

Quarter 1 2025

RESEARCH OPPORTUNITIES

Healthy Volunteers

Intranasal Insulin in the cerebrospinal fluid (CSF) of Healthy Adults

The purpose of the study is to find out whether insulin, a drug approved by the FDA for the treatment of diabetes mellitus, reaches the brain and spinal cord when delivered as a nasal spray (intranasally).

Connect for Cancer Prevention

The Connect for Cancer Prevention Study will help us better understand the causes of cancer and how to prevent it. Participants will be asked to answer online health surveys, donate samples of blood, urine, and saliva, and share access to their electronic health records. This information will help researchers study the health and behavior patterns that may affect cancer risks.

Myasthenia Gravis

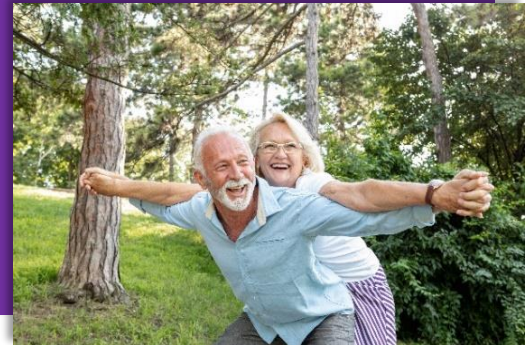
Light vs. moderate intensity exercise in individuals with Myasthenia Gravis

The goal of this study is to test the difference between a 12-week light intensity or moderate intensity exercise program on health outcomes in people with Myasthenia Gravis.

Alzheimer's Disease and Related Dementias

A preliminary sham-controlled theta burst stimulation (TBS) study in early-stage Alzheimer's disease

The goal of this study is to examine the use of image guided transcranial magnetic stimulation (TMS) with short bursts of magnetic pulses to target abnormal brain circuits. This approach may help us understand Alzheimer's related changes in brain circuits and treat specific areas with TMS.



Parkinson's Disease

Continuous wearable monitor for the detection and release of freezing of gait

The goal of this study is to test an insole and cueing device and determine whether it can reduce the duration of freezing of gait events in people living with Parkinson's disease.

An investigational oral drug (NEU-411) in Parkinson's patients with elevated LRRK2 activity

The goal of this study is to test the safety and effectiveness of an oral medication for treatment of Parkinson's disease in patients with elevated LRRK2 activity. LRRK2 activity will be assessed as part of the study.

Parkinson's Foundation PD GENERation Genetic Registry

The purpose of this study is to help improve our understanding of Parkinson's Disease and help participants and their clinicians understand their genetic status to improve care, which includes determining eligibility for clinical trial participation. Study includes a baseline visit and a genetic counseling visit to discuss your test results with the study doctor.

To learn more:

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