Resource Summary Report

Generated by dkNET on May 20, 2025

Johns Hopkins University - University of Maryland Diabetes Research Center Integrated Physiology Core

RRID:SCR_015088
Type: Tool

Proper Citation

Johns Hopkins University - University of Maryland Diabetes Research Center Integrated Physiology Core (RRID:SCR_015088)

Resource Information

URL: http://www.hopkinsmedicine.org/diabetes-research-center/research-cores/integrated-physiology.html

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on July 24,2024. Core consisting of several subcores: Ligand Assay and Biomarker Subcore (offers services in Multiplex Assay Detection Systems, Comprehensive Laboratory Animal Monitoring System (CLAMS), and Body Composition), Rodent Physiology and Behavioral Analysis Subcore, and Glucose Metabolism Analysis Subcore (provides services in Dynamic Physiologic Testing).

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

Keywords: physiology, rodent physiology, behavioral analysis, glucose metabolism, assays

Related Condition: Diabetes

Funding: NIDDK P30DK079637

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Johns Hopkins University - University of Maryland Diabetes Research Center Integrated Physiology Core

Resource ID: SCR_015088

Record Creation Time: 20220129T080323+0000

Record Last Update: 20250519T205226+0000

Ratings and Alerts

No rating or validation information has been found for Johns Hopkins University - University of Maryland Diabetes Research Center Integrated Physiology Core .

No alerts have been found for Johns Hopkins University - University of Maryland Diabetes Research Center Integrated Physiology Core .

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.