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MODULATE-LBP

Multicentre, Double Blind, Randomised Sham-Controlled Trial of 10kHz High-Frequency Spinal Cord Stimulation for Chronic Neuropathic Low Back Pain

Aim

The key objective of this study is to demonstrate the efficacy, safety and cost-effectiveness of 10kHz high frequency spinal cord stimulation (10kHz-SCS) in the treatment of chronic neuropathic lower back pain (CNLBP) with no prior surgery.

Inclusion/Exclusion Summary

1. Adult (>18 y/o)
2. Chronic predominant back pain (>12 mos.) of moderate or severe intensity (>6/10 pain score)
3. No previous spinal surgery
4. Stable pain medications
5. No active, disruptive, psychological or psychiatric disorder
6. No litigation

For further details or for patient referrals, please contact the Pain Management Research Department:

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