

Resource Summary Report

Generated by NIF on Aug 26, 2026

Oregon Clinical and Translational Research Institute Bionutrition Unit

RRID:SCR_009995

Type: Tool

Proper Citation

Oregon Clinical and Translational Research Institute Bionutrition Unit
(RRID:SCR_009995)

Resource Information

URL: <http://ohsu.eagle-i.net/i/0000012a-865d-c25e-048a-d9aa80000000>

Proper Citation: Oregon Clinical and Translational Research Institute Bionutrition Unit
(RRID:SCR_009995)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on December 6, 2022. Core facility that provides the following services: Consultation on protocol development and design process, Exercise testing service, Dual energy x-ray absorptiometry service. The Bionutrition Unit provides nutrition, body composition, and energy expenditure services. Bionutritionist and research kitchen staff are highly experienced and trained to assist investigators with the design and implementation of research meals, feeding studies, and related research. The Bionutrition Unit also provides a variety of energy expenditure and body composition measurement services using a range of equipment.

Synonyms: Oregon Clinical & Translational Research Institute Bionutrition Unit

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

Keywords: data analysis, electrocardiogram, vo2 max measurement, dual energy x-ray absorptiometry

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Oregon Clinical and Translational Research Institute Bionutrition Unit

Resource ID: SCR_009995

Alternate IDs: nlx_156462

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260821T193917+0000

Ratings and Alerts

No rating or validation information has been found for Oregon Clinical and Translational Research Institute Bionutrition Unit.

No alerts have been found for Oregon Clinical and Translational Research Institute Bionutrition Unit.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.