

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

University of Maine CORE Small Animal Research Core Facility

RRID:SCR_028246

Type: Tool

Proper Citation

University of Maine CORE Small Animal Research Core Facility (RRID:SCR_028246)

Resource Information

URL: <https://umaine.edu/core/sarf/>

Proper Citation: University of Maine CORE Small Animal Research Core Facility (RRID:SCR_028246)

Description: Core provides animal care and assists investigators in fulfilling their obligation to plan and conduct animal research in accordance with scientific, humane and ethical principles. SARF has a multizone temperature and airflow control to allow for various environments necessary to research projects. SARF also features quarantine suite with separate entrance and personal protective equipment (PPE), and is outfitted with RAIR HD Super Mouse 750 ventilated rack holding 126 cages. Daily care and feeding is provided by trained staff, and surgery prep, surgical area, and recovery area are available for use.

Synonyms: , University of Maine Small Animal Research Core Facility, University of Maine Small Animal Research Facility, UMaine Small Animal Research Facility (SARF)

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

Keywords: ABRF, small animal, daily care and feeding, surgery prep, surgical area, recovery area,

Resource Name: University of Maine CORE Small Animal Research Core Facility

Resource ID: SCR_028246

Alternate IDs: ABRF_5848

Alternate URLs: https://coremarketplace.org/RRID:SCR_028246/?citation=1

Record Creation Time: 20260403T054326+0000

Record Last Update: 20260731T043255+0000

Ratings and Alerts

No rating or validation information has been found for University of Maine CORE Small Animal Research Core Facility.

No alerts have been found for University of Maine CORE Small Animal Research Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.