

Resource Summary Report

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Icahn School of Medicine at Mount Sinai Biorepository and Pathology Core Facility

RRID:SCR_027604

Type: Tool

Proper Citation

Icahn School of Medicine at Mount Sinai Biorepository and Pathology Core Facility
(RRID:SCR_027604)

Resource Information

URL: <https://icahn.mssm.edu/research/resources/deans-cores/biorepository-and-pathology>

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Description: Core supports tissue and body fluid procurement, storage, and tracking from consented and de-identified collections. Pathologists responsible for procurement can be contacted for consultation to determine investigator requirements for human specimens in translational and basic research and then arrange procurement as feasible. Basic histology services include process, embed, and section fixed and frozen tissues (both animal and human), histochemistry, immunohistochemistry, immunofluorescence, in situ hybridization, laser capture microdissection, special stains for routine light microscopic evaluation. Offers full digital scanning capability with our quantitative and qualitative digital image analysis service (HALO), and support DNA/RNA/miRNA extraction from fluids and tissue specimens (both fixed and frozen) for downstream next generation sequencing and other applications.

Synonyms: , Biorepository & Pathology Core, Icahn School of Medicine at Mount Sinai Biorepository & Pathology Core

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

Keywords: ABRF, tissue procurement, body fluid procurement, storage and tracking, histology services, histochemistry, immunohistochemistry, immunofluorescence, in situ hybridization, laser capture microdissection, full digital scanning capability,

Availability: Open

Resource Name: Icahn School of Medicine at Mount Sinai Biorepository and Pathology Core Facility

Resource ID: SCR_027604

Alternate IDs: ABRF_5628

Alternate URLs: <https://https://coremarketplace.org/?FacilityID=5628&citation=1>

Record Creation Time: 20251030T055308+0000

Record Last Update: 20260912T200531+0000

Ratings and Alerts

No rating or validation information has been found for Icahn School of Medicine at Mount Sinai Biorepository and Pathology Core Facility.

No alerts have been found for Icahn School of Medicine at Mount Sinai Biorepository and Pathology Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.