



# Texas Children's Newborn Center<sup>®</sup>

Texas Children's Newborn Center is recognized by U.S. News & World Report as one of the nation's top neonatology centers. The Newborn Center combines compassionate, family-focused care with specialized expertise to significantly improve neonatal outcomes, giving newborns the best possible start in life.

## One of the largest NICUs in the U.S.

215 beds including NICU couplet care beds across 3 campuses – Houston (Texas Medical Center), The Woodlands, and Austin

## 2,000+

Neonates receive evidence-based, sub-specialty customized care annually

## Level IV

Designated as the highest level of care NICU, providing in-house 24/7 comprehensive care, monitoring, and expertise from 48 pediatric subspecialists.



Each year, approximately 27% of our patients were transported to the Newborn Center for specialized care.



across Texas



the nation



internationally

## Innovative clinical care

Our distinguished programs offer the highest quality of care through dedicated and experienced multidisciplinary teams. These teams include renowned specialists in maternal-fetal medicine, neonatology, pediatric anesthesiology, cardiology, endocrinology, gastroenterology, genetics, nephrology, neurology, nutrition, oncology/hematology, ophthalmology, otolaryngology, pulmonology, radiology, surgery, and urology. This commitment to comprehensive care is reflected in the fact that just over half of our NICU admissions come from referring physicians and families worldwide.

- Bronchopulmonary Dysplasia
- Congenital Diaphragmatic Hernia
- Conjoined Twins
- Extracorporeal Membrane Oxygenation
- Intestinal Rehabilitation
- Neonatal Cardiology
- Neonatal Nutrition
- Neonatal Renal Replacement Therapy/Hemodialysis
- Neonatal Transport
- Neonatal Surgery
- Perinatal Palliative Care
- Small Baby including Periviable

## Leading the field of neonatology



Texas Children's Newborn Center multi-disciplinary providers author the Baylor College of Medicine Guidelines for the Acute Care of the Neonate. This in-depth guide to all aspects of neonatal care continually receives worldwide peer-to-peer recognition.

- 1,800+ downloads annually from 69 different countries
- Updated annually

Scan the QR code to download your free copy.

Guidelines for Acute Care of the Neonate  
Updated Annually



Division of Neonatology  
Department of Pediatrics  
Baylor College of Medicine  
Houston, Texas



## How to refer a patient

A number of our patients are transported to us from other hospitals. We welcome the opportunity to partner with you in providing outstanding care to your patients.



### Post-admission call

Your patient's attending neonatologist will call you to provide an admission diagnosis, status update and treatment plan.



### Texas Children's Link

As a referring physician, you have live portal access to your patient's EMR during the entire admission.



### Newborn Center Liaison

Call **832-824-0981** for program information, patient follow-up, educational offers and other inquiries.



### Provider Connect

Call **832-TCH-CARE** (832-824-2273) for assistance with referrals, accessing or navigating a Texas Children's service, or connecting with an on-call specialist.

## Arranging transport

Neonatal patients can be transported to Texas Children's around the clock by Texas Children's Kangaroo Crew, a highly trained team providing fast, safe, state-of-the-art transport by land and sky.



**24/7 Neonate consult:**  
**1-877-Neonate**



**24/7 Neonate transport:**  
**1-877-770-5550**

## Our locations

### Texas Children's Hospital

West Tower, 4<sup>th</sup> floor  
6621 Fannin St.  
Houston, TX 77030

### Texas Children's Pavilion for Women

7<sup>th</sup> and 8<sup>th</sup> floor  
6651 Main St.  
Houston, TX 77030

### Texas Children's Hospital The Woodlands

4<sup>th</sup> Floor  
17580 1-45  
The Woodlands, TX 77384

### Texas Children's Hospital North Austin Campus

2<sup>nd</sup> Floor  
9835 N. Lake Creek Pkwy.  
Austin, TX 78717

[texaschildrens.org/nicu](https://texaschildrens.org/nicu)

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