

Resource Summary Report

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Louisiana State University in Shreveport Center for Cardiovascular Diseases and Sciences (CCDS) Surgical Models Core Facility

RRID:SCR_027497

Type: Tool

Proper Citation

Louisiana State University in Shreveport Center for Cardiovascular Diseases and Sciences (CCDS) Surgical Models Core Facility (RRID:SCR_027497)

Resource Information

URL: <https://www.lsuhs.edu/centers/cardiovascular-diseases-and-sciences/research-resources/core-facilities>

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Description: Core provides centralized service for performing technically challenging mouse models of cardiovascular disease, such as middle cerebral artery occlusion (MCAO) stroke model, coronary artery ligation model of myocardial ischemia, femoral artery ligation model of peripheral artery disease, and partial carotid artery ligation model of disturbed blood flow.

Synonyms: Center for Cardiovascular Diseases and Sciences (CCDS) Surgical Models Core

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

Keywords: ABRF, mouse models, cardiovascular disease, middle cerebral artery occlusion, stroke model, myocardial ischemia, peripheral artery disease, partial carotid artery ligation model,

Resource Name: Louisiana State University in Shreveport Center for Cardiovascular Diseases and Sciences (CCDS) Surgical Models Core Facility

Resource ID: SCR_027497

Alternate IDs: ABRF_5361

Alternate URLs: <https://https://coremarketplace.org/?FacilityID=5361&citation=1>

Record Creation Time: 20251002T061356+0000

Record Last Update: 20260801T191425+0000

Ratings and Alerts

No rating or validation information has been found for Louisiana State University in Shreveport Center for Cardiovascular Diseases and Sciences (CCDS) Surgical Models Core Facility.

No alerts have been found for Louisiana State University in Shreveport Center for Cardiovascular Diseases and Sciences (CCDS) Surgical Models Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.