

Resource Summary Report

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

Columbia Diabetes Research Center Mouse Metabolic Function and Phenotyping Core Facility

RRID:SCR_015082

Type: Tool

Proper Citation

Columbia Diabetes Research Center Mouse Metabolic Function and Phenotyping Core Facility (RRID:SCR_015082)

Resource Information

URL: <https://www.derc.cuimc.columbia.edu/services/mouse-metabolic-function-and-phenotyping-core>

Proper Citation: Columbia Diabetes Research Center Mouse Metabolic Function and Phenotyping Core Facility (RRID:SCR_015082)

Description: Core that provides services that facilitate the efficient characterization of mouse models of diabetes and its complications: NMR Body Composition Analysis, Whole Body Metabolic Assessment (chamber calorimetry with motion detection), Metabolic Clamps, Gastric Infusion/Feeding and Thermogenic Phenotyping.

Synonyms: , Columbia Diabetes Research Center Mouse Metabolic Function and Phenotyping Core, Mouse Metabolic Function and Phenotyping Core

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

Keywords: phenotyping, mouse, metabolic functions,

Related Condition: Diabetes

Funding: NIDDK P30DK063608

Availability: Available to the research community, Fee for service

Resource Name: Columbia Diabetes Research Center Mouse Metabolic Function and Phenotyping Core Facility

Resource ID: SCR_015082

Alternate IDs: ABRF_2856

Alternate URLs: <https://coremarketplace.org/?FacilityID=2856&citation=1>

Old URLs: <https://www.derc.cumc.columbia.edu/core-facilities-and-services/mouse-metabolic-function-and-phenotyping-core>

Record Creation Time: 20220129T080323+0000

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Ratings and Alerts

No rating or validation information has been found for Columbia Diabetes Research Center Mouse Metabolic Function and Phenotyping Core Facility.

No alerts have been found for Columbia Diabetes Research Center Mouse Metabolic Function and Phenotyping Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.