

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

Texas University Health Science Center at San Antonio Long School of Medicine Department of Cell Systems and Anatomy Optical Imaging Core Facility

RRID:SCR_012171

Type: Tool

Proper Citation

Texas University Health Science Center at San Antonio Long School of Medicine
Department of Cell Systems and Anatomy Optical Imaging Core Facility
(RRID:SCR_012171)

Resource Information

URL: <https://lsom.uthscsa.edu/dcsa/research/cores-facilities/optical-imaging/>

Proper Citation: Texas University Health Science Center at San Antonio Long School of Medicine Department of Cell Systems and Anatomy Optical Imaging Core Facility
(RRID:SCR_012171)

Description: Service resource which makes imaging technology available to investigators on UTHSCSA campus and neighboring scientific community. Core Optical Imaging Facility offers access to technology for imaging of living cells, tissues, and animals, consultation, education and assistance regarding theory and application of optical imaging techniques, technical advice on specimen preparation techniques and probe selection.

Abbreviations: UTHSCSA OIF

Synonyms: University of Texas Health Science Center at San Antonio Optical Imaging Facility, University of Texas Health Science Center at San Antonio Optical Imaging Facility (OIF), UTHSCSA Optical Imaging Facility, UTHSCSA Optical Imaging Facility (OIF)

Resource Type: access service resource, core facility, service resource

Keywords: Optical, imaging, facility, living, cell, tissue, animal, consultation, specimen, preparation

Funding: NCI ;
UTHSCSA ;
NIA P01 AG19316

Availability: Restricted

Resource Name: Texas University Health Science Center at San Antonio Long School of Medicine Department of Cell Systems and Anatomy Optical Imaging Core Facility

Resource ID: SCR_012171

Alternate IDs: SciEx_10134

Old URLs: <http://www.scienceexchange.com/facilities/optical-imaging-facility-oif>

Record Creation Time: 20220129T080308+0000

Record Last Update: 20260805T044255+0000

Ratings and Alerts

No rating or validation information has been found for Texas University Health Science Center at San Antonio Long School of Medicine Department of Cell Systems and Anatomy Optical Imaging Core Facility.

No alerts have been found for Texas University Health Science Center at San Antonio Long School of Medicine Department of Cell Systems and Anatomy Optical Imaging Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Soares AG, et al. (2021) Stimulation of the Epithelial Na⁺ Channel in Renal Principal Cells by Gs-Coupled Designer Receptors Exclusively Activated by Designer Drugs. *Frontiers in physiology*, 12, 725782.