Early Feasibility of the Nervonik Peripheral Nerve Stimulation Device

NCT06772142

Status	RECRUITING
Phase	Early Phase 1
Sponsor	Nervonik
Enrollment	30 participants

Key Eligibility Criteria

Inclusion (8)

- Subject is between 18 to 80 years of age at the time of enrollment.
- Subject has been diagnosed with knee, arm, or shoulder chronic pain (NRS of at least 5 out of 10).
- Post-surgical/post-traumatic peripheral neuralgia including but not limited to pain due to peripheral nerve injury, post-surgical scar formation, nerve entrapment; Mononeuropathy, specified or unspecified or in diseases classified elsewhere; Other neuralgia or neuropathic pain
- Subject is willing to cooperate with the study requirements including, compliance with the study procedures and completion of all study visits.
- Subject reported stable pain (non-escalating) for 60 days prior to signing informed consent.

... and 3 more (see full listing online)

Exclusion (21)

- Subject currently has an active implantable medical device such as a drug pump, spinal cord stimulator, peripheral nerve stimulator, sacral nerve stimulator, deep brain stimulator, and/or cardiac pacemaker.
- Subject has previously failed PNS or Spinal Cord Stimulation (SCS) or Dorsal Root Ganglion (DRG) therapy (trial or permanent implant). See note below.
- Pain is completely absent at rest.
- Patient has clinical evidence of complex regional pain syndrome (CRPS), peripheral neuralgia of metabolic origin, post-herpetic neuralgia, biochemical evidence of a metabolic or genetic neuropathy (e.g., Charcot'- Marie- Tooth Disease) or mixed motor/sensory polyneuropathy.
- Subject has a medical condition that would prevent them from participating in the current study per investigator's or medical monitor's judgment.

... and 16 more (see full listing online)

Locations (1 total)

Hospital Punta Pacifica, Panama City, Provincia de Panamá, Panama