

Comparing Upper Limb Surgery and Botulinum Toxin for Spasticity: A Paired Design Study

NCT06733025

Status	RECRUITING
Phase	Not Applicable
Sponsor	Vastra Gotaland Region
Enrollment	30 participants

Key Eligibility Criteria

Inclusion (9)

- years or above
- Problematic spasticity, characterised by a velocity-dependent increase in tonic stretch reflexes or intermittent or sustained involuntary muscle activity in the UL after stroke, TBI, or SCI
- Patients treated at least 6 months after the injury event
- Ongoing BoNT treatment in the UL
- A minimum of 3 months passed since the last BoNT injection
- ... and 4 more (see full listing online)

Exclusion (1)

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Locations (1 total)

Sahlgrenska University Hoispital, Mölndal, Sweden