

Resource Summary Report

Generated by PRECISE-TBI on Aug 4, 2026

OHSU Biomedical Informatics Shared Resource

RRID:SCR_009966

Type: Tool

Proper Citation

OHSU Biomedical Informatics Shared Resource (RRID:SCR_009966)

Resource Information

URL: <http://ohsu.eagle-i.net/i/00000139-306b-819d-1eaf-424280000000>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on December 6, 2022. Core facility that provides the following services: Data storage planning, Database design and development, Website development. The BMISR provides expertise in data collection and management to clinical researchers. Through effective trial management and innovative data collection, clinical trial efficiency can be improved and high quality data collected for analysis. This automated data collection, storage and reporting reduce data errors and save time and effort during collection and analysis. Consultation and services are available during every stage of the research process--from grant proposal writing through research data collection, management and analysis. We can provide custom applications for data collection, management and dissemination using a broad array of technologies and tools. We can help with standalone database applications (such as Access), using scannable paper forms, developing web applications, designing database applications, just to name a few.

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

Keywords: data storage, database development, web programming

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: OHSU Biomedical Informatics Shared Resource

Resource ID: SCR_009966

Alternate IDs: nlx_156436

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260804T043419+0000

Ratings and Alerts

No rating or validation information has been found for OHSU Biomedical Informatics Shared Resource.

No alerts have been found for OHSU Biomedical Informatics Shared Resource.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.