

Resource Summary Report

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National Neurological AIDS Bank

RRID:SCR_003583

Type: Tool

Proper Citation

National Neurological AIDS Bank (RRID:SCR_003583)

Resource Information

URL: http://www.uclaaidsinstitute.org/researchareas/clinical_nnab.php

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on March 23, 2012. The National Neurologic AIDS Bank (NNAB) is a site of the HIV/CNS Tissue Network. Based in Los Angeles, which has the largest and most diverse AIDS population in the western United States, the NNAB provides researchers with well-characterized neural tissue from HIV-1-infected and seronegative control donors. The NNAB collaborates with the other designated sites, funding agencies, and outside experts to develop local and national tissue networks. There are plans to create a Network Steering Committee, a panel of outside advisers, and a protocol to recruit and characterize human donors. The NNAB collects pre- and post-mortem clinical data and neural tissues using a standardized autopsy protocol, and the bank stores, codes, catalogs, and distributes this tissue. An electronic database and an Internet-based application process that researchers can use to access the Network's resources are being designed.

Abbreviations: NNAB

Synonyms: National Neurology AIDS Bank (NNAB)

Resource Type: biomaterial supply resource, material resource, tissue bank

Keywords: human immunodeficiency virus, aids, seronegative control, normal control, neural tissue, clinical data, pre-mortem, post-mortem, tissue

Related Condition: Human immunodeficiency virus, AIDS, Seronegative control, Normal control

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: National Neurological AIDS Bank

Resource ID: SCR_003583

Alternate IDs: nlx_12023

Old URLs: <http://www.nnab.org/nnab.asp?mode=main>

Record Creation Time: 20220129T080219+0000

Record Last Update: 20260912T200129+0000

Ratings and Alerts

No rating or validation information has been found for National Neurological AIDS Bank.

No alerts have been found for National Neurological AIDS Bank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Chettimada S, et al. (2018) Exosome markers associated with immune activation and oxidative stress in HIV patients on antiretroviral therapy. Scientific reports, 8(1), 7227.

Gupta MK, et al. (2017) HIV-1 Nef-induced cardiotoxicity through dysregulation of autophagy. Scientific reports, 7(1), 8572.

Horvath S, et al. (2015) HIV-1 Infection Accelerates Age According to the Epigenetic Clock. The Journal of infectious diseases, 212(10), 1563.

Cassol E, et al. (2014) Cerebrospinal fluid metabolomics reveals altered waste clearance and accelerated aging in HIV patients with neurocognitive impairment. AIDS (London, England), 28(11), 1579.