

Resource Summary Report

Generated by [NIF](#) on Aug 9, 2026

Einstein-Mount Sinai Diabetes Research Center Stable Isotope and Metabolomics Core Facility

RRID:SCR_015071

Type: Tool

Proper Citation

Einstein-Mount Sinai Diabetes Research Center Stable Isotope and Metabolomics Core Facility (RRID:SCR_015071)

Resource Information

URL: http://www.einstein.yu.edu/centers/diabetes-research/diabetes.aspx?id=1566&ekmense=15074e5e_4046_4048_28715_1

Proper Citation: Einstein-Mount Sinai Diabetes Research Center Stable Isotope and Metabolomics Core Facility (RRID:SCR_015071)

Description: Core which uses stable isotope flux and metabolite profiling to help formulate and test hypotheses about the metabolic consequences of various changes in gene expression and protein function, in order to guide further integrative systems biology analyses of the underlying mechanisms in diabetes, insulin resistance, obesity, and diabetic complications.

Synonyms: Einstein-Mount Sinai Diabetes Research Center Stable Isotope and Metabolomics Core

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

Keywords: stable isotope, insulin resistance, bile acids

Related Condition: Diabetes

Funding: New York Obesity Research Center ;
Center for the Study of Diabetic Complications ;
Montefiore Clinical Diabetes Center ;
NIDDK P30DK020541

Availability: Open

Resource Name: Einstein-Mount Sinai Diabetes Research Center Stable Isotope and Metabolomics Core Facility

Resource ID: SCR_015071

Record Creation Time: 20220129T080323+0000

Record Last Update: 20260808T190628+0000

Ratings and Alerts

No rating or validation information has been found for Einstein-Mount Sinai Diabetes Research Center Stable Isotope and Metabolomics Core Facility.

No alerts have been found for Einstein-Mount Sinai Diabetes Research Center Stable Isotope and Metabolomics Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.