

Resource Summary Report

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OHSU Biochemical Genetics Laboratory

RRID:SCR_009964

Type: Tool

Proper Citation

OHSU Biochemical Genetics Laboratory (RRID:SCR_009964)

Resource Information

URL: <https://www.ohsu.edu/lab-services/biochemical-genetics>

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Description: Core facility that provides the following services: Amino acid analyses, Quantitative glycine analysis, Phytanic acid analysis, plasma, Succinylacetone with organic acids analysis, urine, Tay-Sachs carrier screening, serum, Very long chain fatty acid analysis, plasma, Quantitative alanine analysis, Aspartylglucosamine analysis, urine, Carnitine analysis, plasma, Cystathionine analysis, urine, Quantitative cystine analysis, urine, Hexosaminidase A & B analysis, serum, Homocystine analysis, urine, Ketolytic enzyme testing, Leukocyte preparation, Mucopolysaccharide analysis, urine, Qualitative analysis of oligosaccharides, urine, Organic acids analysis, Quantitative analysis of phenylalanine, plasma, Phosphoethanolamine analysis, urine. The OHSU Biochemical Genetics Laboratory is dedicated to providing specialized laboratory testing and comprehensive diagnostic evaluation of rare and unusual inherited metabolic diseases. Our expertise includes interpretation of results which requires detailed knowledge of the field by individuals specializing in clinical biochemical genetics.

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

Keywords: assay, cell separation, gas chromatography-mass spectrometry metabolite profiling

Resource Name: OHSU Biochemical Genetics Laboratory

Resource ID: SCR_009964

Alternate IDs: nlx_156434

Old URLs: <http://ohsu.eagle-i.net/i/0000012b-00c8-9c57-79a3-373680000000>

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260801T191143+0000

Ratings and Alerts

No rating or validation information has been found for OHSU Biochemical Genetics Laboratory.

No alerts have been found for OHSU Biochemical Genetics Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.