

About Texas Children's Cancer & Hematology Center



As a national leader and one of the largest pediatric cancer and hematology centers of its kind, we provide personalized, best-in-class diagnosis and treatment for our patients.

Our commitment to collaboration and unity drives us to achieve excellence in patient care and professional development.

Our Shared Vision: To improve the lives of our patients through the following principles:

- **Joint Collaboration:** We form true partnerships that leverage the unique strengths of all team members to enhance patient care, mentorship, and enable our staff to be their best.
- **A Better Together Culture:** We foster a thriving workplace characterized by unity and mutual respect. By working together, we achieve more and create a supportive environment for patients and their families.

Our Commitment to Excellence: Our combined expertise enables us to enhance the standard of care, develop innovative treatments, and improve patient outcomes. Collaborative governance provides all staff with a voice and a vital role in sustaining excellence.

Recognitions

- Consistently ranked among the top 10 best places to work in Houston (*The Houston Business Journal*)
- Named one of America's best employers (*Forbes*)
- Among the top 10 children's hospitals in the United States (*U.S. News & World Report*)



Learn more by visiting the Texas Children's Cancer and Hematology Center website.

BY THE NUMBERS 2025

#1

Children's hospital in Texas*



PATIENTS

90,000+ Outpatient visits yearly
3,000+ New patients diagnosed yearly, including **500+** new cancer patients
140 Bone marrow transplants yearly
Patients from **50 states** and **56 countries**

FACILITIES

83 Inpatient beds, including **25** bone marrow transplant beds

PERSONNEL

1000+ Dedicated staff members
270 Nurses
136 Physicians
49 Advanced Practice Providers

GEOGRAPHICAL INFORMATION

5 Sites: Texas Medical Center, West Campus, The Woodlands, North Austin, Vannie Cook (McAllen)

*U.S. News & World Report

