

Resource Summary Report

Generated by SPARC SAWG on Aug 15, 2026

University of California San Francisco Diabetes Research Center Mouse Metabolism Core

RRID:SCR_015101

Type: Tool

Proper Citation

University of California San Francisco Diabetes Research Center Mouse Metabolism Core (RRID:SCR_015101)

Resource Information

URL: <http://drc.ucsf.edu/mouse-metabolism-core>

Proper Citation: University of California San Francisco Diabetes Research Center Mouse Metabolism Core (RRID:SCR_015101)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on October 10, 2024. Core which provides technical support for UCSF investigators to conduct metabolic studies using a 12-chambered Comprehensive Lab Animal Monitoring System (CLAMS), an EchoMRI, and Dual energy X-ray absorptiometry, which together allow measurement of food intake, water intake, motor activities, core temperature, and body composition in live mice. It also helps to identify emerging technologies that will enhance multiple research programs and coordinates the acquisition and maintenance of those facilities.

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

Keywords: mouse metabolism, obesity, metabolic diseases

Related Condition: Diabetes

Funding: NIDDK P30DK063720

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: University of California San Francisco Diabetes Research Center Mouse Metabolism Core

Resource ID: SCR_015101

Old URLs: <http://drc.ucsf.edu/mouse-metabolism-core>

Record Creation Time: 20220129T080324+0000

Record Last Update: 20260815T183126+0000

Ratings and Alerts

No rating or validation information has been found for University of California San Francisco Diabetes Research Center Mouse Metabolism Core .

No alerts have been found for University of California San Francisco Diabetes Research Center Mouse Metabolism Core .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.