UTAH DEPARTMENT OF HEALTH
Baby Watch Early Intervention Program

Approved Diagnosis List

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
2p21 Deletion syndrome
49, XXXXX (Pentasomy X)
49, XXXXY syndrome
9p Deletion syndrome
Aicardi syndrome
Albinism
Amyoplasia
Angelman syndrome
Aniridia
Anophthalmia
Anoxic brain injury
Apert syndrome
Arthrogryposis
Autism Spectrum Disorders
Bardet-Biedl syndrome
Bilateral Perisylvian syndrome, congenital
Brachial Plexopathy
Brain Malformation, congenital
Cerebral Palsy
CHARGE syndrome
Cockayne syndrome
Cornelia de Lange syndrome
Cortical Visual Impairment
Cri du chat syndrome
Cytomegalovirus (CMV), congenital
Deafblind delayed
Delayed Visual Maturation (DVM)
DiGeorge/Velocardiofacial syndrome
Down syndrome (Trisomy 21)
Encephalocele
Failure to Thrive
Familial Exudative Vitreoretinopathy (FEVR)
Fetal Alcohol syndrome
Fetal Hydantoin syndrome
Fetal Valproate syndrome
FG syndrome
Fragile X syndrome
Gaucher Disease, Type II
Goldenhar syndrome
Hearing loss
Herpes, congenital
HIV, congenital
Hunter syndrome
Hurler-Scheie syndrome
Hypothyroidism, untreated
Hypoxic Ischemic Encephalopathy (HIE)
Jacobsen syndrome
Kleefstra (9q34 Deletion) syndrome
Klinefelter syndrome
Kugelburg-Welander disease (SMA3)
Lead Poisoning, venous blood level >10mcg/dL
Leber's Congenital Amaurosis
Lesch-Nyhan syndrome
Limb Reduction Defect
Lowe syndrome
Maple Syrup Urine Disease
Marshall-Smith syndrome
Menkes syndrome
Methylmalonic acidemia
Microcephaly
Microphthalmia
Möbius Sequence
Muscular Dystrophy
Muscular Dystrophy, Becker Type
Muscular Dystrophy, Duchenne Type
Myopathies
Neonatal Abstinence syndrome (NAS)
Neurofibromatosis Type 1
Neurotrauma, inflicted
Niemann-Pick disease
Optic Atrophy
Optic Nerve Hypoplasia
Osteogenesis imperfecta
Persistent Hyperplastic Primary Vitreous
Pervasive Developmental Disorder (PDD), NOS
Phenylketonuria (PKU), untreated
Phthisis Bulbi
Pierre-Robin syndrome
Prader-Willi syndrome
Retinal Detachment
Retinopathy of Prematurity (ROP), Stage 4/5
Rubella, congenital
Rubenstein-Taybi syndrome
Sanfilippo syndrome
Schinzel-Giedion syndrome

NICU grad qualifying conditions:

- **NEW:** Extremely Low Birth Weight (<1000g)
- **NEW:** Extremely preterm (<28 wks)
- **NEW:** Very low birth weight (<1500g) AND very preterm (28-31 wks)
- Fluctuating tone
- Full/partial NG/NJ/G tube required
- Inconsolability
- Learning to eat difficult/slow
- Poor coord suck/swallow/breath
- Severe sleep disorder
- Significant irritability, neuro-based
- Significant tremors at rest
- Unable to come to quiet alert state
- Unable to take 100% oral nutrition
- Unusually high or low tone

Semilobar holoprosencephaly
Septo-Optic Dysplasia
Sly syndrome
Spina Bifida
Spinal Cord Injury with Cord Involvement
Spinal Muscular Atrophy (SMA)
Sturge-Weber syndrome
Syphilis, congenital
Tay-Sachs disease
Tethered Cord syndrome (TCS)
Toxoplasmosis, congenital
Treacher Collins syndrome
Trisomy 13 (Patau syndrome)
Trisomy 18 (Edwards syndrome)
Trisomy 21 (Down syndrome)
Tuberous Sclerosis
Unbalanced Chromosomal Translocation
VACTERL association
Ventilator dependence
Waardenburg syndrome, Types I & II
Walker-Warburg syndrome
Werdnig-Hoffman disease (SMA1)
Williams syndrome
Wolf-Hirschhorn syndrome
Zika, congenital

Note: When an initial diagnosis is acute in nature, it may be appropriate to establish ongoing eligibility by Standard Score or Informed Clinical Opinion.