Rhode Island Early Intervention

SINGLE ESTABLISHED CONDITIONS AND SIGNIFICANT DEVELOPMENTAL DELAY: ICD-10 CODES

All children diagnosed with established conditions that have a high probability of resulting in developmental delay are eligible for early intervention services until the child's third birthday, unless there is a change in the status of a diagnosis, or the condition resolves with medical/surgical treatment. Diagnosis must be made by a physician or other appropriately licensed professional and documentation of medical diagnosis is required. If a medical diagnosis or condition is not included in the RI Early Intervention Established Conditions List and it is a condition associated with developmental delay, approval for its use as a Single Established Condition by the Lead Agency is required. Conditions listed with an asterisk * may be used only in determining **initial eligibility** and require eligibilty to be re-determined in 1 year. In order to remain eligible, these children must meet the criteria for Significant Developmental Delay at that time or be diagnosed with another qualifying condition. Conditions include but are not limited to the following list. ICD-10 codes with an x indicate that the condition has several types. Additional digits for the specific type are required.

SENSORY CONDITIONS

H54.0	Blindness, both eyes
H54.40	Blindness, one eye
H47.619	Cortical blindness/Cortical vision impairment
H54.8	Legal blindness, as defined in US
H54.2	Low vision, both eyes (20/70 best acuity with correction)
*H54.50	Low vision, one eye
H47.20	Optic nerve atrophy
*H35.1xx	Retinopathy of prematurity
H90.x	Conductive/Sensorineural hearing loss
H91.93	Hearing impairment, bilateral
H91.90	Hearing impairment, unilateral

CANCERS

C80.1	Cancer, other (not included on this list)
C91-95x	Leukemia
C83.7x	Lymphoma
C71.9	Malignant neoplasm of brain
C64.9	Malignant neoplasm of kidney
C41.9	Osteosarcoma
C49.3	Rhabdomyosarcoma

CARDIAC CONDITIONS

Q21.2	Atrioventricular canal defect
I42.x	Cardiomyopathy
Q25.1	Coarctation of the aorta
I27.0	Hypertension, pulmonary
Q23.4	Hypoplastic left heart syndrome
Q24.9	Major cardiac anomaly, other (not included on this list)
Q21.3	Tetralogy of Fallot
Q20.3	Transposition of great vessels

CENTRAL NERVOUS SYSTEM DISORDERS

Q04.0	Aicardi syndrome
Q00.0	Anencephaly
G11.3	Ataxia-telangiectasia
Q04.8	Brain sclerosis/Cerebral atrophy, congenital
G12.22	Bulbar palsy
G80.x	Cerebral palsy
I63.9	Cerebral Infarction, unspecified
I61.9	Cerebrovascular accident (CVA)
Q03.x	Congenital hydrocephalus/Dandy Walker malformation
Q04.6	Congenital schizencephaly
G83.0	Diplegia
G04.90	Encephalitis
Q01.9	Encephalocele
G93.40	Encephalopathy
G40.9xx	Epilepsy
G81.90	Hemiparesis/Hemiplegia

CENTRAL NERVOUS SYSTEM DISORDERS *(Continued)*

Q04.2	Holoprosencephaly
Q04.3	Hydranencephaly/Lissencephaly/Polymicrogyria/ Hypoplasia of the brain
G91.x	Hydrocephalus, obstructive/unspecified
G40.8xx	Hypsarrhythmia
P52.21	Intraventricular hemorrhage (grade 3)
P52.22	Intraventricular hemorrhage (grade 4)
E75.25	Leukodystrophy/Canavan disease
G03.9	Meningitis (with negative long-term effects)
Q02	Microcephaly
*P96.1	Neonatal abstinence syndrome
R56.9	Seizure disorder (repetitive, recurrent)
G40.4xx	Spasms, infantile
Q05.4	Spina bifida with hydrocephalus
Q05.8	Spina bifida w/o hydrocephalus/Spinal Lipomeningocele
P11.5	Spinal Cord Injury at birth
S14.109A	Spinal Cord Injury not at birth
Q85.8	Sturge-Weber disease

CHROMOSOMAL DISORDERS

Q93.4	Cat Cry syndrome (Cri-du-Chat)
Q91-93.x	Chromosomal anomaly (incl. trisomies, deletions, duplications, translocations, inversions, rings, isochrome)
Q99.x	Chromosomal abnormality, other/unspecified
Q87.1	Cornelia De Lange/Prader-Willi/Sjogren-Larsson syndromes
Q90.9	Down syndrome
Q99.2	Fragile X syndrome
Q93.88	Smith-Magenis syndrome

METABOLIC DISORDERS

E72.9	Amino acid metabolism disorder
E88.1	Congenital lipodystrophy
E72.20	Disorders of urea cycle metabolism
*E74.21	Galactosemia
E75.19	Gangliosidosis
E74.00	Glycogen storage disease
E74.02	Pompe disease
E83.39	Hypophosphatasia
E71.310	LCHAD (Long Chain Acyl CoA Dehydrogenase Deficiency)
*E71.0	Maple syrup urine disease/Methylmalonic acidemia
E83.09	Menkes syndrome
E76.0x	Mucopolysaccharidosis Type I/Hurler syndrome
E76.1	Mucopolysaccharidosis Type II
E76.3	Mucopolysaccharidosis, unspecified type
E74.8	Other specified disorders of carbohydrate transport and metabolism
E72.3	Propionic acidemia
E75.02	Tay-Sachs disease
E71.52x	Adrenoleukodystrophy

