

TEIS Eligibility by Diagnosis (ICD-10) Code

Effective June 21, 2024

The following list of ICD-10 codes is used to support eligibility for services for infants and young children through Part C of the Individuals with Disabilities Education Act (IDEA). A child may be eligible for Tennessee Early Intervention System (TEIS) through delay or medically either through meeting the criteria on this list or through the [Premature Infant](https://www.dropbox.com/scl/fi/bec9382hbujmnovewxdxm/DIDD-Premature-Infant-Criteria.pdf?rlkey=zpirxfah0la4nz1y9rq3bhsi5&dl=0) [Criteria.](https://www.dropbox.com/scl/fi/bec9382hbujmnovewxdxm/DIDD-Premature-Infant-Criteria.pdf?rlkey=zpirxfah0la4nz1y9rq3bhsi5&dl=0)

Physicians and parents are always encouraged to refer children where they have a developmental concern, even if the diagnosis is not on the list. To refer a child, please visit our website at [www.tn.gov/didd/teis.](http://www.tn.gov/didd/teis)

Notes on using this list:

* An asterisk (\*) indicates additional instructions about the code apply
* The hyphen (-) beside some diagnosis codes indicates that all diagnoses that fall within or below that designation currently meet TEIS eligibility criteria unless otherwise specified.

Specific ICD-10 diagnosis codes may be reviewed at this website [https://www.icd10data.com/](https://www.icd10data.com/ICD10CM/Codes)

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| **ICD-10 Code** | **Diagnosis Description** | **Notes/Additional Information About Codes** |
| ***A00-A99: Certain infectious and parasitic diseases*** |
| **A92.5** | Zika Virus Disease |  |
| **B20** | Human immunodeficiency virus (HIV) disease | Includes: Acquired immune deficiency syndrome (AIDS), AIDS-related complex (ARC), and HIV infection, symptomatic |
| ***C00-D49: Neoplasms*** |
| **C00-****through C96-** | Malignant neoplasms | Includes lymphoma, leukemia |
| **D33-** | Tumor of brain, benign |  |
| **D43-** | Tumor of brain, uncertain if benign or malignant |  |
| ***D50-D89: Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism*** |
| **D57-** | Sickle Cell Disorders\* | Includes: Sickle Cell Disorders D57.0thru D57.819. \*NOTE: D57.3, Sickle cell trait, is not included for eligibility. |
| **D82.1** | Di George's syndrome |  |
| ***E00-E89: Endocrine, nutritional, and metabolic diseases*** |
| **E03-** | Hypothyroidism, congenital |  |
| **E40-****through E46-** | Malnutrition | Includes: Kwashikorkor, nutritional marasmus, protein-calorie malnutrition |
| **E70-****through E88-\*** | Metabolic disorders\* | Includes: Classical phenylketonuria (PKU), Cystic fibrosis, homocystinuria, Waardenburg syndrome, Tay sachs disease, Hunter's syndrome.\*NOTE: E73, lactose intolerance, is not included for eligibility. |
| ***F01-F99: Mental, Behavioral, and Neurodevelopmental disorders*** |

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| **ICD-10 Code** | **Diagnosis Description** | **Notes/Additional Information About Codes** |
| **F70-****through F79-** | Intellectual disabilities |  |
| **F80-\*** | Specific developmental disorders of speech and language\* | \*Requires clinical evidence/support for diagnosis and/or secondary review for eligibility |
| **F82\*** | Specific developmental disorder of motor function |  |
| **F84-** | Pervasive developmental disorders | Includes: Autism, Asperger's syndrome |
| **F91-** | Conduct disorders |  |
| **F98-** | Other behavioral and emotional disorders with onset usuallyoccurring in childhood and adolescence |  |
| ***G00-G99: Diseases of the nervous system*** |
| **G00-****through G09-** | Inflammatory diseases of the central nervous system | Includes: includes meningitis, encephalitis |
| **G12-** | Spinal muscular atrophy | Includes: Anterior horn cell disorders, Werdnig- Hoffman syndrome,Kugelburg-Wehlander, motor neuron disease |
| **G36-****through G37-** | Demyelinating diseases of the central nervous system |  |
| **G40-** | Epilepsy and recurrent seizures | Includes: Dravet syndrome, Severe myoclonic epilepsy of infancy (SMEI), Lennox-Gastaut syndrome |
| **G52.7** | Disorders of multiple cranial nerves |  |
| **G60-****through G65-** | Polyneuropathies and otherdisorders of the peripheral nervous system | Includes Guillain-Barre syndrome |
| **G71-** | Primary disorders of muscles | Includes: Muscular dystrophy |

