

# Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

## OHSU Research Cytogenetics Core Laboratory

RRID:SCR\_009992

Type: Tool

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### Proper Citation

OHSU Research Cytogenetics Core Laboratory (RRID:SCR\_009992)

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### Resource Information

**URL:** <http://ohsu.eagle-i.net/i/0000012b-00c9-007b-79a3-373680000000>

**Proper Citation:** OHSU Research Cytogenetics Core Laboratory (RRID:SCR\_009992)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on December 6, 2022. Core facility that provides the following services: G-banded karyotyping, Sister chromatid exchange service, Fluorescent in situ hybridization, Chromosome breakage and radial formation analysis, Ploidy/Aneuploidy Assessment, Mitotic index service. A fee-for-service cytogenetics laboratory available to genetics researchers to assist in development and execution of cytogenetics experiments for research purposes. Through rigorous standardization of protocols and customized experiment development, the OHSU Research Cytogenetics Core Laboratory provides high quality metaphase and interphase cytogenetic data to the OHSU research community. Services are also available to non-profit and commercial investigators located in Oregon and elsewhere.

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

**Keywords:** karyotyping, fluorescent in situ hybridization, recombinant bac cloning, immunocytochemistry

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

**Resource Name:** OHSU Research Cytogenetics Core Laboratory

**Resource ID:** SCR\_009992

**Alternate IDs:** nlx\_156460

**Record Creation Time:** 20220129T080256+0000

**Record Last Update:** 20260729T044235+0000

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### Ratings and Alerts

No rating or validation information has been found for OHSU Research Cytogenetics Core Laboratory.

No alerts have been found for OHSU Research Cytogenetics Core Laboratory.

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## Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.