



2017 Federal Research Funding

The National Institutes of Health (NIH) is the nation's primary funder of biomedical research, leading to advances in scientific knowledge, better health, and economic growth.

NIH FUNDING IN TEXAS



\$1.16B
TOTAL FUNDS
AWARDED

IN



31
CONGRESSIONAL
DISTRICTS



2764
TOTAL GRANTS
AWARDED

TO



116
RESEARCH
SITES

4 NCI-DESIGNATED CANCER CENTERS

NIH FUNDING AT SELECT SITES

\$565M

UNIVERSITY OF TEXAS, HEALTH
(HSC Houston; HSC San Antonio; HSC Tyler; MD
Anderson; Med. Branch Galveston; SW Med. Cntr.)

\$236M

BAYLOR UNIVERSITY, COLLEGE OF
MEDICINE, AND RESEARCH INST.

\$138M

UNIVERSITY OF TEXAS, ACADEMIC
(Arlington; Austin; Dallas; El Paso; Rio Grande
Valley; San Antonio)

\$54.3M

TEXAS A&M UNIVERSITY (across 6 sites)

\$23.1M

TEXAS BIOMEDICAL RESEARCH
INSTITUTE

\$21.1M

UNIVERSITY OF HOUSTON

\$16.2M

METHODIST HOSPITAL RESEARCH
INSTITUTE

\$11.7M

TEXAS TECH UNIVERSITY AND HEALTH
SCIENCE CENTER

BIOMEDICAL RESEARCH IN TEXAS



\$32.7M

NIH funding for workforce training and development grants in Texas, which help prepare the scientific leaders of the future

\$43.0M

NIH funding to 68 Texas businesses for research and development of technology offering potential commercial applications

81.5K

Bioscience research industry jobs in Texas, which offer an average annual wage \$33.2K higher than the total private sector (2016 TEconomy Report)

4,865

Bioscience research industry business establishments in Texas operating in 2014 (2016 TEconomy Report)



FASEB

Federation of American Societies
for Experimental Biology

