



## 2018 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



**\$1.24B**  
TOTAL  
FUNDING

IN



**31**  
CONGRESSIONAL  
DISTRICTS



**2,949**  
GRANTS &  
CONTRACTS

TO



**131**  
RESEARCH  
SITES

**4** NCI-DESIGNATED CANCER CENTERS

### NIH FUNDING AT SELECT SITES

- \$593M** UNIVERSITY OF TEXAS, HEALTH  
(HSC Houston; HSC San Antonio; HSC Tyler; MD Anderson; Med. Branch Galveston; SW Med Cntr)
- \$262M** BAYLOR UNIVERSITY, COLLEGE OF MEDICINE, AND RESEARCH INSTITUTION
- \$133M** UNIVERSITY OF TEXAS, ACADEMIC  
(Arlington; Austin; Dallas; El Paso; Permian Basin; Rio Grande Valley; San Antonio)
- \$64.1M** TEXAS A&M UNIVERSITY (across 6 sites)
- \$27.1M** TEXAS BIOMEDICAL RESEARCH INSTITUTE
- \$23.9M** UNIVERSITY OF HOUSTON
- \$19.0M** METHODIST HOSPITAL RESEARCH INSTITUTE
- \$14.2M** TEXAS TECH UNIVERSITY AND HEALTH SCIENCE CENTER

### BIOMEDICAL RESEARCH IN TEXAS



**\$34.8M**

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

**\$45.5M**

NIH funding to 82 Texas businesses for research and development of technology offering potential commercial applications

**89.7K**

Bioscience industry jobs in Texas, which offer an average annual wage \$34.5K higher than the total private sector (2018 TEconomy/BIO Report)

**5,578**

Bioscience industry business establishments in Texas operating in 2016 (2018 TEconomy/BIO Report)



**FASEB**

Federation of American Societies  
for Experimental Biology