

Resource Summary Report

Generated by [NIF](#) on Aug 30, 2026

University of Pennsylvania Center for Molecular Studies in Digestive and Liver Diseases Molecular Pathology and Imaging Core

RRID:SCR_015618

Type: Tool

Proper Citation

University of Pennsylvania Center for Molecular Studies in Digestive and Liver Diseases Molecular Pathology and Imaging Core (RRID:SCR_015618)

Resource Information

URL: http://www.med.upenn.edu/molecular/core_morphology.shtml

Proper Citation: University of Pennsylvania Center for Molecular Studies in Digestive and Liver Diseases Molecular Pathology and Imaging Core (RRID:SCR_015618)

Description: Core facility that provides histological services, equipment usage, and technical expertise to digestive and liver research projects.

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

Keywords: histology, equipment, digestive, liver

Related Condition: digestive disease, liver disease, pancreatic disease

Funding: NIDDK P30 DK050306

Availability: Available to the research community

Resource Name: University of Pennsylvania Center for Molecular Studies in Digestive and Liver Diseases Molecular Pathology and Imaging Core

Resource ID: SCR_015618

Record Creation Time: 20220129T080326+0000

Record Last Update: 20260829T183305+0000

Ratings and Alerts

No rating or validation information has been found for University of Pennsylvania Center for Molecular Studies in Digestive and Liver Diseases Molecular Pathology and Imaging Core.

No alerts have been found for University of Pennsylvania Center for Molecular Studies in Digestive and Liver Diseases Molecular Pathology and Imaging Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Buckley KH, et al. (2026) Gastric Epithelium from BRCA1 and BRCA2 Carriers Harbors Increased Double-Stranded DNA Damage and Enhanced Growth Potential. Molecular cancer research : MCR, 24(7), 589.

Raman P, et al. (2018) Pancreatic cancer survival analysis defines a signature that predicts outcome. PloS one, 13(8), e0201751.