Academics & Research Affairs

Delivering Innovative Solutions for the Future

The University of Texas Houston Health Science Center (UTHealth) is recognized internationally as one of the world’s great research universities. UTHealth connects research, education, patient care and outreach in bold, innovative ways. Basic scientists and clinical researchers from all disciplines work together to deliver innovative solutions that create the best hope for a healthier future.
Research Service Centers

UTHealth encourages the development of collaborative relationships among faculty around research and academic mission-related interests. To that end, UTHealth enables academic departments, schools, and the university itself to establish fee-for-service research service centers (“RSC”), and other research facilities and services for specific purposes in pursuit of these missions. To learn more about the policies governing the development and administration of RSCs, see Development and Administration of Research Service Centers.

To download a comprehensive pdf containing information about Research Resources at UTHealth, please see our UTHealth Research Resources Brochure.

To learn more about UTHealth’s Shared Research Resources, make a selection from the list below or scroll down to see descriptions and contact information.

- Atomic Force Microscopy Facility
- Bioinformatics & High Performance Computing Service Center
- Biomedical Informatics
- Center for Advanced Microscopy
- Center for Laboratory Animal Medicine & Care (CLAMC)
- Small Animal Cardiovascular Phenotyping Service Center
- DNA Sequencing and Genotyping Core Lab
- Flow Cytometry Service Center
- Transgenic & Stem Cells Service Center
- McGovern Medical School Histology Lab
- Clinical & Translational Proteomics Service Center
Shared Research Resources

Atomic Force Microscopy
Bioinformatics & High Performance Computing Service Center
Biomedical Informatics
Center for Advanced Microscopy
Medical Genetics Lab
Flow Cytometry
Transgenic and Stem Cells Service Center
McGovern Medical School Histology Lab
Small Animal Cardiovascular Phenotyping
Clinical & Translational Proteomics
Magnetic Resonance Imaging (MRI) Facility
Pre-Clinical Computed Tomography Facility
Quantitative Genomics and Microarray Facility
Nanochemistry Service Center
Cellular Therapy Core
Biobank
Antibody Engineering and Expression
Clinical Research Unit
Collaborative Imaging Services
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iLab Core Management System

Allows easy scheduling of research services at UTHealth
Allows easy payment for services through financial integration
Allows easy connection with other UT System research service centers

https://uthealth.corefacilities.org