ICD-10 Exemption Diagnostic Codes (medical/surgical):	ICD-10 Exemption Diagnostic Codes (mental health/substance use disorder):
Disease of the blood and blood-forming organs and certain disorders involving the immune mechanism	**Mental, behavioral and neurodevelopmental disorders**
• D82.1 Di George's Syndrome	• F70 Mild intellectual disabilities
	• F71 Moderate intellectual disabilities
Endocrine, Nutritional, and Metabolic Diseases	• F72 Severe intellectual disabilities
• E75.0 GM2 gangliosidosis	• F73 Profound intellectual disabilities
• E75.00 GM2 gangliosidosis, unspecified	• F78 Other intellectual disabilities
• E75.01 Sandhoff disease	• F79 Unspecified intellectual disabilities
• E75.02 Tay-Sachs disease	• F82 Specific developmental disorder of motor function
• E75.09 Other GM2 gangliosidosis	• F84 Pervasive developmental disorders
• E75.1 Other and unspecified gangliosidosis	• F84.0 Autistic disorder
• E75.10 Unspecified gangliosidosis	• F84.2 Rett's syndrome
• E75.11 Mucolipidosis IV	• F84.3 Other childhood disintegrative disorder
• E75.19 Other gangliosidosis	• F84.5 Asperger's syndrome
• E75.2 Other sphingolipidosis	• F84.8 Other pervasive developmental disorders
• E75.21 Fabry (-Anderson) disease	• F84.9 Pervasive developmental disorder, unspecified
• E75.22 Gaucher disease	• F88 Other disorders of psychological development
• E75.23 Krabbe disease	• F89 Disorder of psychological development, unspecified
• E75.24 Niemann-Pick disease	• F90.0 Attention deficit hyperactivity disorder, predominantly inattentive type
• E75.240 Niemann-Pick disease type A	• F90.1 Attention deficit hyperactivity disorder, primarily hyperactive type
• E75.241 Niemann-Pick disease type B	• F90.2 Attention deficit hyperactivity disorder, combined type
• E75.242 Niemann-Pick disease type C	• F90.8 Attention deficit hyperactivity disorder, other
• E75.243 Niemann-Pick disease type D	• F90.9 Attention deficit hyperactivity disorder, unspecified type
• E75.248 Other Niemann-Pick disease	• F98.2 Other feeding disorders of infancy and childhood

• E75.249 Niemann-Pick disease, unspecified	• F98.9 Unspecified behavioral and emotional disorders with onset usually occurring in childhood and adolescence
• E75.25 Metachromatic leukodystrophy	
• E75.26 Sulfatase deficiency	
• E75.29 Other sphingolipidosis	
• E75.3 Sphingolipidosis, unspecified	
• E75.4 Neuronal ceroid lipofuscinosis	
• E75.5 Other lipid storage disorders	
• E75.6 Lipid storage disorder, unspecified	
• E76 Disorders of glycosaminoglycan metabolism	
• E76.0 Mucopolysaccharidosis, type I	
• E76.01 Hurler's syndrome	
· E76.02 Hurler-Scheie syndrome	
• E76.03 Scheie's syndrome	
• E78.71 Barth syndrome	
• E78.72 Smith-Lemli-Opitz syndrome	
Diseases of the Nervous System	
• G11.1 Early-onset cerebellar ataxia	
• G12.0 Infantile spinal muscular atrophy, type I [Werdnig-Hoffman]	
• G12.1 Other inherited spinal muscular atrophy	
• G31.84 Mild cognitive impairment, so stated	
• G71.0 Muscular Dystrophy	
• G71.00 Muscular dystrophy, unspecified	
• G71.01 Duchenne or Becker muscular dystrophy	
• G71.02 Facioscapulohumeral muscular dystrophy	
• G71.09 Other specified muscular dystrophy	
• G71.11 Myotonic muscular dystrophy	
• G71.12 Myotonia congenita	
• G71.13 Myotonic chondrodystrophy	
• G71.14 Drug induced myotonia	
• G71.19 Other specified myotonic disorders	
• G71.2 Congenital myopathies	
• G80.0 Spastic quadriplegic cerebral palsy	
• G80.1 Spastic diplegic cerebral palsy	

