

# Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

## Oregon Clinical and Translational Research Institute Biomedical Informatics Program

RRID:SCR\_009965

Type: Tool

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### Proper Citation

Oregon Clinical and Translational Research Institute Biomedical Informatics Program  
(RRID:SCR\_009965)

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### Resource Information

**URL:** <http://ohsu.eagle-i.net/i/0000013c-e05d-718e-6d01-360380000000>

**Proper Citation:** Oregon Clinical and Translational Research Institute Biomedical Informatics Program (RRID:SCR\_009965)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on December 6, 2022. Core facility provides the following services: Data Management Consultation, Research Databases: REDCap & Customized Databases, Functional Genomics Consultation: Microarray Proteomics. The Biomedical Informatics Program (BMIP) provides investigators with informatics tools and methodologies to support translational researchers. Using a hybrid of collaborative and service approaches, BMIP is continually developing and deploying an array of informatics tools for bench research (bioinformatics), bedside research (clinical research informatics), and translation to practice (medical informatics). BMIP also provides a platform for collaborative and multidisciplinary informatics education and research. The Biomedical Informatics Program includes two major areas of emphasis: Translational Bioinformatics - Novel methodology development, Statistical Genetics, Functional Genomics, Clinical Research Informatics, Research Data Warehouse - Using Epic and other clinical data for research, Clinical research data management software, Epic as an interventional tool for research

**Abbreviations:** OCTRI BMIP, BMIP

**Synonyms:** Oregon Clinical, BMIP, Translational Research Institute, Biomedical Informatics Program, OCTRI

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

**Keywords:** data management, database development, protein expression profiling, solexa sequencing, protein microarray assay, next generation sequencing

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Oregon Clinical and Translational Research Institute Biomedical Informatics Program

**Resource ID:** SCR\_009965

**Alternate IDs:** nlx\_156435

**Alternate URLs:** <https://www.ohsu.edu/xd/research/centers-institutes/octri/resources/octri-research-services/designing-study.cfm>

**Record Creation Time:** 20220129T080255+0000

**Record Last Update:** 20260905T133338+0000

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## Ratings and Alerts

No rating or validation information has been found for Oregon Clinical and Translational Research Institute Biomedical Informatics Program.

No alerts have been found for Oregon Clinical and Translational Research Institute Biomedical Informatics Program.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#) .

Nu??o M, et al. (2021) COVID-19 hospitalizations in five California hospitals: a retrospective cohort study. BMC infectious diseases, 21(1), 938.