Resource Summary Report

Generated by dkNET on Apr 16, 2025

Guthy-Jackson Repository for Neuromyelitis Optica

RRID:SCR_004183
Type: Tool

Proper Citation

Guthy-Jackson Repository for Neuromyelitis Optica (RRID:SCR_004183)

Resource Information

URL: http://www.acceleratedcure.org/impact/repository/nmo

Proper Citation: Guthy-Jackson Repository for Neuromyelitis Optica (RRID:SCR_004183)

Description: Special collection of Neuromyelitis Optica (NMO) biological samples and data to foster scientific collaboration for NMO Spectrum Disease that will lead to the prevention, clinical treatment programs and a potential cure for Neuromyelitis Optica (NMO) Spectrum Disease. In this initiative, people with NMO can enroll into the repository at ACP''s collection sites located in leading neurology clinics across the US. Participants provide blood samples and information, which will in turn be used by qualified scientists whose research will contribute to the diagnosis, prevention, treatment, and/or cure of NMO. NMO subjects are primarily enrolled through the efforts of a study nurse employed by UTSW. Accelerated Cure Project (ACP), University of Texas Southwestern (UTSW), and Guthy-Jackson will work together to invite people with NMO to participate in the repository. Participants can enroll by visiting one of the ACP repository sites or by accepting an enrollment visit from the UTSW nurse.

Abbreviations: NMO Repository

Synonyms: Neuromyelitis Optica Repository

Resource Type: biomaterial supply resource, material resource

Related Condition: Neuromyelitis Optica

Funding:

Resource Name: Guthy-Jackson Repository for Neuromyelitis Optica

Resource ID: SCR_004183

Alternate IDs: nlx_20951

Old URLs: http://www.acceleratedcure.org/repository/NMOrepository.php

Record Creation Time: 20220129T080223+0000

Record Last Update: 20250410T065130+0000

Ratings and Alerts

No rating or validation information has been found for Guthy-Jackson Repository for Neuromyelitis Optica.

No alerts have been found for Guthy-Jackson Repository for Neuromyelitis Optica.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.