

Resource Summary Report

Generated by T1D on Aug 6, 2026

OHSU Biolibrary

RRID:SCR_004282

Type: Tool

Proper Citation

OHSU Biolibrary (RRID:SCR_004282)

Resource Information

URL: <http://www.ohsu.edu/xd/research/centers-institutes/octri/current-projects/ohsu-biolibrary/>

Proper Citation: OHSU Biolibrary (RRID:SCR_004282)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 9, 2023. A Joint Project between Oregon Clinical and Translational Research Institute (OCTRI) and the Knight Cancer Institute, the OHSU Biolibrary provides information on campus collections of biospecimens originating from OHSU patients. The Biolibrary Search Engine is a user-friendly, online search tool that allows OHSU researchers to search for suitable biospecimen samples. As of October 2010, the Biolibrary Search Engine contains data on over 500,000 biospecimens. The Search Engine accesses data from the OHSU Cancer Registry, the Department of Pathology, and the OCTRI Research Data Warehouse. You must be connected to the OHSU network to access the Search Engine. The Search Engine is accessible on Internet Explorer through WTS connection to the OHSU network.

Abbreviations: OHSU Biolibrary

Synonyms: Oregon Health and Science University Biolibrary, OCTRI - OHSU Bioloibrary

Resource Type: biomaterial supply resource, material resource

Keywords: tissue, biospecimen, formalin-fixed paraffin-embedded

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: OHSU Biolibrary

Resource ID: SCR_004282

Alternate IDs: nlx_29846

Old URLs: <http://www.ohsu.edu/xd/research/centers-institutes/octri/current-projects/ohsu-biolibrary.cfm>

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260801T191036+0000

Ratings and Alerts

No rating or validation information has been found for OHSU Biolibrary.

No alerts have been found for OHSU Biolibrary.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.