

Our Study Aims to Determine if Nerve Alterations in Acute GBS and CIDP Detectable by Ultrasound Match Electrodiagnostic Findings and if This Method Aids Early Diagnosis, Predict Their Outcomes and Differentiate Between Axonal and Demyelinating Subtypes.

NCT06615622

Status RECRUITING
Sponsor Assiut University
Enrollment 90 participants

Key Eligibility Criteria

Inclusion (10)

- Diagnosis of patient group:
 - GBS Patients: Diagnosed according to the criteria of the National Institute of Neurological Disorders and Stroke (NINDS) and the Brighton Collaboration (2011).
 - CIDP Patients: Diagnosed according to the criteria of the European Federation of Neurological Societies/Peripheral Nerve Society (EFNS/PNS).
 - Age: Participants aged 18 to 75 years.
 - Onset:
- ... and 5 more (see full listing online)

Exclusion (4)

- Patients unable or unwilling to provide informed consent.
- Patients with metabolic disorders or malignancies.
- Patients with other causes of peripheral neuropathy.
- Patients with other causes of acute flaccid paralysis.

Locations (1 total)

Assiut University Hospitals, Asyut, Egypt