

This Study Will Evaluate the Effectiveness of NTX-001, a Surgical Nerve Repair Product When Used in People With Upper Extremity Nerve Lacerations.

NCT06616025

Status	RECRUITING
Phase	Phase 3
Sponsor	Neuraptive Therapeutics Inc.
Enrollment	98 participants

Key Eligibility Criteria

Inclusion (3)

- The subject has voluntarily agreed to participate in this study and has signed an Institutional Review Board (IRB) approved informed consent form.
- The subject is between eighteen (18) and eighty (80) years of age.
- The subject has clinical evidence of a Sunderland's 4th degree (Class II) or 5th degree (Class III) nerve transection(s) that has resulted in upper extremity nerve impairment that requires surgical treatment.

Exclusion (9)

- Subjects whose nerve repair will occur greater than 48 hours after nerve transection.
- Subjects requiring nerve repair involving an autograft, allograft or conduit(s).
- Subjects with multiple transected nerve injuries are allowed into the study only if all injuries are amenable to direct repair.
- Subjects who, in the judgement of the investigator, are not likely to demonstrate meaningful recovery within a reasonable time frame during follow up due to significant muscle atrophy or other morbidity.
- The subject's injury is a result of a suicide attempt or self-harm.

... and 4 more (see full listing online)

Locations (12 total)

Orlando Health Orlando Regional Medical Center, Orlando, Florida, United States
Grady Health, Atlanta, Georgia, United States
University of Chicago, Chicago, Illinois, United States
... and 9 more locations