

Resource Summary Report

Generated by [NIF](#) on Aug 11, 2026

Vanderbilt Mouse Kidney Histology and Morphometry Core

RRID:SCR_010192

Type: Tool

Proper Citation

Vanderbilt Mouse Kidney Histology and Morphometry Core (RRID:SCR_010192)

Resource Information

URL: <http://eagle-i.ea.vanderbilt.edu/i/00000139-2ffc-7399-dacb-da6080000000>

Proper Citation: Vanderbilt Mouse Kidney Histology and Morphometry Core (RRID:SCR_010192)

Description: The overall goal of the Histology and Morphometry Core is 1) to provide a common facility and expertise for the broad spectrum of morphologic studies that may be required for interpretation of studies of various models of kidney disease and their response to interventions; 2) to provide tissue samples from existing archival specimens from various mouse and rat kidney disease models that may be used for exploration and characterization of expression patterns of various novel target molecules; and 3) to develop and enhance existing morphologic techniques to improve the ability of center investigators to localize specific molecules and tissue sections, and to interpret their significance based on the spatial localization and relationship to patterns of injury.

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

Resource Name: Vanderbilt Mouse Kidney Histology and Morphometry Core

Resource ID: SCR_010192

Alternate IDs: nlx_156671

Record Creation Time: 20220129T080257+0000

Record Last Update: 20260811T043358+0000

Ratings and Alerts

No rating or validation information has been found for Vanderbilt Mouse Kidney Histology and Morphometry Core.

No alerts have been found for Vanderbilt Mouse Kidney Histology and Morphometry Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.