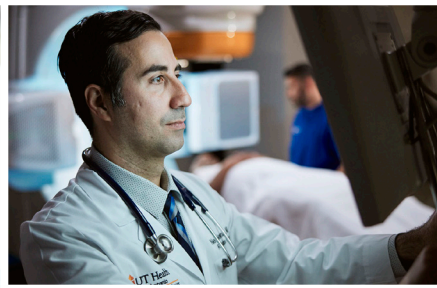


THE UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT SAN ANTONIO

WE MAKE LIVES BETTER.®



Our mission is to make lives better through excellence in education, research, health care and community engagement.

OUR VISION

To be a world-class academic health center transforming health and health care for a diverse society.



BEST OF THE BEST

The University of Texas Health Science Center at San Antonio employs 8,500 people and is a significant contributor to the city's economy.

It has been recognized by Forbes as one of the best employers in America and one of the top five best employers in Texas in health services for three years in a row: 2021, 2022 and 2023. It also earned recognition for "Best Company Culture" in 2024, "Best Company Outlook" and "Best Company Perks & Benefits" in 2023, and "Best Company for Diversity" in 2022 by Comparably, a national employer recruitment, culture and branding site.



HISTORIC GROWTH TRAJECTORY

UT Health Science Center San Antonio is planning more than \$1 billion in capital investments over the next 24-48 months, with \$737 million slated for new construction, \$49 million for renovations, \$140 million for a new research building and \$75 million for technology. The new UT Health San Antonio Multispecialty and Research Hospital is a \$471 million facility that will deliver specialty surgeries and advanced cancer care including immunologic and stem cell therapies. This hospital will be powered by more than 1,000 of the foremost experts in complex diseases.

In 2025, the university will open a \$100 million Center for Brain Health. The center is expected to enhance the institution's Glenn Biggs Institute for Alzheimer's and Neurodegenerative Diseases and the Department of Neurology within the Joe R. and Teresa Lozano Long School of Medicine.



\$1 BILLION

IN CAPITAL INVESTMENTS

The Tom C. Frost Bridge, above, was completed in fall 2023. It connects the Mays Cancer Center to the new UT Health San Antonio Multispecialty and Research Hospital.

EDUCATION

We are one of 14 UT System institutions. Our Fall 2023 student enrollment was 3,656, with an additional 934 medical residents and 168 post-graduate trainees. Each year, we graduate approximately 200 physicians, 400 nurses, 100 dentists, another 560 health professionals and 130 scientists.

59

ACADEMIC PROGRAMS

Our schools offer 59 professional, graduate and undergraduate degree and certificate programs.



LONG SCHOOL OF MEDICINE

In 2023, The Joe R. and Teresa Lozano Long School of Medicine ranked 36th out of 123 qualifying schools in medical schools training primary care physicians, according to *U.S. News & World Report* rankings. The Joe R. and Teresa Lozano Long School of Medicine remained in the top 50 out of 130 schools in the category of research medical schools.

SCHOOL OF NURSING

The School of Nursing's Bachelor of Science in Nursing degree program earned a 2024 Best Colleges ranking of 31 nationally for Best Undergraduate Nursing programs by *U.S. News and World Report*. It also was ranked 54th out of 157 qualifying programs for its Doctor of Nursing Practice program.

SCHOOL OF DENTISTRY

The School of Dentistry in 2023 was ranked 14th among all U.S. dental schools for the amount of research funding it

receives from the National Institutes of Health. It also ranked 17th among U.S. dental schools and 35th worldwide in the 2023 Global Ranking of Academic Subjects by ShanghaiRankings.

SCHOOL OF HEALTH PROFESSIONS

The School of Health Professions' Master of Physician Assistant Studies program ranked 40th out of 211 qualifying programs, within the top 19% of all ranked programs, in the *U.S. News and World Report's* list of best graduate schools for 2023-2024. In the publication's rankings for qualified occupational therapy, physical therapy and speech-language pathology programs in 2024, the school's Doctor of Occupational Therapy program ranked in the top 15.6% of programs, at No. 41 out of 263 programs; its Doctor of Physical Therapy program ranked in the top half of programs, at No. 106 out of 245 programs; and its Master of Science in Speech-Language Pathology program ranked in the top half of programs, at No. 136 out of 280 programs.

GRADUATE SCHOOL OF BIOMEDICAL SCIENCES

The Graduate School of Biomedical Sciences reaped a 43% growth in National Institutes of Health training grants from fiscal year 2022 to 2023 and was ranked in the top 100 best biological sciences programs in 2022.

UT SCHOOL OF PUBLIC HEALTH SAN ANTONIO

In 2021, The University of Texas System Board of Regents authorized UT Health Science Center San Antonio and UTSA to develop a new school focused on public health policy, The UT School of Public Health San Antonio. A student census of almost 400 is planned within the school's first five years, with a Master of Public Health degree launching in 2024 and a Doctor of Public Health degree program to be developed.

