NEW YORK STATE EARLY INTERVENTION PROGRAM

Diagnosed Conditions With a High Probability of Developmental Delay

A child diagnosed with any of the conditions on this list is automatically eligible for the Early Intervention (EI) program. EI evaluators will perform a complete multidisciplinary evaluation. The evaluation results along with other information about the child and family will be used to create an Individualized Family Service Plan for the child. Anyone can refer a child to EI by calling **311** and asking for **Early Intervention**, or by completing the Early Intervention referral form and selecting "Early Intervention" under "Reason for Referral."

Diagnosed Conditions With a High Probability of Developmental Delay	ICD-10 Codes
Miscellaneous conditions	
Cleft palate (hard, soft or both) and/or lip (prior to surgical correction) or uvula	Q35.1, Q35.3, Q35.5, Q35.7, Q35.9, Q36.0, Q36.1, Q36.9, Q37.0, Q37.1, Q37.2, Q37.3, Q37.4, Q37.5, Q37.8, Q37.9
Extremely low birth weight (less than 1,000 grams) during the first 12 months of age	P07.01, P07.02, P07.03
Cerebral palsy: unspecified, other, ataxic, athetoid, spastic hemiplegic, spastic diplegic or spastic quadriplegic	G80.0, G80.1, G80.2, G80.3, G80.4, G80.8, G80.9
Genetic syndromes or congenital problems	
Angelman syndrome (AS)	Q93.5
CHARGE syndrome	Q87.8
Tyrosinemia	E70.21
Other disorders of tyrosine metabolism	E70.29
Disorders of tryptophan metabolism	E70.5
Other disorders of aromatic amino acid metabolism	E70.8
Alport syndrome	Q87.81
Barth syndrome (BTHS)	E78.71
Smith-Lemli-Opitz (SLO) syndrome	E78.72
Trisomy 13	Q91.4, Q91.5, Q91.6, Q91.7
Trisomy 18	Q91.0, Q91.1, Q91.2, Q91.3
Trisomy 21	Q90.0, Q90.1, Q90.2, Q90.9
Fragile X chromosome	Q99.2
Prader-Willi syndrome	Q87.1
Fetal alcohol syndrome (dysmorphic)	Q86.0

Congenital malformations	
Congenital malformation syndromes predominantly involving limbs	Q87.2
Congenital malformation syndromes involving early overgrowth	Q87.3
Congenital malformation syndromes with other skeletal changes	Q87.5
Other specified congenital malformation syndromes, not elsewhere classified	Q87.89
Multiple congenital malformations, not elsewhere classified	Q89.7
Other specified congenital malformations	Q89.8
Ectrodactyly (split-hand malformation)	Q71.61, Q71.62, Q71.63
Other reduction defect or absence of the upper or lower limb	Q71.899, Q71.90, Q72.899, Q73.0, Q73.8, Q74.8
Arthrogryposis multiplex congenita (AMC)	Q74.3
Phocomelia	Q73.1
Spina bifida	Q05.0, Q05.1, Q05.2, Q05.3, Q05.4, Q05.5, Q05.6, Q05.7, Q05.8, Q05.9
Muscular problems	
Congenital hereditary muscular dystrophy	G71.0
Myotonic muscular dystrophy	G71.11
Congenital myopathies	G71.2
Other specified myopathies	G72.89
Unspecified myopathy	G72.9
Werdnig-Hoffman disease or infantile spinal muscular atrophy (SMA) type 1	G12.0
Spinal cord injury	S14, S24, S34
Epilepsies	
Localization-related focal partial idiopathic epilepsy and epileptic syndromes with seizures of localized onset, not intractable, without status epilepticus	G40.009
Epileptic spasms, not intractable, with or without status epilepticus	G40.821, G40.822
Epileptic spasms, intractable, with or without status epilepticus	G40.823, G40.824
Epilepsy, unspecified, not intractable, without status epilepticus	G40.909
Central nervous system (CNS) malformations or dysfunction	
Microcephaly	Q02
Hydrocephalus, communicating or obstructive	G91.0, G91.1, Q03.1, Q03.8, Q03.9
Cystic periventricular leukomalacia	P91.2
Newborn intraventricular hemorrhage (IVH), grade IV	P52.22
Kernicterus	P57.8, P57.9
Multiple anomalies of the brain: congenital cerebral cyst, macrocephaly, megalencephaly, porencephaly, encephalocele, arhinencephaly or holoprosencephaly (HPE), lissencephaly, septo-optic dysplasia, or reduction deformities of brain	Q01.0, Q01.1, Q01.2, Q01.8, Q01.9, Q04.1, Q04.2, Q04.3, Q04.4, Q04.5, Q04.6, Q04.8
Agenesis of the corpus callosum (ACC)	Q04.0
Arnold-Chiari malformation with spina bifida and/or hydrocephalus	Q07.01, Q07.02, Q07.03

Visual and ocular problems	
Blindness or low vision, one or both eyes	H54.0, H54.1, H54.10, H54.2, H54.3, H54.4, H54.5, H54.6, H54.7, H54.8
Optic disc coloboma	H47.311, H47.312, H47.313, H47.319
Optic nerve hypoplasia	H47.033, H47.039
Other disorders of the optic nerve	H47.099
Albinism	E70.30
Visual deprivation nystagmus	H55.03
Microphthalmos	Q11.2
Absence of iris	Q13.1
Congenital corneal malformations	Q13.4
Congenital malformation of the optic disc	Q14.2
Unspecified background retinopathy	H35.00
Retinopathy of prematurity, stage 4 or 5, in one or both eyes	H35.151, H35.152, H35.153, H35.159, H35.161, H35.162, H35.163, H35.169, H35.179
Dystrophies primarily involving the sensory retina or retinal pigment epithelium	H35.53, H35.54
Hearing loss	
Conductive, sensorineural, or mixed conductive and sensorineural hearing loss	H90.0, H90.11, H90.12, H90.2, H90.3, H90.41, H90.42, H90.5, H90.6, H90.71, H90.72, H90.8, H90.A11, H90.A12, H90.A21, H90.A22, H90.A31, H90.A32, H91.3
Congenital malformation of the ear with hearing impairment	Q16.0, Q16.1, Q16.3, Q16.4, Q16.5, Q16.9
Developmental, behavioral and emotional conditions	
Dyspraxia (specific developmental disorder of motor function)	F82
Autistic disorder	F84.0, PDD F84.8, PDD F84.9
Asperger's syndrome	F84.5
Post-traumatic stress disorder	F43.10, F43.12
Separation anxiety disorder of childhood	F93.0
Other childhood emotional disorders	F93.8, F93.9
Reactive attachment disorder of childhood	F94.1
Other childhood disorders of social functioning	F94.8
Attention deficit hyperactivity disorder (ADHD), combined type	F90.2
Unspecified behavioral and emotional disorders with onset usually occurring in childhood and adolescence	F98.9