

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

OHSU In Vivo Optical Imaging Center

RRID:SCR_009982

Type: Tool

Proper Citation

OHSU In Vivo Optical Imaging Center (RRID:SCR_009982)

Resource Information

URL: <http://ohsu.eagle-i.net/i/00000131-1efe-8036-a944-114f80000000>

Proper Citation: OHSU In Vivo Optical Imaging Center (RRID:SCR_009982)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on December 6, 2022. Core facility that provides the following services: Use of IOIC facility, In vivo optical imaging training service. The IOIC is located in Cardiac Imaging Laboratory on the first floor of the Biomedical Research Building (BRB). The laboratory was established through a Shared Instrument Grant (PI: Michael Deininger) but is maintained through user fees. The core facility includes the IVIS Spectrum optical imaging camera housed in a light-tight housing, rat and mouse imaging platforms for multi-subject simultaneous acquisition, an integrated inhaled anesthesia system, and advanced analysis software. A key component of the IOIC is the ability to operate either independently or under the guidance and supervision of core personnel. Independent use of the system requires that investigators undergo training that is offered every 2 months or on an ad hoc basis. All analysis will be charged on an hourly basis and is graduated according to the level of service (independent or supervised).

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

Keywords: digital imaging

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: OHSU In Vivo Optical Imaging Center

Resource ID: SCR_009982

Alternate IDs: nlx_156449

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260806T054516+0000

Ratings and Alerts

No rating or validation information has been found for OHSU In Vivo Optical Imaging Center.

No alerts have been found for OHSU In Vivo Optical Imaging Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.