

Managing Pain Using Optimized Sequences by Adjusting Parameters With Independent Current Control

NCT07190807

Status	RECRUITING
Phase	Not Applicable
Sponsor	Boston Scientific Corporation
Enrollment	70 participants

Key Eligibility Criteria

Inclusion (5)

- Persistent spinal pain syndrome (PSPS) Type I (or non-surgical refractory back pain), or PSPS Type II (Failed Back Surgery Syndrome, FBSS) diagnosis.
- Diagnosed with chronic pain of the trunk and/or limbs for at least 6 months.
- years of age or older when written informed consent is obtained
- Able to independently read and complete all questionnaires and assessments provided in English.
- Signed a valid, IRB or EC approved informed consent form (ICF) provided in English.

Exclusion (4)

- Any pain-related diagnosis, medical or psychological condition that, in the Investigator's judgment might confound reporting of study outcomes (e.g., vascular or neurogenic claudication, osteoarthritis, plantar fasciitis, pelvic pain, anginal pain, chronic migraine, acute herniated disc, malignancy, untreated major depression, injury claim).
- Significant cognitive impairment at Screening and Baseline visit that, in the opinion of the Investigator, would reasonably be expected to impair the study candidate's ability to participate in the study
- A female who is pregnant, lactating, or is of childbearing potential and planning to get pregnant during the study or not using adequate contraception.
- Participating (or intends to participate) in another drug or device clinical trial that may influence the data that will be collected for this study.

Locations (7 total)

Denver Back Pain Specialists, Greenwood, Colorado, United States
Orlando Health Neuroscience Institute, Clermont, Florida, United States
Ochsner Clinic Foundation, New Orleans, Louisiana, United States
... and 4 more locations