

Resource Summary Report

Generated by NIF on Aug 18, 2026

Johns Hopkins Reference Histology Core Facility

RRID:SCR_025986

Type: Tool

Proper Citation

Johns Hopkins Reference Histology Core Facility (RRID:SCR_025986)

Resource Information

URL:

https://johnshopkins.ilab.agilent.com/service_center/show_external/3819?name=reference-histology

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Description: Provides histology services for Autopsy, Cytology, Renal Pathology and Medical Archives Office within Department of Pathology. In conjunction with Pathology Send Out and Archives divisions, provides histology for clinical trial requests, scientific study or interest involving pathology materials. Services include: Complete routine paraffin histology services, including processing and sectioning; Special stains, including but not limited to carbohydrates, connective tissue, fats, lipids, microorganisms, nuclear elements, pigments, silver techniques; Immunopathology slide preparation techniques; DNA slide preparations; Frozen tissue sections; Oversized tissue processing and sectioning; Histopathology teaching sets; Customized procedures. Services are provided for both human and animal tissue samples.

Synonyms: Johns Hopkins Reference Histology

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

Keywords: ABRF, histology services, Autopsy, Cytology, Renal Pathology, Medical Archives, human and animal tissue samples,

Availability: Open

Resource Name: Johns Hopkins Reference Histology Core Facility

Resource ID: SCR_025986

Alternate IDs: ABRF_2968

Alternate URLs: <https://coremarketplace.org/?FacilityID=2968&citation=1>

Record Creation Time: 20241025T053235+0000

Record Last Update: 20260819T044623+0000

Ratings and Alerts

No rating or validation information has been found for Johns Hopkins Reference Histology Core Facility.

No alerts have been found for Johns Hopkins Reference Histology Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Ellis JR, et al. (2025) Siglec Ligand Immunohistochemistry Reveals Association With Immune Exclusion and Survival. Laboratory investigation; a journal of technical methods and pathology, 105(10), 104203.