

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

Oregon Health and Science University Small Animal Research Imaging Core Facility

RRID:SCR_022742

Type: Tool

Proper Citation

Oregon Health and Science University Small Animal Research Imaging Core Facility
(RRID:SCR_022742)

Resource Information

URL: <http://www.ohsu.edu/xd/research/research-cores/small-animal-research-imaging-core/>

Proper Citation: Oregon Health and Science University Small Animal Research Imaging Core Facility (RRID:SCR_022742)

Description: Provides in vivo imaging technology to evaluate anatomy, tissue function, cellular and molecular phenotype, blood/fluid flow, metabolism and to assess pharmacokinetics and stem cell function in small animal models. Offers spatial resolution, temporal resolution, tissue differentiation, sensitivity for contrast agent, and performance of contrast agents. Services include MicroPET/SPECT/CT imaging, Ultra-high frequency small animal ultrasound imaging, Biophotonics imaging.

Abbreviations: SARIC

Synonyms: OHSU Small Animal Research Imaging Core

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

Keywords: USEDit, ABRF, in vivo imaging technology, MicroPET/SPECT/CT imaging, Ultra-high frequency small animal ultrasound imaging, Biophotonics imaging

Resource Name: Oregon Health and Science University Small Animal Research Imaging Core Facility

Resource ID: SCR_022742

Alternate IDs: ABRF_1558

Alternate URLs: <https://coremarketplace.org/?FacilityID=1558&citation=1>

Record Creation Time: 20220915T050143+0000

Record Last Update: 20260731T043131+0000

Ratings and Alerts

No rating or validation information has been found for Oregon Health and Science University Small Animal Research Imaging Core Facility.

No alerts have been found for Oregon Health and Science University Small Animal Research Imaging Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.