

What Healthcare Professionals Need to Know About ECI



TEXAS
Health and Human Services
Early Childhood Intervention

Early Childhood Intervention helps families with children who have developmental delays or disabilities

hhs.texas.gov/eci

As a healthcare professional, families look to you for guidance regarding their child's growth and development.

ECI wants to work with you to help families get the services they need for their infants and toddlers. For over 30 years, ECI has provided specialized services to Texas families and their young children with developmental delays or disabilities.



Did you know?

- ECI serves children from birth to 36 months.
- Evaluations to determine ECI eligibility are at no cost to the family.
- Translation and interpreter services are available.
- ECI provides services to families at all income levels.
- Families receiving services from other providers/agencies may still be eligible for ECI services.

What is the value of ECI's approach to services?

- Provides services individualized to the needs of each child and family.
- Involves families in therapeutic intervention strategies based on their child's daily routines.
- Provides services in the home and community settings.
- Includes measurable outcomes related to children's developmental gains.
- Provides case management for all families.
- Assists families in transitioning to other services after the child turns three.

Who is eligible for ECI services?

ECI determines eligibility for infants and toddlers living in Texas based on:

Developmental delay

Children with a 25% developmental delay that affects functioning in one or more areas of development, including cognitive, communication, motor, social-emotional and adaptive/self-help. If the only area of delay is expressive language development, delay to qualify is 33%.

Medically diagnosed condition

Children with a medically diagnosed condition with a high probability of resulting in a developmental delay.

Auditory or visual impairment

Children who have an auditory or visual impairment as defined by the Texas Education Agency. Contact your local ECI program for more information.

How are ECI services determined?

An interdisciplinary team conducts a comprehensive evaluation to determine eligibility. If the child is eligible for services, the team, along with the parents, develops an Individualized Family Service Plan (IFSP) that focuses on involving the family in therapeutic interventions and builds on the settings and routines familiar to the child.

What are some examples of ECI services?

Licensed or credentialed professionals provide:

- Audiology and vision services
- Physical therapy
- Nursing and nutrition services
- Assistive technology
- Speech-language therapy
- Occupational therapy
- Family education and training
- Case management
- Specialized skills training
- Counseling

How are ECI services funded?

ECI receives federal, state and local funds, as well as collecting Medicaid, CHIP, private insurance and payments from the family. Even though ECI does collect payments from families, **no family will be denied services due to an inability to pay.**

How do you make a referral to ECI?

- Visit www.txpeds.org/eci and complete the *ECI Referral Form* developed by ECI and the Texas Pediatric Society.
- Give the contact information to the family and recommend that they call the ECI program.
- Call or fax information about your concerns for a child to your local ECI program.

Results of a referral can only be provided to referral sources with written parental consent.

How do you find a program in your area?

Visit the HHS ECI program search page at citysearch.hhsc.state.tx.us or call the HHS Office of the Ombudsman at 877-787-8999.

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Diagnoses List

Below is a partial list of some of the diagnoses ECI uses. Please visit diagsearch.hhsc.state.tx.us and conduct a search to find further diagnoses.

