere classified*	Q87.89	Note: Several syndromes will use Q87.89 ICD-10 code. Most common: Williams syndrome, Bardet-Biedl syndrome, FG syndrome
Paraplegia	G82.2-	
Pervasive developmental disorder, unspecified	F84.9	
Pervasive developmental disorders, other	F84.8	
Peter's anomaly, other congenital corneal malformations	Q13.4	Includes Peter's anomaly
Phelan McDermid syndrome (22q13)	Q93.89	
Pierre-Robin syndrome	Q87.0	Note: Several syndromes will use Q87.0 ICD-10 code. Most common: Pierre-Robin syndrome, Mobius syndrome
Pigmentary retinal dystrophy, Pigment retinopathy	H35.52	Includes: retinal dystrophy, pigment retinopathy
Prader-Willi syndrome	Q87.1	
Preterm newborn, gestational age 28 completed weeks *	P07.31	Follow Prematurity Guidelines
Preterm newborn, gestational age 29 completed weeks*	P07.32	Follow Prematurity Guidelines
Preterm newborn, gestational age 30 completed weeks *	P07.33	Follow Prematurity Guidelines
Preterm newborn, gestational age 31 completed weeks	P07.34	Follow Prematurity Guidelines
Preterm newborn, gestational age 32 completed weeks	P07.35	Follow Prematurity Guidelines
Preterm newborn, gestational age 33 completed weeks	P07.36	Follow Prematurity Guidelines
Preterm newborn, gestational age 34 completed weeks	P07.37	Follow Prematurity Guidelines
Preterm newborn, gestational age 35 completed weeks	P07.38	Follow Prematurity Guidelines



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Prune belly syndrome	Q79.4	
Reduction deformities of brain, other	Q04.3	
Retinal detachment	H33.2	
Retinoblastoma, malignant neoplasm of retina	C69.2	
Retinopathy of prematurity, stage 3	H35.14	
Retinopathy of prematurity, stage 4	H35.15	
Retinopathy of prematurity, stage 5	H35.16	
Rett's syndrome	F84.2	
Rhizomelic chondrodysplasia puncta	Q77.3	
Rubinstein-Taybi syndrome, Congenital malformation syndromes predominantly involving limbs	Q87.2	
Russell-(Silver) syndrome, Congenital malformation syndromes predominantly associated with short stature, Russell-Silver	Q87.1	
Sanfilippo mucopolysaccharidoses	E76.22	
Schizencephaly, Congenital cerebral cysts	Q04.6	
Sensorineural hearing loss, bilateral	H90.3	
Sensorineural hearing loss, unilateral	H90.4-	
Septo-optic dysplasia of brain	Q04.4	
Shaken infant syndrome	T74.4-	
Sly syndrome, Mucopolysaccharidosis, unspecified	E76.3	
Soto's syndrome (cerebral gigantism)	Q87.3	
Spastic hemiplegic cerebral palsy	G80.2	
Sphingolipidosis, other	E75.29	
Spina bifida	Q05-	
Spinal cord injury with cord involvement-lumbar	S34.10	
Spinal cord injury with Cord involvement-sacral	S34.13	
Spinal muscular atrophy	G12-	Includes: Anterior horn cell disorders, Werdnig-Hoffman syndrome, Kugelburg-Wehlander, motor neuron disease unspecified, and infantile spinal muscular atrophy, type I



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Sticklers syndrome, other specified congenital malformations	Q89.8	
Sturge-Weber (Dimitri) Other phakomatoses, not elsewhere classified	Q85.8	
Tay-Sachs disease	E75.02	
TORCH complex - Toxoplasmosis, congenital	P37.1	Includes: TORCH complex, congenital toxoplasmosis , prenatal toxoplasmosis
TORCH complex - Toxoplasmosis, prenatal	P37.1	
Traumatic brain injury, diffuse	S06.2	
Treacher Collins syndrome, Mandibulofacial dysostosis	Q75.4	Includes: Treacher collins syndrome
Trisomy 13 and 18	Q91-	
Trisomy, other trisomies and partial trisomies of the autosomes, not elsewhere classified	Q92-	
Tuberous sclerosis	Q85.1	
Tumor of brain, benign	D33-	
Tumor of brain, uncertain if benign or malignant	D43-	
Turner's syndrome	Q96-	
Unspecified sensorineural hearing loss	H90.5	
VATER syndrome	Q87.2	
Velo-cardio-facial syndrome (22q11.2 deletion)	Q93.81	
Ventilator dependent	Z99.1-	
Visual impairment - Legal blindness	H54.8	
Visual impairment - Totally blind	H54.0	
Visual impairment - Unspecified visual loss	H54-	
Vitreous anomalies, Congenital malformation of vitreous humor	Q14.0	Includes: Vitreous anomalies
Waardenburg syndrome, and other disorders of aromatic amino-acid metabolism	E70.8	Includes: Hydroxykynureninuria, Indicanuria, Waardenburg syndrome
Werdnig-Hoffman syndrome, Infantile spinal muscular atrophy, type I	G12.0	
Whole chromosome monosomy, mosaicism	Q93.1	
Whole chromosome monosomy, nonmosaicism	Q93.0	
Williams syndrome, other deletions of part of a chromosome	Q93.5	



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Williams syndrome, other specified congenital malformation syndromes, not elsewhere classified	Q87.89	
Wolf-Hirschhorn syndrome, deletion of short arm of chromosome 4	Q93.3	
<p>Note: The (-) mark beside some diagnosis codes indicates that all diagnoses that fall within or below that designation currently meet TEIS eligibility criteria. Please confirm specific diagnosis codes listed under this code at the website listed below.</p> <p><a href="http://www.icd10data.com/ICD10CM/Codes">http://www.icd10data.com/ICD10CM/Codes</a></p>		
Note: * Indicates additional comment for consideration		