

Leader in Pediatric Neurosurgery



Ranked No.12 by U.S. News & World Report for Pediatric Neurology and Neurosurgery



4,244
Patient Visits in 2018

Life-Changing Research

12+ ongoing research studies and IRB-approved clinical trials
10+ peer-reviewed publications in 2018



Multidisciplinary Team of Experts

- 5 UT Southwestern Pediatric Neurosurgeons
- 6 UT Southwestern Pediatric Neuroradiologists
- 3 UT Southwestern Pediatric Neurointerventionalists
- 5 Advanced Practice Providers
- 2 Pediatric Neurosurgical Fellows
- 1 Senior Resident

Surgical Case by Type*

- Angiograms - 65
- Brain Tumor - 90
- Cerebrovascular - 15
- Congenital Disorders - 100
- Endoscopic - 50
- Hydrocephalus - 200
- Radiosurgery - 15
- Skull-based (Endoscopic/Endonasal) - 10
- Spasticity - 45
- Spinal Dysraphism - 100
- Surgical Epilepsy - 50
- Trauma of Brain/Spine - 30

**Average number of surgical cases seen from 2015-2018*

Pediatric Neurosurgery Highlights:

Only program in North Texas offering 24-hour coverage

by BC/BE pediatric neurosurgeons and neuro-radiologists

Largest post-graduate

pediatric neurosurgery fellowship training program in Texas

Our Center for Cerebrovascular Disorders is the **only one of its kind in Texas, and one of a handful across the nation**

Only pediatric program in the Southwest region offering Stereotactic Radiosurgery treatment options, including Gamma Knife radiosurgery and CyberKnife robotic radiosurgery

Our shunt infection rate is 0.6%

Learn more at childrens.com/neurosurgery



Specialty care provided by UT Southwestern physicians