A Achondroplasia Alper's Disease (Poliodystrophy) Amniotic Band (affecting fetus or newborn) Anencephaly and similar malformations Anoxic brain damage Anterior cord syndrome Aphasia Asperger's Syndrome Autistic disorder	F Failure to Thrive Familial Dysautonomia (Riley-Day Syndrome) Farber's Syndrome Fetal alcohol syndrome (dysmorphic) Fragile X Syndrome	O Optic nerve hypoplasia Other congenital malformations, not elsewhere classified (Marden Walker Syndrome) Other congenital malformations of spine, not associated with scoliosis (Lumbosacral Agenesis) Other Chromosome Abnormalities, not elsewhere classified Other Encephalopathy (Myoclonic Encephalopathy of Childhood [Kinsbourne Syndrome]) Other reduction deformities of brain (Polymicrogyria) Other specified congenital malformation of eye (Norrie's Syndrome [Andersen-Warburg's Syndrome]) Other specified congenital malformations of limbs (Larsen's Syndrome) Other specified congenital malformation (Costello, and Pallister-Killian syndromes) Other specified congenital musculoskeletal deformities (Cerebrocostomandibular [Smith-Theiler-Schachenmann] Syndrome, Spondyloepiphyseal Dysplasia [SED]) Other specified degenerative diseases of nervous system (Cerebral Ataxia) Other X-linked adrenoleukodystrophy (Addison only phenotype adrenoleukodystrophy)	Prader-Willi Syndrome Protein deficiency anemia Prune Belly Syndrome
B Bartter's Syndrome Batten Disease Brown-Sequard syndrome	G Gastroschisis Gaucher's Disease Glutaric Aciduria GM1 Gangliosidosis	P Panhypopituitarism Paralytic syndromes Paraplegia Periventricular Leukomalacia Pervasive developmental disorders Phakomatoses Phenylketonuria (PKU) Plagiocephaly Polyostoticfibrousdysplasia (Albright [-McCune][-Sternberg] syndrome) Pompe's Disease (Glycogen Storage Disease)	Q Quadriplegia
C Canavan Disease (Other Sphingolipidosis) Cerebral Gigantism (Soto's Syndrome) Cerebral palsy Cleft lip and cleft palate Complex febrile convulsions Congenital Clubfoot NOS Congenital Hypotonia (Floppy baby syndrome, unspecified) Crouzon's Disease (Craniofacial Dysostosis) Cytomegalovirus infection	H Hemiplegia Hereditary Ataxia Holoprosencephaly Homocystinuria Hypothyroidism	R Reduction defects of limbs Reduction Deformity of Brain Rett Syndrome Robin's Syndrome	R Reduction defects of limbs Reduction Deformity of Brain Rett Syndrome Robin's Syndrome
D Defects in glycoprotein degradation (Fucosidosis) De Lange Syndrome Diaphragmatic Hernia Diastrophic Dysplasia Disorders of amino-acid transport Down syndrome, unspecified Drug Withdrawal Syndrome Dubowitz Syndrome Duchenne Muscular Dystrophy	I Intraventricular (nontraumatic) Hemorrhage, Grade IV and III [Subependymal hemorrhage with intracerebral extension]	S Sandhoff disease Schizencephaly Seizures (Convulsions) Shaken Baby Syndrome Spastic Quadriplegic Cerebral Palsy Spielmeier-Vogt Disease Spina bifida Spinal Cord Injury Sturge-Weber Syndrome Syringomyelia and syringobulbia	S Sandhoff disease Schizencephaly Seizures (Convulsions) Shaken Baby Syndrome Spastic Quadriplegic Cerebral Palsy Spielmeier-Vogt Disease Spina bifida Spinal Cord Injury Sturge-Weber Syndrome Syringomyelia and syringobulbia
E Ehlers-Danlos Syndromes Encephalopathy Epilepsy and recurrent seizures or convulsions Erb's paralysis due to birth injury (Brachial Plexus Injury, Perinatal Origin) Extremely low birth weight	J Juvenile arthritis Juvenile rheumatoid arthritis	T Tay-Sachs disease Thanatophoric short stature Todd's paralysis (postepileptic) Triploidy and polyploidy Trisomy 13, 18, 21 Tuberous Sclerosis Turner's syndrome (Chromosomal Anomalies - XO) Tyrosinemia, Type I (Tyrosinosis) and Type II (Richner-Hanhart Syndrome)	T Tay-Sachs disease Thanatophoric short stature Todd's paralysis (postepileptic) Triploidy and polyploidy Trisomy 13, 18, 21 Tuberous Sclerosis Turner's syndrome (Chromosomal Anomalies - XO) Tyrosinemia, Type I (Tyrosinosis) and Type II (Richner-Hanhart Syndrome)
	K Klinefelter syndrome Krabbe's Disease Kufs Disease	V Velo-Cardio-Facial Syndrome (VCFS)	V Velo-Cardio-Facial Syndrome (VCFS)
	L Leigh Disease Lipid storage disorders Lissencephaly Locked-in state	W Weaver Syndrome (if corroborated by a genetic study) Werdnig-Hoffman Wilson's Disease Withdrawal symptoms from therapeutic use of drugs in newborn Wolman's Disease (Triglyceride Storage, Type III)	W Weaver Syndrome (if corroborated by a genetic study) Werdnig-Hoffman Wilson's Disease Withdrawal symptoms from therapeutic use of drugs in newborn Wolman's Disease (Triglyceride Storage, Type III)
	M Malignant neoplasm of cerebellum Marfan's syndrome Metachromatic Leukodystrophy Methylmalonic Acidemia Microcephaly Muscular Dystrophy, Congenital Myasthenia Gravis	X, Y, Z Xeroderma Pigmentosum	X, Y, Z Xeroderma Pigmentosum
	N Neurofibromatosis Nontraumatic intracerebral hemorrhage Noonan's Syndrome		