

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

New England National Primate Research Center

RRID:SCR_002887

Type: Tool

Proper Citation

New England National Primate Research Center (RRID:SCR_002887)

Resource Information

URL: <http://www.hms.harvard.edu/NEPRC/>

Proper Citation: New England National Primate Research Center (RRID:SCR_002887)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on May 12,2023. A U.S. Regional Primate Research Center that focuses on AIDS, cancer, neuropsychiatric disorders, drug addiction, and neurodegenerative disease. The Division of Primate Resources provides researchers with the services and facilities to support biomedical research. It offers a broad spectrum of services ranging from analysis of tissue specimens to partnership investigations with leading biomedical research institutions. Outside investigators have access to tissue specimens, organs, blood, skeletal structures, and viral specimens. Services include veterinary services, animals and animal care, surgical and radiographic services, timed mating, biocontainment, pathology services, and professional and technical expertise. Additional diagnostic and research services at NEPRC include testing for antiviral antibodies, DNA cloning, and DNA sequencing. The colony of nine species includes rhesus macaques and other Old World monkeys and New World species including the common marmoset and squirrel monkey. Other species can be obtained. Animals with exceptional characteristics (specific-pathogen-free, timed pregnancy, surgically altered, etc.) can be made available if needed. Scientists wishing to conduct research at the center must have projects reviewed and approved by the center animal allocation committee.

Abbreviations: NERPRC

Resource Type: biomaterial supply resource, material resource, organism supplier

Keywords: non human primate, flow cytometry, aids, behavioral, brain imaging, callithrix, macaque, parkinsons disease, herpesvirus, marmoset, monkey, neurobiology, neurodegenerative, neuropharmacology, oncogene, pathogenesis, pharmacology, primate, rhesus, rhesus macaque, squirrel monkey, tissue, vaccine

Related Condition: Human immunodeficiency virus, Simian immunodeficiency virus, AIDS, Oncogenic herpesviruses, Infectious disease, Neurodegenerative disease, Cocaine

abuse, Cancer, Neuropsychiatric disorder, Drug addiction, Parkinson's disease

Funding: NCRR P51 RR000168

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: New England National Primate Research Center

Resource ID: SCR_002887

Alternate IDs: nif-0000-25596

Record Creation Time: 20220129T080215+0000

Record Last Update: 20260905T132455+0000

Ratings and Alerts

No rating or validation information has been found for New England National Primate Research Center.

No alerts have been found for New England National Primate Research Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.