NATION'S HIGHEST

Exam pass rates for UT Health Science Center San Antonio students are among

the nation's highest. Students in the School of Health Professions have an average pass rate of 99% for licensing exams in all programs. In 2023, School of Dentistry dental hygiene students had a pass rate of 100% on the Western Regional Examining Board exams. Also in 2023, School of Nursing students attained first-time pass rates of 94% on the National Council Licensure Examination.

ONE OF ONLY FIVE

UT Health Science Center San Antonio is one of only five institutions with National Institutes of Health-funded DDS/PhD and MD/PhD programs.

19,000+ SERVICE HOURS

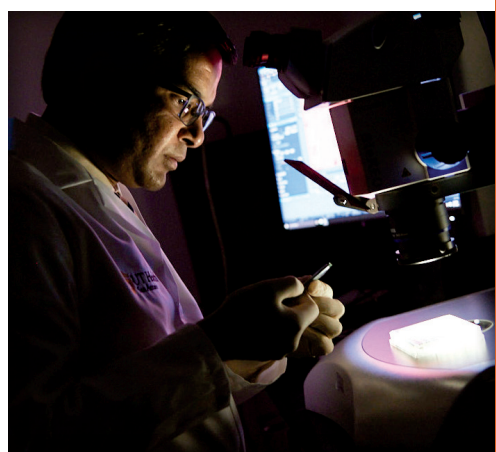
On average, 1,500 students contribute more than 19,000 service hours annually in San Antonio, South Texas and abroad through an interdisciplinary Community Service Learning program. Students provide free health care, screenings and education through free clinics, global health experiences and more.

RESEARCH & DISCOVERY

UT Health Science Center San Antonio is the largest academic research institution in San Antonio and South Texas. From our notable research findings published in leading journals around the world, to our revolutionary advancements in the treatment of Alzheimer's and other age-related diseases, cancer and diabetes, our experts pursue powerful scientific solutions for society.

\$44.1 BILLION

UT Health Science Center San Antonio is a chief catalyst for the \$44.1 billion health care and biosciences sector of the San Antonio economy, the city's largest economic sector.



AGING STUDIES

The Sam and Ann Barshop Institute for Longevity and Aging Studies is one of the world's premier institutes dedicated to the study of age-related diseases and is the only aging-intensive research institute in the country to have four designations: two National Institute on Aging-funded centers (Nathan Shock and Claude D. Pepper), a testing site of the NIA-sponsored Interventions Testing Program and a U.S. Department of Veterans Affairs Geriatric Research, Education and Clinical Center.

ALZHEIMER'S DISEASE RESEARCH CENTER

The Glenn Biggs Institute for Alzheimer's and Neurodegenerative Diseases is one of 33 centers in the nation — and the only one in Texas — recognized as a National Institute on Aging-designated Alzheimer's Disease Research Center. It is dedicated to transforming the treatment of dementia through patient care, resources, innovative research and clinical trials. To enhance the work at the Biggs Institute, The University of Texas Health Science Center at San Antonio will open a \$100 million Center for Brain Health in 2025.

PEDIATRIC CANCER

The Greehey Children's Cancer Research Institute is one of only two institutes in the United States dedicated solely to pediatric cancer research. It is the site of more than a dozen research laboratories focusing on cancer genomics, DNA repair, RNA biology and drug development for new and less-toxic treatments for childhood cancers.

CLINICAL TRIALS

At any one time, UT Health Science Center San Antonio has approximately 1,200 ongoing clinical research studies. There are at least 80 to 100 new clinical trials that begin each year and can range from endodontics and respiratory care to diabetes treatments and cancer therapies.

SUBSTANCE USE AND RELATED DISORDERS

The University of Texas Health Science Center at San Antonio established the Be Well Institute on Substance Use and Related Disorders, an initiative dedicated to advancing research, education and evidence-based treatments. The new institute includes the current Be Well Texas initiative of UT Health San Antonio as part of a new overall comprehensive center of excellence with national scope for research, clinical and public health programs, as well as education and community engagement to advance the field addressing addiction and related conditions.

PTSD RESEARCH NETWORK

UT Health Science Center San Antonio leads the STRONG STAR Consortium, a national research network focused on PTSD and other psychological health conditions affecting military personnel, veterans and first responders, with nearly 100 ongoing or completed projects that have garnered more than \$200 million, primarily in federal funding.

HEALTH AND BIOSCIENCE INNOVATION

The Office of Technology Commercialization works with life science partners from more than 18 countries across three continents to bring new patient treatments to fruition. Health and bioscience innovation at The University of Texas Health Science Center at San Antonio has led to the creation of 74 startup companies since 2011.

TOP 2.5% WORLDWIDE

UT Health Science Center San Antonio is ranked in the top 2.5% worldwide for all organizations that receive National Institutes of Health funding, according to Blue Ridge Institute for Medical Research.

PATIENT CARE

Our comprehensive network of medical, dental and nursing specialists provides every patient the most complete care available using the latest in medical treatments. Our research translates from the bench to the bedside as our faculty offer clinical treatment based on the latest laboratory findings.

