

# O'Donnell Brain Institute

The UT Southwestern Peter O'Donnell Jr. Brain Institute advances the understanding of brain diseases by uniting the disciplines of research, education, and clinical treatment in one unprecedented institution.

## Expertise | Providing the foundation for brain disease prevention and cures

### Faculty and Staff

**2,100+**

Total faculty and staff from UT Southwestern departments, centers, and facilities affiliated with the O'Donnell Brain Institute

### Clinical and Research Faculty

**395+**

### Departments and Divisions

- Center for Alzheimer's and Neurodegenerative Diseases
- Neurological Surgery
- Neurology and Neurotherapeutics
- Neuroradiology
- Neuroscience
- Pediatric Neurology
- Physical Medicine and Rehabilitation
- Psychiatry

### Areas of Specialty Care

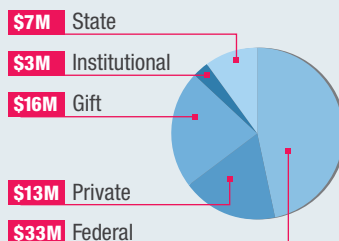
The O'Donnell Brain Institute is home to transformative neurological research, offering treatments for more than **200** conditions, including:

- Autism
- Brain and skull base tumors
- Cerebrovascular disorders
- Cognitive neurodegenerative/memory disorders (including Alzheimer's disease)
- Epilepsy and seizure disorders
- Headache and facial pain
- Movement disorders
- Multiple sclerosis
- Neuromuscular conditions and diseases
- Psychiatric and psychological diseases (including depression and mood disorders)
- Sleep and breathing disorders
- Spine conditions
- Stroke
- Traumatic brain injuries (including concussions)

## Research | Primed for discovery ... focused on goals

### Total Research Expenditures

**\$72 million**



### Publications

**448**

Peer-reviewed journal articles, book chapters, and other professional papers

## Clinical Activity | *Comprehensive, personalized care for even the most complex cases*

Inpatient Surgeries

Outpatient Surgeries

Surgeries Performed

**2,200**

**+**

**4,500**

**=**

**6,700**

Outpatient Visits

**212,000+**

Neuroscience  
Inpatient  
Admissions

**4,700+**

## Awards & Recognition | *Celebrating our commitment to excellence*

- *U.S. News & World Report* ranking in the nation's top 15 hospitals for neurology and neurosurgery
- First hospital in North Texas to receive Advanced Comprehensive Stroke Center designation by the Joint Commission and the American Heart Association/American Stroke Association
- Designated by the National Association of Epilepsy Centers as a Level 4 center – the highest possible level
- Magnet® designation from the American Nurses Credentialing Center, signifying nursing excellence and high-quality patient care
- Cranial Neurosurgery Excellence Award from Healthgrades

All data above are accurate as of the end of the 2019 calendar year.