

The Largest Freestanding Pediatric Hospital in the U.S.

Texas Children’s Hospital is a global destination for pediatric care, providing specialty and subspecialty care at three hospitals located in Houston, Texas. We have the largest pediatric network in the U.S. as well as the nation’s first HMO health plan for medically underserved children and pregnant women, with over 500,000 members.

Texas Children’s is excited to be expanding our expert pediatric care to the Austin market with a freestanding hospital for women and children, set to open in early 2024.

At Texas Children’s, everything we do is to ensure your family’s tomorrow is a better one.

Delivering Hope Worldwide



4.6 Million
Annual Patient Encounters



100,000+
Physicians Trained



16,000+
Employees System Wide



Texas Children’s Global Health Network

The Texas Children’s Global Health Network cares for over 360,000 children and families around the world and trains over 100,000 physicians globally. We provide access to care and training to sub-Saharan Africa, Latin America, Eastern Europe and South America.



Texas Children’s Heart Center®

The Heart Center is ranked #1 in the nation for pediatric cardiology and heart surgery by U.S. News & World Report for 5 years in a row.

Texas Children’s Cancer and Hematology Center

As one of the largest pediatric cancer and blood disorder programs in the U.S., Texas Children’s Cancer and Hematology Center has pioneered landmark chemotherapy trials and early bone marrow transplants, as well as the first-of-its-kind genetics program.

Texas Children’s Pavilion for Women and Fetal Center

The Pavilion for Women is one of the nation’s only intensive care units dedicated to obstetrical critical care. The Fetal Center provides the full spectrum of fetal therapies, treats the most complex anomalies and is where the two-port Fetoscopic procedure to treat spina bifida was pioneered, which is now a standard of care.

Department of Surgery at Texas Children’s Hospital

As the largest comprehensive team of pediatric surgeons in the nation, the Department of Surgery completes more than 37,000 operating room cases and more than 250,000 clinic visits each year. Our range of services allows us to treat the full spectrum of ailments facing our pediatric patients – from the simplest to the most complex. The Department of Surgery is home to the #1 pediatric transplant center in the U.S., with the highest total number of transplants at any pediatric institution and the first ever integrated MRI suite for intraoperative imaging.

Neuroscience Center at Texas Children’s Hospital and The Jan and Dan Duncan Neurological Research Institute

Texas Children’s Hospital has the largest pediatric neurology department in the country, with the most experienced pediatric neurosurgery units in the U.S. The expert team of researchers have identified an unprecedented 72 new disease genes in just 10 years.

Texas Children’s Center for Vaccine Development

The Center for Vaccine Development created the first vaccines for human hookworm infections, intestinal schistosomiasis and Chagas disease.



For more infomation contact [texaschildrens.org](https://www.texaschildrens.org).