

Children from birth to age three years automatically qualify for early intervention services if they have a documented medical diagnosis of any of the following conditions:

18q Deletion syndrome	Herpes, congenital	Optic Atrophy
2p21 Deletion syndrome	HIV, congenital	Optic Nerve Hypoplasia
49, XXXXX (Pentasomy X)	Hunter syndrome	Osteogenesis imperfecta
49, XXXXY syndrome	Hurler-Scheie syndrome	Persistent Hyperplastic Primary Vitreous
9p Deletion syndrome	Hypothyroidism, untreated	Pervasive Developmental Disorder (PDD), NOS
Aicardi syndrome	Hypoxic Ischemic Encephalopathy (HIE)	Phenylketonuria (PKU), untreated
Albinism	Jacobsen syndrome	Phthisis Bulbi
Amyoplasia	Kleefstra (9q34 Deletion) syndrome	Pierre-Robin syndrome
Angelman syndrome	Klinefelter syndrome	Prader-Willi syndrome
Aniridia	Kugelburg-Welander disease (SMA3)	Retinal Detachment
Anophthalmia	Lead Poisoning, venous blood level > 10mcg/dL	Retinopathy of Prematurity (ROP), Stage 4/5
Anoxic brain injury	Leber's Congenital Amaurosis	Rubella, congenital
Apert syndrome	Lesch-Nyhan syndrome	Rubenstein-Taybi syndrome
Arthrogryposis	Limb Reduction Defect	Sanfilippo syndrome
Autism Spectrum Disorders	Lowe syndrome	Schinz-Giedion syndrome
Bardet-Biedl syndrome	Maple Syrup Urine Disease	Semilobar holoprosencephaly
Bilateral Perisylvian syndrome, congenital	Marshall-Smith syndrome	Septo-Optic Dysplasia
Brachial Plexopathy	Menkes syndrome	Sly syndrome
Brain Malformation, congenital	Methylmalonic acidemia	Spina Bifida
Cerebral Palsy	Microcephaly	Spinal Cord Injury with Cord Involvement
CHARGE syndrome	Microphthalmia	Spinal Muscular Atrophy (SMA)
Cockayne syndrome	Möbius Sequence	Sturge-Weber syndrome
Cornelia de Lange syndrome	Muscular Dystrophy	Syphilis, congenital
Cortical Visual Impairment	Muscular Dystrophy, Becker Type	Tay-Sachs disease
Cri du chat syndrome	Muscular Dystrophy, Duchenne Type	Tethered Cord syndrome (TCS)
Cytomegalovirus (CMV), congenital	Myopathies	Toxoplasmosis, congenital
Deafblind delayed	Neonatal Abstinence syndrome (NAS)	Treacher Collins syndrome
Delayed Visual Maturation (DVM)	Neurofibromatosis Type 1	Trisomy 13 (Patau syndrome)
DiGeorge/Velocardiofacial syndrome	Neurotrauma, inflicted	Trisomy 18 (Edwards syndrome)
Down syndrome (Trisomy 21)	NICU grad: Fluctuating tone	Trisomy 21 (Down syndrome)
Encephalocele	NICU grad: Full/partial NG/NJ/G tube required	Tuberous Sclerosis
Failure to Thrive	NICU grad: Inconsolability	Unbalanced Chromosomal Translocation
Familial Exudative Vitreoretinopathy (FEVR)	NICU grad: Learning to eat difficult/slow	VACTERL association
Fetal Alcohol syndrome	NICU grad: Poor coord suck/swallow/breath	Ventilator dependence
Fetal Hydantoin syndrome	NICU grad: Severe sleep disorder	Waardenburg syndrome, Types I & II
Fetal Valproate syndrome	NICU grad: Significant irritability, neuro-based	Walker-Warburg syndrome
FG syndrome	NICU grad: Significant tremors at rest	Werdnig-Hoffman disease (SMA1)
Fragile X syndrome	NICU grad: Unable to come to quiet alert state	Williams syndrome
Gaucher Disease, Type II	NICU grad: Unable to take 100% oral nutrition	Wolf-Hirschhorn syndrome
Goldenhar syndrome	NICU grad: Unusually high or low tone	Zika, congenital
Hearing loss	Niemann-Pick disease	