

Spastic Paraplegia - Centers of Excellence Research Network

Status: RECRUITING

Eligibility Criteria

Sex: ALL

Age:

Healthy Volunteers: This study is NOT accepting healthy volunteers

Inclusion Criteria:

- Male or female patients of all ages with a clinical and molecular diagnosis of hereditary spastic paraplegia type 4 (SPG4, SPAST) or hereditary spastic paraplegia type 5A (SPG5A, CYP7B1).

Exclusion Criteria:

- Not having such a diagnosis and/or not being related to such individual.

Conditions & Interventions

Conditions:

Hereditary Spastic Paraplegia, Primary Lateral Sclerosis, SPG4, SPG5A, Spastic Paraplegia 4, Spastic Paraplegia 5A, Early Onset Hereditary Spastic Paraplegia, Neuromuscular Diseases, Spastic Paraplegia, Hereditary

More Information

Description:

The Spastic Paraplegia - Centers of Excellence Research Network (SP-CERN) is a collaborative research consortium dedicated to advancing the understanding, diagnosis, and treatment of hereditary spastic paraplegia (HSP) and primary lateral sclerosis (PLS). Aims of the consortium are to a) perform natural history studies of HSP subtypes, b) discover and validate biomarkers and clinician- and patient-reported outcome measures, c) uncover HSP's molecular pathophysiology and develop rational therapeutic targets, and d) perform sufficiently powered clinical trials. The current pilot study is aimed at enrolling 100 individuals with hereditary spastic paraplegia type 4 (SPG4) or hereditary spastic paraplegia type 5A (SPG5A).

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Principal Investigator:

Principal Investigator ID:

Phase:

IRB Number:

System ID: NCT06553976

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