

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

University of Texas at Dallas UTD Imaging and Histology Core Facility

RRID:SCR_028553

Type: Tool

Proper Citation

University of Texas at Dallas UTD Imaging and Histology Core Facility
(RRID:SCR_028553)

Resource Information

URL: <https://cores.research.utdallas.edu/imaging-and-histology-core/>

Proper Citation: University of Texas at Dallas UTD Imaging and Histology Core Facility
(RRID:SCR_028553)

Description: Core Facility is located in the Natural Science and Engineering Research Laboratory. Provides support for basic and translational research in biological and interdisciplinary sciences through its instruments. Core has advanced imaging systems including confocal microscopes, high-throughput slide scanner, multiphoton intravital microscope, electron microscopes, and various other optical instruments. Houses workstations equipped with advanced image analysis software such as Imaris and cellSens Dimension. Provides support for processing and embedding of tissue samples, sectioning and slide preparation, and cell culture.

Synonyms: UTD Imaging and Histology

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

Keywords: ABRF, imaging services, microscopy, confocal microscope, slide scanner, multiphoton intravital microscope, electron microscope, processing and embedding of tissue samples,

Resource Name: University of Texas at Dallas UTD Imaging and Histology Core Facility

Resource ID: SCR_028553

Alternate IDs: ABRF_4051

Alternate URLs: <https://https://coremarketplace.org/?FacilityID=4051&citation=1>

Record Creation Time: 20260612T043054+0000

Record Last Update: 20260801T191448+0000

Ratings and Alerts

No rating or validation information has been found for University of Texas at Dallas UTD Imaging and Histology Core Facility.

No alerts have been found for University of Texas at Dallas UTD Imaging and Histology Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.