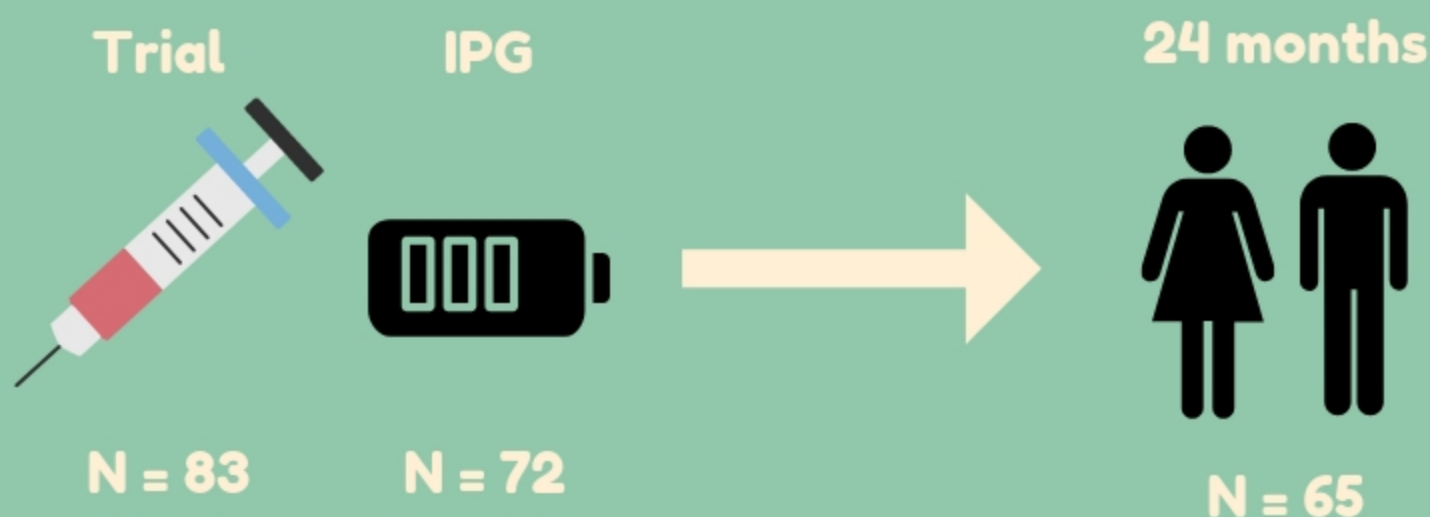




10KHZ HF SCS EFFECTIVE FOR CHRONIC LOW BACK PAIN: A 24 MONTH STUDY

Prospective, Multi-center, Observational Study:



AT 24 MONTHS:

Mean Back pain



VAS 8.4 to 3.3

Mean leg pain



VAS 5.4 to 2.3

Mean MED



84 to 27 mg/day

CONCLUSION:

Patients with chronic low back pain have a marked and sustained response to HF 10 SCS treatment at 24 months as demonstrated by reductions in VAS and MEDs. Additionally, there were decreases in ODI, improvement in sleep, and no AEs related to high frequency stimulation.



Adnan Al-Kaisy, Jean-Pierre Van Buyten, iris Smet, Stefano Palmisani, David Pang, Thomas Smith. Pain Medicine 2014; 15:347-354. Wiley Periodicals, Inc. doi: 10.1111/pme.12294. PMID: 24308759



SUSTAINED EFFECTIVENESS OF 10 KHZ HIGH-FREQUENCY SPINAL CORD STIMULATION FOR PATIENTS WITH CHRONIC, LOW BACK PAIN: 24-MONTH RESULTS OF A PROSPECTIVE MULTICENTER STUDY.



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