

The Effectiveness of Different Pulse Duration of NMES in Patients With Pyramidal Tract-related Spasticity Measured by Neurophysiological Tools

NCT07321158

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of West Attica
Enrollment	45 participants

Key Eligibility Criteria

Inclusion (3)

- diagnosis by neurologist with first damage of pyramidal tract with upper limb spasticity
- absence of cognitive dysfunction
- normal vital signs

Exclusion (11)

- prior neurological damage to pyramidal tract
- cognitive decline
- dermatological damages
- prior musculoskeletal dysfunction on the upper limb with spasticity
- presence of metallic residues on the spastic upper limb

... and 6 more (see full listing online)

Locations (1 total)

Attikon Hospital, Athens, Attica, Greece