

Resource Summary Report

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University of California San Diego - University of California Los Angeles Diabetes Research Center Metabolic and Molecular Physiology Core Facility

RRID:SCR_015095

Type: Tool

Proper Citation

University of California San Diego - University of California Los Angeles Diabetes Research Center Metabolic and Molecular Physiology Core Facility (RRID:SCR_015095)

Resource Information

URL: <https://diabetescenters.org/cores/ucsd-ucla-metabolic-and-molecular-physiology-core>

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Description: Provides DRC investigators with thorough scientific consultation and timely, accurate, and easily accessible mouse, tissue, and cellular phenotyping. Services include whole animal, tissue and cellular metabolism, insulin action, and inflammatory signaling as well as cardiac, vascular and renal phenotyping associated with diabetes complications research. It also administers drugs and other substances to mice by different routes in a well-controlled setting.

Synonyms: UCSD UCLA DRC Metabolic and Molecular Physiology, University of California San Diego - University of California Los Angeles Diabetes Research Center Metabolic and Molecular Physiology Core

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

Keywords: mouse phenotyping, metabolism, molecular physiology

Related Condition: Diabetes

Funding: NIDDK P30DK063491

Availability: Restricted

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Resource ID: SCR_015095

Old URLs: <http://derc.ucsd.edu/cores/mouse-phenotyping.shtml>,
<http://derc.ucsd.edu/cores/mouse-phenotyping.shtml>

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Ratings and Alerts

No rating or validation information has been found for University of California San Diego - University of California Los Angeles Diabetes Research Center Metabolic and Molecular Physiology Core Facility.

No alerts have been found for University of California San Diego - University of California Los Angeles Diabetes Research Center Metabolic and Molecular Physiology Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.