

Studying Nerve Function and Structure in Charcot-Marie-Tooth Disease, Anti-MAG Neuropathy and CIDP

NCT07461896

Status	RECRUITING
Sponsor	Fondazione I.R.C.C.S. Istituto Neurologico Carlo Besta
Enrollment	39 participants

Key Eligibility Criteria

Inclusion (4)

- The subject is e 18 years old.
- AND:
- A genetically confirmed diagnosis of one of the several CMT subtypes (i.e., CMT1A, CMT1B, CMTX1, CMT2I/J, CMT4B, CMT4D and CMT4J) OR
- A clinical diagnosis of either Chronic Inflammatory Demyelinating Polyneuropathy or anti-MAG polyneuropathy

Exclusion (6)

- Known neuropathy from another cause (e.g., diabetes, chronic renal insufficiency, medications, alcohol), including previous carpal tunnel syndrome surgery.
- History of exposure to chemotherapeutic agents (e.g., bortezomib, vincristine, cisplatin, taxol, vedotin/auromycin-conjugated antibodies), or other medications (e.g., disulfuram, thalidomide, voriconazole, chronic colchicine use) that can cause neuropathy, active alcohol abuse.
- History of cancer, other than skin cancer, within 5 years prior to enrollment.
- Pregnancy or nursing.
- Known systemic disease that predisposes to neuropathy.
- ... and 1 more (see full listing online)

Locations (1 total)

Fondazione IRCCS Istituto Neurologico Carlo Besta, Milan, Italy