

Resource Summary Report

Generated by [NIF](#) on Aug 12, 2026

NYU Histopathology Core

RRID:SCR_012409

Type: Tool

Proper Citation

NYU Histopathology Core (RRID:SCR_012409)

Resource Information

URL: <http://www.scienceexchange.com/facilities/histopathology-core>

Proper Citation: NYU Histopathology Core (RRID:SCR_012409)

Description: Both animal model and clinical research require the production of high quality tissue samples for morphological and molecular analyses. The NYU Histopathology Core, one component of the Experimental Pathology Shared Resources provides?_services, instrumentation and training to facilitate the generation of these critical materials. Services offered by the Histopathology Core include: tissue preparation, processing, embedding, sectioning, histochemical staining, digital whole slide scanning, and laser capture microdissection of both animal and fixed human tissues. The Histopathology Core also makes available several instruments for investigator use on a self-serve basis. This option is valuable for researchers who wish to direct certain stages of specimen preparation and is more cost-effective in some cases. Available instrumentation includes a state-of the-art Laser Dissection Microscope, a microtome, a cryostat and a microscope fitted with a digital camera. Training is provided by Core staff. The components of pricing for each service include the cost of consumables, the cost for technician time for each service, and a small percentage of any associated service contracts. As with many of our services, the incremental cost of each procedure is affected by overall volume; as volume increases, we pass the resulting savings on to users in the form of reduced prices.

Abbreviations: NYU Histopathology Core

Synonyms: New York University Langone Medical Center Histopathology Core

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

Resource Name: NYU Histopathology Core

Resource ID: SCR_012409

Alternate IDs: SciEx_13087

Record Creation Time: 20220129T080310+0000

Record Last Update: 20260812T044229+0000

Ratings and Alerts

No rating or validation information has been found for NYU Histopathology Core.

No alerts have been found for NYU Histopathology Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.