

Resource Summary Report

Generated by NIF on Aug 8, 2026

University of Texas Health Science Center at San Antonio; Texas; USA

RRID:SCR_011722

Type: Tool

Proper Citation

University of Texas Health Science Center at San Antonio; Texas; USA
(RRID:SCR_011722)

Resource Information

URL: <http://www.uthscsa.edu/>

Proper Citation: University of Texas Health Science Center at San Antonio; Texas; USA
(RRID:SCR_011722)

Description: The University of Texas Health Science Center at San Antonio serves San Antonio and the 50,000 square-mile area of South Texas. It extends to campuses in the metropolitan border communities of Laredo and the Rio Grande Valley. More than 3,000 students a year train in an environment that involves more than 100 affiliated hospitals, clinics and health care facilities in South Texas.

Abbreviations: UTHSCSA

Synonyms: UT Health Science Center at San Antonio, University of Texas Health Science Center at San Antonio, UT Health Science Center San Antonio, University of Texas Health Science Center San Antonio

Resource Type: institution

Resource Name: University of Texas Health Science Center at San Antonio; Texas; USA

Resource ID: SCR_011722

Alternate IDs: Crossref funder ID: 100008635, nlx_99285, ISNI: 0000 0001 0629 5880, Wikidata: Q4005868, grid.267309.9

Alternate URLs: <https://ror.org/02f6dcw23>

Record Creation Time: 20220129T080306+0000

Record Last Update: 20260801T190429+0000

Ratings and Alerts

No rating or validation information has been found for University of Texas Health Science Center at San Antonio; Texas; USA.

No alerts have been found for University of Texas Health Science Center at San Antonio; Texas; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Zarudskaya OM, et al. (2026) Stanford Type B Aortic Dissection in a Twin Pregnancy With Marfan Syndrome: A Rare Obstetric Emergency-A Case Report. Case reports in obstetrics and gynecology, 2026, 4069281.

Singh D, et al. (2026) Antibody-Mediated Targeting of Secretory Protein SCUBE3 Suppresses Cancer Progression by Inhibiting Oncogenic Signaling and Inducing Antitumor Immunity. Cancer research, 86(5), 1252.