

Resource Summary Report

Generated by RRID on Sep 10, 2026

OHSU Imaging and Morphology Support Core Laboratory

RRID:SCR_009978

Type: Tool

Proper Citation

OHSU Imaging and Morphology Support Core Laboratory (RRID:SCR_009978)

Resource Information

URL: <http://ohsu.eagle-i.net/i/0000012a-24ff-653a-d994-629180000000>

Proper Citation: OHSU Imaging and Morphology Support Core Laboratory (RRID:SCR_009978)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on December 6, 2022. Core facility that provides the following services: Confocal and epi-fluorescence imaging, Image processing and analysis, Stereology measurement service, Laser Capture Microdissection service, Live cell imaging service. The Imaging and Morphology Support Core of the ONPRC is designed to meet the imaging needs of ONPRC scientists and of the OHSU scientific community by providing state-of-the-art facilities, expertise, assistance and training in the use of advanced light microscopy, image analysis, processing and printing, and laser capture microdissection. Special emphasis is placed on quantitative evaluation of imaging experiments using both stereology and automated image analysis.

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

Keywords: confocal microscopy, fluorescent microscopy, imaging assay, digital imaging, stereology, laser capture microdissection, calcium imaging assay, fluorescence recovery after photobleaching, fluorescence resonance energy transfer

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: OHSU Imaging and Morphology Support Core Laboratory

Resource ID: SCR_009978

Alternate IDs: nlx_156445

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260905T133338+0000

Ratings and Alerts

No rating or validation information has been found for OHSU Imaging and Morphology Support Core Laboratory.

No alerts have been found for OHSU Imaging and Morphology Support Core Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.