• G80.2 Spastic hemiplegic cerebral palsy
• G80.3 Athetoid cerebral palsy
• G80.4 Ataxic cerebral palsy
• G80.8 Other cerebral palsy
• G80.9 Cerebral palsy, unspecified
• G82.51 Quadriplegia, C1-C4 complete
• G91.0 Communicating hydrocephalus
• G91.1 Obstructive hydrocephalus
• G91.3 Post-traumatic hydrocephalus, unspecified
• G91.4 Hydrocephalus in diseases classified elsewhere
• G91.8 Other hydrocephalus
• G91.9 Hydrocephalus, unspecified
• G93.1 Anoxic brain damage, not elsewhere classified
• G93.40 Encephalopathy, unspecified
• G93.5 Compression of brain
• G93.6 Cerebral edema
• G93.7 Reye's syndrome
• G93.89 Other specified disorders of brain
• G93.9 Disorder of brain, unspecified
• G96.9 Disorder of central nervous system, unspecified
• G98.8 Other disorders of nervous system
Certain Conditions Originating in the Perinatal Period
• P07.3 Preterm newborn
• P07.30 Preterm newborn, unspecified weeks of gestation
• P07.31 Preterm newborn, gestational age 28 completed weeks
• P07.32 Preterm newborn, gestational age 29 completed weeks
• P07.33 Preterm newborn, gestational age 30 completed weeks
• P07.34 Preterm newborn, gestational age 31 completed weeks
• P07.35 Preterm newborn, gestational age 32 completed weeks

- P07.36 Preterm newborn, gestational age 33 completed weeks
- P07.37 Preterm newborn, gestational age 34 completed weeks
- P07.38 Preterm newborn, gestational age 35 completed weeks
- P07.39 Preterm newborn, gestational age 36 completed weeks
- P83.2 Hydrops fetalis not due to hemolytic disease
- P92 Feeding problems of newborn

Congenital malformations, deformations, and chromosomal abnormalities

- Q01.0 Frontal encephalocele
- Q01.1 Nasofrontal encephalocele
- Q01.2 Occipital encephalocele
- Q01.8 Encephalocele of other sites
- Q01.9 Encephalocele, unspecified
- Q02 Microcephaly
- Q03.0 Malformations of aqueduct of Sylvius
- Q03.1 Atresia of foramina of Magendie and Luschka
- Q03.8 Other congenital hydrocephalus
- Q03.9 Congenital hydrocephalus, unspecified
- Q04.0 Congenital malformations of corpus callosum
- Q04.1 Arhinencephaly
- Q04.2 Holoprosencephaly
- Q04.3 Other reduction deformities of brain
- Q04.4 Septo-optic dysplasia of brain
- Q04.5 Megalencephaly
- Q04.6 Congenital cerebral cysts
- Q04.8 Other specified congenital malformations of brain
- Q04.9 Congenital malformation of brain, unspecified
- Q05.0 Cervical spina bifida with hydrocephalus
- Q05.1 Thoracic spina bifida with hydrocephalus
- Q05.2 Lumbar spina bifida with hydrocephalus

