

NIH FIRST PROGRAM

UTSouthwestern
Medical Center



Intersecting Research Clusters



CANCER

Groundbreaking basic, clinical, and population health research

UTSouthwestern
Harold C. Simmons
Comprehensive Cancer Center



THE UNIVERSITY OF TEXAS AT DALLAS
THE JONSSON SCHOOL



BIOMEDICAL ENGINEERING

Transform ideas into technology-driven medical solutions

UTSouthwestern
Medical Center
Biomedical Engineering



THE UNIVERSITY OF TEXAS AT DALLAS
THE JONSSON SCHOOL



BRAIN SCIENCE

State-of-the-art translational and basic neuroscience with deep history of collaboration

UTSW
Brain



Learn more!

A \$16 million, 5-year NIH-funded research study

- Launches a comprehensive program to promote and sustain the academic culture of inclusive excellence
- Recruits 10 early-stage faculty in the three cluster areas
- Seeks junior faculty applicants who are committed to building their scientific careers and promoting inclusive excellence

Competitive benefits and research support

- Competitive startup and benefit packages
- A collegial and collaborative environment
- State-of-the-art core facilities and lab space

Senior and peer faculty committed to your success

- Equitable and inclusive multi-tier mentoring
- Grantsmanship and research leadership training
- Executive coaching
- Sponsorship
- Promotion & Tenure roadmaps
- Peer support and networking