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SKELETAL DISORDERS

M08.00	Arthritis, juvenile rheumatoid
Q74.3	Arthrogryposis
Q82.8	Beals syndrome
Q74.0	Cleidocranial dysostosis
Q75.0	Craniostenosis/Nager-de Reynier syndrome
Q75.9	Crouzon's syndrome
Q78.0	Osteogenesis imperfecta
Q68.8	Proximal focal femoral deficiency (w/ fibular hemimelia)
*Q68.1	Radial club hand

OTHER DISORDERS

Q73.0	Absence of limb
Q77.4	Achondroplasia
*P02.8	ADAM complex
B20	AIDS
D61.9	Aplastic anemia
F84.0	Autism
*Q37.9	Cleft lip and palate
*Q35.9	Cleft palate
P35.1	Congenital cytomegalovirus (CMV)
Q89.4	Conjoined twin
E84.x	Cystic fibrosis
E34.3	Dwarfism
Q81.9	Epidermolysis bullosa
P14.0	Erb's palsy (brachial plexis injury)
*R62.51	Failure to thrive
D61.09	Fanconi anemia
F98.29	Feeding disorder
Q79.3	Gastroschisis
Q67.4	Hemifacial microsomia
*P35.2	Herpes, congenital
P83.2	Hydrops fetalis
E00.9	Hypothyroidism, congenital
P57.8	Kernicterus
*T56.0X1A	Lead poisoning (≥15 mg/dl venous lead level)
G31.82	Leigh's disease
K76.9	Liver disease and/or dysfunction
*P07.01	Very low birth weight < 500 grams
*P07.02	Very low birth weight 500-749 grams
*P07.03	Very low birth weight 750-999 grams
*P07.14	Very low birth weight 1000-1250 grams
*P07.15	Very low birth weight 1250-1499 grams
*P07.16	Low birth weight 1500-1749 grams (**= 1500 grams only**)
Q78.5	Metaphyseal dysplasia
E88.9	Mitochondrial myopathy
I67.5	Moyamoya disease

OTHER DISORDERS *(Continued)*

G71.0	Muscular dystrophy/Duchenne's
Q06.8	Myelodysplasia
G71.11	Myotonic dystrophy
Q85.00	Neurofibromatosis
J38.00	Paralysis, vocal cords
F84.8	Pervasive developmental disorder (PDD)
P35.00	Rubella, congenital
M41.00	Scoliosis, congenital, severe
*Q68.0	Torticollis, congenital
P37.1	Toxoplasmosis, congenital
S09.8XXS	Traumatic head injury
Q85.1	Tuberous sclerosis

OTHER SYNDROMES

Q44.7	Alagille syndrome
Q93.5	Angelman syndrome
F84.5	Asperger syndrome
Q87.3	Beckwith-Wiedemann syndrome
D61.0	Blackfan-Diamond syndrome
Q82.3	Bloch-Sulzberger syndrome
Q92.8	Cat Eye syndrome
Q89.8	CHARGE syndrome
Q87.1	Cockayne syndrome
Q87.0	Congenital malformation syndromes, including Mobius, Apert, and Goldenhar
D82.1	DiGeorge syndrome
Q79.6	Ehlers-Danlos syndrome
I78.1	Epidermal nevus syndrome
N04.9	Epstein's syndrome
P04.3	Fetal Alcohol syndrome
Q76.1	Klippel-Feil syndrome
Q74.8	Larsen syndrome
Q87.1	Noonan / Russell-Silver syndromes
*Q75.9	Pierre Robin syndrome
*Q86.1	Fetal Hydantoin syndrome
F84.9	Rett syndrome
Q87.2	Rubinstein-Taybi syndrome
T74.4XXS	Shaken Baby syndrome
E78.72	Smith-Lemli-Optiz syndrome
E22.0	Sotos syndrome
Q87.8	Stickler syndrome
Q75.4	Treacher Collins syndrome
Q87.2	VACTERL (VATER) association
E70.3	Waardenburg-Klein syndrome
Q93.82	Williams syndrome
D82.0	Wiskott-Aldrich syndrome

SIGNIFICANT DEVELOPMENTAL DELAY

Children with Significant Developmental Delay are eligible for early intervention services until their third birthday unless there is a change in functioning. When there has been significant progress, and whenever eligibility is questioned, a multidisciplinary evaluation/assessment to redetermine eligibility must occur. The ICD-10 codes below are used for children eligible for early intervention due to significant developmental delay.

F80.1	Expressive language disorder
F80.2	Mixed receptive-expressive language disorder
F80.89	Other developmental disorders of speech and language
F82	Specific development disorder of motor function
F88	Other disorders of psychological development
R63.3	Feeding difficulties
R62.0	Delayed milestones