Resource Summary Report

Generated by NIF on Apr 22, 2025

CHARTER - CNS HIV Antiretroviral Therapy Effects Research

RRID:SCR_008070
Type: Tool

Proper Citation

CHARTER - CNS HIV Antiretroviral Therapy Effects Research (RRID:SCR_008070)

Resource Information

URL: https://nntc.org/content/relationship-charter

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented April 14, 2017. Clinical trial designed to determine how central and peripheral nervous system complications of HIV are affected by different histories and regimens of antiretroviral therapy (ART). CHARTER is able to provide fluid specimens, pilot data, and analysis and interpretation expertise for qualified investigators.

Abbreviations: CHARTER

Synonyms: CNS HIV Anti-Retroviral Therapy Effects Research

Resource Type: biomaterial supply resource, material resource

Keywords: bodily fluid, human immunodeficiency virus, human immunodeficiency virus seropositive, antiretroviral, antiviral therapy, proton spectroscopy, viral genetic analyses, neuroimaging, mr spectroscopy

Related Condition: Human immunodeficiency virus, Human immunodeficiency virus seropositive

Funding: NIMH/NINDS award HHS-N-271-2010-00036C;
NIMH/NINDS award HHSN271201000030C

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: CHARTER - CNS HIV Antiretroviral Therapy Effects Research

Resource ID: SCR_008070

Alternate IDs: nif-0000-10520

Alternate URLs: https://charternntc.org

Old URLs: https://www.charterresource.ucsd.edu/

Record Creation Time: 20220129T080245+0000

Record Last Update: 20250422T055432+0000

Ratings and Alerts

No rating or validation information has been found for CHARTER - CNS HIV Antiretroviral Therapy Effects Research.

No alerts have been found for CHARTER - CNS HIV Antiretroviral Therapy Effects Research.

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 NIF.

McGuire JL, et al. (2016) The complement system, neuronal injury, and cognitive function in horizontally-acquired HIV-infected youth. Journal of neurovirology, 22(6), 823.