- Q05.3 Sacral spina bifida with hydrocephalus
- Q05.4 Unspecified spina bifida with hydrocephalus
- Q05.5 Cervical spina bifida without hydrocephalus
- Q05.6 Thoracic spina bifida without hydrocephalus
- Q05.7 Lumbar spina bifida without hydrocephalus
- Q05.8 Sacral spina bifida without hydrocephalus
- Q05.9 Spina bifida, unspecified
- Q06 Other congenital malformations of spinal cord
- Q06.0 Amyelia
- Q06.1 Hypoplasia and dysplasia of spinal cord
- Q06.2 Diastematomyelia
- Q06.3 Other congenital cauda equina malformations
- Q06.4 Hydromyelia
- Q06.8 Other specified congenital malformations of spinal cord
- Q06.9 Congenital malformation of spinal cord, unspecified
- Q07.00 Arnold-Chiari syndrome without spina bifida or hydrocephalus
- Q07.01 Arnold-Chiari syndrome with spina bifida
- Q07.03 Arnold-Chiari syndrome with spina bifida and hydrocephalus
- Q07.8 Other specified congenital malformations of nervous system
- Q07.9 Congenital malformation of nervous system, unspecified
- Q90.0 Trisomy 21, nonmosaicism (meiotic nondisjunction)
- Q90.1 Trisomy 21, mosaicism (mitotic nondisjunction)
- Q90.2 Trisomy 21, translocation
- Q90.9 Down syndrome, unspecified
- Q91.0 Trisomy 18, nonmosaicism (meiotic nondisjunction)
- Q91.1 Trisomy 18, mosaicism (mitotic nondisjunction)
- Q91.2 Trisomy 18, translocation
- Q91.3 Trisomy 18, unspecified
- Q91.4 Trisomy 13, nonmosaicism (meiotic nondisjunction)
- Q91.5 Trisomy 13, mosaicism (mitotic nondisjunction)
- Q91.6 Trisomy 13, translocation
- Q91.7 Trisomy 13, unspecified

- Q92.0 Whole chromosome trisomy, nonmosaicism (meiotic nondisjunction)
- Q92.1 Whole chromosome trisomy, mosaicism (mitotic nondisjunction)
- Q92.2 Partial trisomy
- Q92.5 Duplications with other complex rearrangements
- Q92.6 Marker chromosomes
- Q92.61 Marker chromosomes in normal individual
- Q92.62 Marker chromosomes in abnormal individual
- Q92.7 Triploidy and polyploidy
- Q92.8 Other specified trisomies and partial trisomies of autosomes
- Q92.9 Trisomy and partial trisomy of autosomes, unspecified
- Q93 Monosomies and deletions from the autosomes, not elsewhere classified
- Q93.0 Whole chromosome monosomy, nonmosaicism (meiotic nondisjunction)
- Q93.1 Whole chromosome monosomy, mosaicism (mitotic nondisjunction)
- Q93.2 Chromosome replaced with ring, dicentric or isochromosome
- Q93.3 Deletion of short arm of chromosome 4
- Q93.4 Deletion of short arm of chromosome 5
- Q93.5 Other deletions of part of a chromosome
- Q93.51 Angelman syndrome
- Q93.59 Other deletions of part of a chromosome
- Q93.7 Deletions with other complex rearrangements
- Q93.8 Other deletions from the autosomes
- Q93.81 Velo-cardio-facial syndrome
- Q93.82 Williams syndrome
- Q93.88 Other microdeletions
- Q93.89 Other deletions from the autosomes
- Q93.9 Deletion from autosomes, unspecified
- Q95.2 Balanced autosomal rearrangement in abnormal individual
- Q95.3 Balanced sex/autosomal rearrangement in abnormal individual
- Q99.2 Fragile X chromosome

• Q99.8 Other specified chromosome abnormalities
• Q99.9 Chromosomal abnormality, unspecified
Symptoms, signs, and abnormal clinical and laboratory findings, not elsewhere classified
• R27.9 Unspecified lack of coordination
• R62.0 Delayed milestone in childhood
• R62.50 Unspecified lack of expected normal physiological development in childhood
• R62.51 Failure to thrive (child)
• R62.59 Other lack of expected normal physiological development in childhood
• R63.3 Feeding difficulties
Injury, poisoning, and certain other consequences of external causes
• T74.4XXA Shaken infant syndrome, initial encounter
• T74.4XXD Shaken infant syndrome, subsequent encounter
• T74.4XXS Shaken infant syndrome, sequela

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