

Resource Summary Report

Generated by [NIF](#) on Aug 11, 2026

Gladstone Institutes Histology and Light Microscopy Core Facility

RRID:SCR_017940

Type: Tool

Proper Citation

Gladstone Institutes Histology and Light Microscopy Core Facility (RRID:SCR_017940)

Resource Information

URL: <https://labs.gladstone.org/histology/index.html>

Proper Citation: Gladstone Institutes Histology and Light Microscopy Core Facility (RRID:SCR_017940)

Description: Core provides technical assistance, training, consultation and assistance with all aspects of experimental design, sample preparation, image processing, and data analysis to scientists from Gladstone, UCSF, and Bay Area scientific community. Core is equipped with expertise in histological techniques including complex immunolabeling and histological image analysis, high-resolution imaging, confocal microscopy, light-sheet microscopy, spinning disk microscopy, and optical projection tomography and advanced image analysis. Histology Services include Tissue dissection and fixation, Paraffin processing and embedding, Frozen (cryo) processing and embedding, Tissue sectioning, Section staining. Microscopy Services include Epifluorescence, confocal and light sheet microscopy, Whole slide scanning, Microscopy consultation and training, Digital image analysis.

Synonyms: Histology and Light Microscopy Core

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

Keywords: Histology, light, microscopy, experimental, design, support, sample, preparation, image, processing, data, analysis, dissection, fixation, paraffin, embedding, service, core, ABRF

Resource Name: Gladstone Institutes Histology and Light Microscopy Core Facility

Resource ID: SCR_017940

Alternate IDs: ABRF_872

Record Creation Time: 20220129T080337+0000

Record Last Update: 20260811T043608+0000

Ratings and Alerts

No rating or validation information has been found for Gladstone Institutes Histology and Light Microscopy Core Facility.

No alerts have been found for Gladstone Institutes Histology and Light Microscopy Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.