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| **ICD-10 Code** | **Diagnosis Description** | **Notes/Additional Information About Codes** |
| **G72.9** | Congenital myopathy |  |
| **G80-****through G83-** | Cerebral palsy and other paralytic syndromes | Includes: Cerebral palsy, hemiplegia, paraplegia, and quadriplegia |
| **G91-** | Hydrocephalus |  |
| **G93-\*** | Other disorders of brain\* | \*Requires secondary review for eligibility |
| ***H00-H59: Diseases of the eye and adnexa*** |
| **H27.03** | Aphakia, bilateral |  |
| **H33.2** | Retinal detachment |  |
| **H35.02** | Exudative retinopathy |  |
| **H35.14** | Retinopathy of prematurity, stage 3 |  |
| **H35.15** | Retinopathy of prematurity, stage 4 |  |
| **H35.16** | Retinopathy of prematurity, stage 5 |  |
| **H35.52** | Pigmentary retinal dystrophy |  |
| **H35.53** | Other dystrophies primarily involving the sensory retina | Includes: cone dystrophy, Stargardt's disease, progressive cone dystrophy, retinal dystrophy |
| **H35.54** | Dystrophies primarily involving the retinal pigment epithelium |  |
| **H44.52** | Atrophy of globe, Phthisis bulbi |  |
| **H47-** | Other disorders of the optic nerve | Includes optic atrophy and optic nerve hypoplasia |
| **H53.46-** | Homonymous hemianopsia |  |
| **H54-** | Blindness and low vision |  |
| ***H60-H95: Diseases of the ear and mastoid process*** |
| **H90-\*** | Conductive and sensorineural hearing loss\* | \*Requires clinicaldocumentation/secondary review for eligibility |

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| **ICD-10 Code** | **Diagnosis Description** | **Notes/Additional Information About Codes** |
| **H91-\*** | Other and unspecified hearing loss\* | \*Requires clinicaldocumentation/secondary review for eligibility |
| ***I00-I99: Diseases of the circulatory system*** |
| **I63-** | Cerebral infarction |  |
| **K90-** | Intestinal malabsorption | Includes: short bowel syndrome or short gut syndrome |
| **K91.2** | Postsurgical malabsorption, not elsewhere classified |  |
| ***M00-M99: Diseases of the musculoskeletal system and connective tissue*** |
| **M62.3** | Immobility syndrome | Includes: Arthrogryposis immobility syndrome |
| **M62.9\*** | Disorder of muscle, unspecified | \*Requires secondary review for eligibility |
| ***P00-P96: Certain conditions originating in the perinatal period*** |
| **P04-\*** | Newborn affected by noxioussubstances transmitted via placenta or breast milk | Includes opiates, amphetamines, alcohol, and other drugs of addiction. |
| **P05.9** | Newborn affected by slowintrauterine growth/Intrauterine growth restriction (IUGR) |  |
| **P07.21****through P07.26\*** | Extreme immaturity of newborn\* | \*See [TEIS Premature Infant Criteria](https://www.dropbox.com/s/f7o2i4leac2b8o2/DIDD%20Premature%20Infant%20Criteria.pdf?dl=0) for eligibility procedures |
| **P07.31****through P07.39\*** | Preterm newborn\* | \*See [TEIS Premature Infant Criteria](https://www.dropbox.com/s/f7o2i4leac2b8o2/DIDD%20Premature%20Infant%20Criteria.pdf?dl=0) for eligibility procedures |
| **P27.1** | Bronchopulmonary dysplasia originating in the perinatal period |  |
| **P29.30** | Pulmonary hypertension of newborn |  |
| **P35-****through P37-** | Infections specific to the perinatal period | Includes: congenital viral diseases,bacterial sepsis of newborn, and parasitic diseases |

