

Therapeutic Photobiomodulation and Treatment of Spasticity

NCT06536751

Status	RECRUITING
Phase	Phase 2, Phase 3
Sponsor	University of Nove de Julho
Enrollment	28 participants

Key Eligibility Criteria

Inclusion (3)

- Patients with diagnosis of spastic cerebral palsy affecting inferior limbs from any etiology;
- Cerebral palsy duration at least 03 months;
- Patients ongoing physiotherapy treatment at University.

Exclusion (9)

- Patients with fixed anatomical deformities of the ankle that do not allow ankle joint movement of at least 90 degrees of amplitude;
- Patients with malnutrition;
- Patients who present acute clinical conditions with potential for increase spasticity such as acute fractures, skin ulcers, acute infections;
- Patients with severe gastroesophageal reflux disease;
- Patients with another type of movement or tone disorder;
- ... and 4 more (see full listing online)

Locations (2 total)

Universidade Nove de Julho / Post-Graduate program Biophotonics Applied to Health Sciences, São Paulo, São Paulo, Brazil
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