2.6 MILLION

PATIENT VISITS PER YEAR

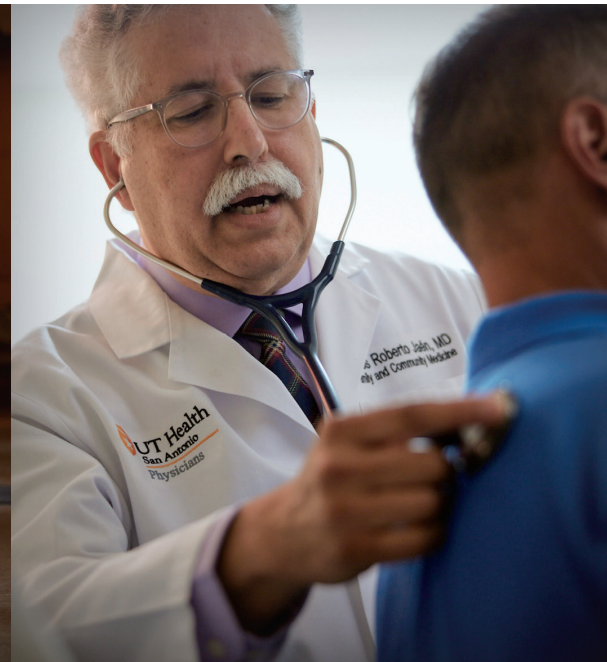
UT Health San Antonio has hundreds of doctors, nurses, dentists, physician assistants and other health professionals offering care at dozens of locations across the community.

PHYSICIAN PRACTICE

UT Health Physicians, the medical practice of the Joe R. and Teresa Lozano Long School of Medicine, offers convenient, comprehensive patient care visits, in live video and in-person formats.

800+

PROVIDERS IN OVER
100 SPECIALTIES AND
SUBSPECIALTIES



Its physicians comprise the largest medical practice in Central and South Texas, with dozens of locations throughout San Antonio, the Hill Country and Laredo.

24

UT HEALTH PHYSICIANS
LOCATIONS THROUGHOUT
THE SAN ANTONIO AREA



OUTPATIENT AND SURGERY CENTER

UT Health Physicians' newest location, UT Health Outpatient and Surgery Center at Kyle Seale Parkway, opened in March 2024.

UTHealthCare.org



MAYS CANCER CENTER

The Mays Cancer Center, home to UT Health San Antonio MD Anderson Cancer Center, is transforming cancer care to better serve the unique community in San Antonio and South Texas. As the only National Cancer Institute-designated Cancer Center in South Texas, its multidisciplinary care teams and scientists work together to find better ways to prevent, diagnose and treat cancer through life-changing discoveries that lead to more treatment options. Through its partnership with MD Anderson Cancer Center, patients in the South Texas region have local access to MD Anderson's world-renowned cancer protocols and treatment innovations.

[MaysCancerCenter.org](https://www.MaysCancerCenter.org)



DENTAL PRACTICE

UT Dentistry provides more than 122,000 patient visits in nine specialty clinics staffed by more than 100 faculty experts and 600 residents and students. Comprehensive patient care is provided with the backing of UT Health Science Center San Antonio's top-ranked School of Dentistry.

[UTDentistry.org](https://www.UTDentistry.org)

NURSING PRACTICE

Wellness 360 is a nurse-led program of UT Health San Antonio, providing comprehensive primary care for adults and pediatric patients — including specialized care such as behavioral health, nutrition counseling and occupational health — for employees, students and families.

[Wellness360.uthealthsa.org](https://www.Wellness360.uthealthsa.org)



MULTISPECIALTY AND RESEARCH HOSPITAL

The university's first hospital, the \$471 million UT Health San Antonio Multispecialty and Research Hospital, is set to open in December 2024. The 144-bed hospital will combine top-tier expertise with leading-edge research to deliver breakthrough treatments tailored for the unique health challenges of the diverse communities of South Texas. It will offer early-phase clinical trials, including immunologic and stem cell therapies for cancer.

[UTHealthSAHospital.org](https://www.UTHealthSAHospital.org)



THE UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT SAN ANTONIO



ESTABLISHED 1959
DOORS OPENED 1968

Robert Hromas, MD, FACP
Acting President

\$413
MILLION

**TOTAL SPONSORED
PROGRAM AWARDS
& RESEARCH ACTIVITY
FY23**

8,500

**TOTAL
WORKFORCE**

2,400

**TOTAL
FACULTY**

3,656

**ENROLLMENT
FALL 2023**

1,102

**MEDICAL RESIDENTS
& POSTGRADUATE
TRAINEES**

EIGHT

**NATIONAL
ACADEMY
OF MEDICINE
MEMBERS**

43,886

**TOTAL
GRADUATES**

550

**INTERNATIONAL
STUDENTS &
SCHOLARS**



A CHIEF CATALYST FOR THE

\$44.1
BILLION

health care and biosciences
sector of the San Antonio
economy



Among the

TOP-RANKED

institutions in Texas for

AGING RESEARCH

funding from the National
Institute on Aging

\$1.46
BILLION

**EXPENSE BUDGET
FY24**

\$781
MILLION

**ENDOWMENTS
FY23**



\$681.6
MILLION

in uncompensated health
care services provided annually
by UT Health San Antonio
FY23



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UT Health
San Antonio