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| **ICD-10 Code** | **Diagnosis Description** | **Notes/Additional Information About Codes** |
| **P77-** | Necrotizing enterocolitis of newborn |  |
| **P91.2** | Neonatal cerebral leukomalacia |  |
| **P91.6-** | Hypoxic ischemic encephalopathy (HIE) | Includes: Mild, moderate, and severe |
| **P92.6** | Failure to Thrive in newborn (Birth through 30 days) | See also Failure to Thrive R62.51 for children over 30 days |
| **P94-\*** | Disorders of muscle tone of newborn\* | \*Requires secondary review for eligibility |
| **P96.1** | Neonatal withdrawal symptoms from maternal use of drugs of addiction | Includes: Neonatal abstinence syndrome |
| ***Q00-Q99: Congenital malformations, deformations, and chromosomal abnormalities*** |
| **Q01-Q07-** | Congenital malformations of the nervous system | Includes: Encephalocele, microcephaly, congenital hydrocephalus, Spina bifida,Agenesis or partial agenesis of corpus callosum |
| **Q11.2** | Microphthalmos |  |
| **Q12.0** | Congenital cataract |  |
| **Q13-\*** | Congenital malformations of anterior segment of the eye | \*Requires secondary review for eligibility |
| **Q14-** | Congenital malformations of posterior segment of the eye |  |
| **Q15-** | Other congenital malformations of the eye | Includes: congenital glaucoma |
| **Q16-** | Congenital malformations of ear causing impairment of hearing |  |
| **Q20-Q28-\*** | Congenital malformations of the circulatory systemNote: A diagnosis of Q24.8 Heterotaxy does not require secondary review for eligibility (see below) | \*Requires secondary review for eligibilityNot included for eligibility: Q21.2 atrial septal defect, Q21.12 patent foramen ovale, and Q21.0 ventricular septal defect |

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| **Q24.8** | Heterotaxy |  |
| **Q34.8\*** | Other specified congenital malformations of respiratory system | \*Requires secondary review for eligibilityIncludes Primary Ciliary Dyskinesia |
| **ICD-10 Code** | **Diagnosis Description** | **Notes/Additional Information About Codes** |
| **Q44-** | Congenital malformations of gallbladder, bile ducts, and liver | Includes: Alagille syndrome, Arteriohepatic dysplasia |
| **Q67.3\*** | Plagiocephaly |  |
| **Q68-** | Congenital deformities of the musculoskeletal system |  |
| **Q74-** | Congenital malformations of the lower limbs |  |
| **Q75-** | Congenital malformations of theskull and face | Includes: Treacher collins syndrome |
| **Q77-** | Osteochondrodysplasia with defects of growth of tubular bones and spine | Includes: Osteochondrodysplasia, chondrodysplasia puntata, and rhizomelic chondrodysplasia puncta |
| **Q78-** | Osteochondrodysplasias | Includes: Osteogenesis imperfecta |
| **Q79-\*** | Congenital malformations of musculoskeletal system | \*Requires secondary review/clinical support for eligibility Includes: gastroschisis, prune belly syndrome, omphalocele |
| **Q85-** | Phakomatoses | Includes: Neurofibromatosis, Tuberous sclerosis |
| **Q86.0** | Fetal alcohol syndrome |  |
| **Q86.1** | Fetal hydantoin syndrome |  |
| **Q87-** | Other specified congenitalmalformation syndromes affecting multiple systems |  |
| **Q89-** | Other specified congenital malformations | Includes: CHARGE syndrome, Sticklers syndrome |
| **Q90-** | Down syndrome |  |
| **Q91-** | Trisomy 13 and 18 |  |

