



Infant and Toddler Rehabilitation

The Infant Toddler Program at Children's Specialized Hospital provides intensive and comprehensive rehabilitation services for infants and young children ages birth to two years with complex medical needs. The program treats children who require all levels of pediatric care, including those who are medically fragile and technology dependent.

When an infant or toddler is admitted, our team completes a full evaluation and together, with the family, develops a customized program and plan of care. Children who are ventilated, have tracheostomies, special feeding needs, and intravenous/central lines, can be managed while receiving therapy.

Our team created the Infant Toddler Clinical Tracks® to guide and support the individual and complex needs of our patients throughout their care journey. The tracks support the highest quality and most evidence-based approach to care.

In addition to medical treatment, therapies can include:

- Aquatic Therapy
- Bedside Hydrotherapy
- Child Life
- Infant Massage
- Nutrition/Dietary
- Occupational Therapy
- Physical Therapy
- Psychology
- Recreational Therapy
- Respiratory Therapy
- Speech Therapy



CSH offers technological innovations & clinical strategies such as:

- Family Centered and multidisciplinary care approach to support education and training for families to care for their child
- Transition of ventilator or technology dependent children to portable ventilation allowing them to transition home
- Developmental play, learning, daily care and mobility
- Evidence-based interventions for feeding

We care for children with the following:

- Chronic lung disease or airway anomalies (ventilator dependent)
- Medical management of feeding or swallowing difficulties
- Chromosomal or genetic disorders
- Short bowel syndrome
- Total Parenteral Nutrition (TPN)
- Small bowel, heart, and other organ transplant
- Cardiac disease
- Pulmonary hypertension
- Hypoxic Ischemic Encephalopathy (HIE)
- Retinopathy of Prematurity (ROP)
- Complications of prematurity
- Other medically complex conditions

Learn more by
[clicking here](#)
 or scanning

