

Resource Summary Report

Generated by T1D on Aug 2, 2026

Wisconsin National Primate Research Center Pathology Services Core Facility

RRID:SCR_026782

Type: Tool

Proper Citation

Wisconsin National Primate Research Center Pathology Services Core Facility
(RRID:SCR_026782)

Resource Information

URL: <https://primate.wisc.edu/homepage/our-services/animal-services/pathology-services/>

Proper Citation: Wisconsin National Primate Research Center Pathology Services Core Facility (RRID:SCR_026782)

Description: Pathology Services Core is essential to nonhuman primate colony health and research at the WNPRC. PSU team consists of pathologists with ACVP and/or ACLAM board certification, research program manager, and research specialists. Unit works with clinical veterinary staff to provide rapid diagnosis and effective monitoring and interpretation of acute and chronic conditions affecting colony animals as well as subjects assigned to research studies. Core offers services including clinical pathology testing; cytology evaluation; surgical biopsy evaluation; gross post mortem examination, specialized sample collections; and histology with unbiased interpretation of lesions in reference to spontaneous disease, experimental questions, and research goals. PSU is responsible for collection, banking, and distribution of NHP samples through both Nonhuman Primate Biological Materials Distribution core and National Institute on Aging Nonhuman Primate Tissue Bank.

Synonyms: , WNPRC Pathology Services, Wisconsin National Primate Research Center Pathology Services

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

Keywords: ABRF, nonhuman primate colony health and research, clinical pathology testing, cytology evaluation, surgical biopsy evaluation, gross post mortem examination, specialized sample collections,

Availability: Open

Resource Name: Wisconsin National Primate Research Center Pathology Services Core Facility

Resource ID: SCR_026782

Alternate IDs: ABRF_3174

Alternate URLs: https://coremarketplace.org/RRID:SCR_026782/?citation=1

Record Creation Time: 20250416T063537+0000

Record Last Update: 20260801T191401+0000

Ratings and Alerts

No rating or validation information has been found for Wisconsin National Primate Research Center Pathology Services Core Facility.

No alerts have been found for Wisconsin National Primate Research Center Pathology Services Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Gao Y, et al. (2025) Multimodal analyses reveal genes driving electrophysiological maturation of neurons in the primate prefrontal cortex. Neuron, 113(15), 2490.