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| **Q92-** | Other trisomies and partial trisomies of the autosomes | Includes: Unbalanced translocations and insertions |
| **ICD-10 Code** | **Diagnosis Description** | **Notes/Additional Information About Codes** |
| **Q93-** | Chromosome anomalies, monosomies and deletions from autosomes | Includes: Wolf-Hirschorn syndrome, Cri- du-chat syndrome, Angelman syndrome, Williams syndrome,Velocardiofacial syndrome, Phelan McDermid syndrome |
| **Q95-** | Chromosome anomalies, balanced rearrangements |  |
| **Q96-** | Turner's syndrome |  |
| **Q98-** | Other sex chromosome abnormalities, male phenotype | Includes: Klinefelter syndrome |
| **Q99-** | Other chromosome abnormalities, not elsewhere classified | Includes: Fragile X syndrome |
| ***R00-R99: Symptoms, signs, and abnormal clinical and laboratory findings, not elsewhere classified*** |
| **R26-** | Abnormalities of gait and mobility |  |
| **R62.0\*** | Delayed milestone in childhood\* | \*Requires clinical documentation and/or secondary review for eligibility |
| **R62.50\*** | Unspecified lack of expected normal physiological development in childhood\* | \*Requires clinical documentation and/or secondary review for eligibility |
| **R62.51\*** | Failure to Thrive -child (31 days through 2 years) | See also Failure to Thrive in newborn (P92.6) |
| **R62.59\*** | Other lack of expected normalphysiological development in childhood\* | \*Requires clinical documentation and/or secondary review for eligibility |
| **R78.71** | Abnormal lead level in blood |  |
| ***S00-T88: Injury, poisoning, and certain other consequences of external causes*** |

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| **S02-\*** | Fracture of skull and facial bones\* | \*Requires secondary review for eligibility |
| **S06-** | Traumatic brain injury |  |
| **S14-** | Injury of nerves and spinal cord at cervical/neck level |  |
| **ICD-10 Code** | **Diagnosis Description** | **Notes/Additional Information About Codes** |
| **S24-** | Injury of nerves and spinal cord at thoracic level |  |
| **S34.1-** | Spinal cord injury with cord involvement-lumbar or sacral |  |
| **T74-\*** | Adult and child abuse, neglect and other maltreatment, confirmed\* | \*Requires secondary review for eligibilityIncludes shaken infant syndrome (T74.4) |
| **T76-\*** | Adult and child abuse, neglect and other maltreatment, suspected\* | \*Requires secondary review for eligibility |
| ***Z00-Z99: Factors influencing health status and contact with health services*** |
| **Z20.1-****through Z20.9\*** | Contact with and (suspected) exposure to communicable diseases\* | \*Requires secondary review for eligibility.NOTE: Z20.7, Contact with and (suspected) exposure to pediculosis,acariasis, and other infestations is not included for eligibility. |
| **Z77.011** | Contact with and (suspected) exposure to lead | \*Note: Medical records must indicate a confirmatory venous sample that demonstrates lead exposure greater than or equal to threshold recommended by CDC andTN Department of Health for monitoring |
| **Z77.098** | Contact with and (suspected) exposure to other hazardous, chiefly nonmedicinal, chemicals | Includes environmental methamphetamine (meth lab) exposure |

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| **Z77.29\*** | Contact with and (suspected)exposure to other hazardous substances | \*Requires secondary review for eligibility |
| **Z99.1-** | Ventilator dependent |  |

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