

High-Frequency Spinal Cord Stimulation at 10kHz (HF10 SCS) for the Treatment of Post-Surgery Back Pain Patients

ACTRN12614000665639

Status RECRUITING
Sponsor Dr. Paul Verrills
Enrollment 100 participants

Plain Language Summary

Some people continue to have serious back pain after having spine surgery, a condition sometimes called failed back surgery syndrome. High-frequency spinal cord stimulation at 10 kHz (HF10 SCS) is a technique where a small device delivers electrical signals to the spinal cord to block pain signals. This study is collecting real-world data on how well this treatment reduces pain and improves quality of life and sleep in patients who have had spine surgery and still experience chronic back pain.

You may be eligible if:

- You are 18 years of age or older
- You have had spine surgery that resulted in ongoing back pain
- You have been diagnosed with back pain (or back and leg pain) for at least 6 months
- Your back pain is rated at least 5 out of 10 on a pain scale
- You are a candidate for HF10 spinal cord stimulation according to your treating centre's practice

You may NOT be eligible if:

- You are currently enrolled in another clinical study that could affect the results

Talk to your doctor about whether this trial might be right for you.

Key Eligibility Criteria

Inclusion (9)

- undergone spine surgery that resulted in back pain.
- => 18 years of age
- Diagnosed with back pain or back pain plus leg pain for at least 6 months
- Back pain intensity is at least 5 out of 10
- Undergoing treatment for back pain or back pain plus leg pain
- ... and 4 more (see full listing online)

Exclusion (1)

- plans to enroll in another clinical study during their participation in this study, or are currently enrolled in a clinical study that could interfere in participation in the trial or affect the scientific soundness of this study

Locations (1 total)

VIC, Australia

<https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?ACTRN=ACTRN12614000665639>

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