REGENESIS® BIOMEDICAL

NON-DRUG PAIN RELIEF PROVEN IN A CLINICAL TRIAL

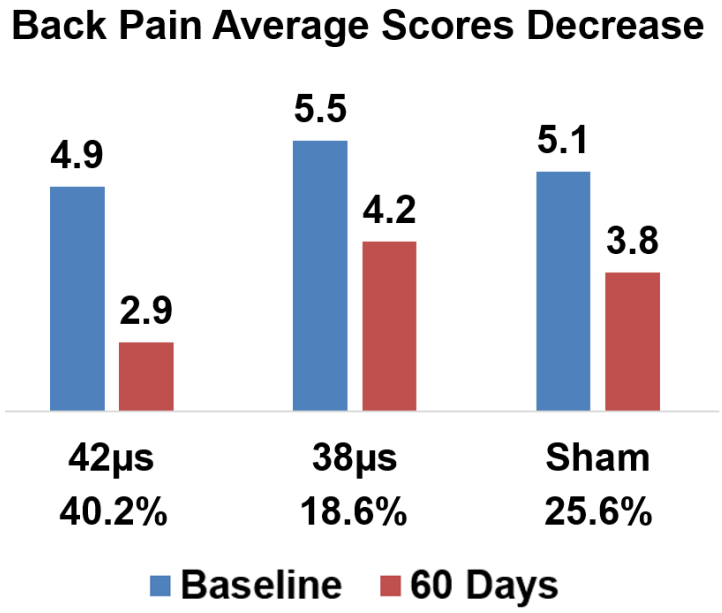
In a randomized, controlled clinical trial, Provant® Therapy resulted in a clinically meaningful reduction in lumbar pain

July 2018 Newsletter

Highlights:

- Up to 30% of back surgery patients experience pain beyond the acute postoperative period, which may lead to reduced physical function and increased use of opioids.
- Subjects completed a multicenter, randomized, sham-controlled trial. Subjects treated twice a day for 60 days.
- Subjects were between 3 and 36 months after their most recent lumbar surgery.
- Provant Therapy resulted in a clinically meaningful reduction in pain.
- Energetic settings make a difference in clinical outcomes.

The results of a randomized, controlled clinical trial show Provant Therapy's energetic settings are effective in relieving pain. Subjects were enrolled after lumbar surgery in one of three arms: Inactive Sham, experimental 38µs pulse width setting, or the Provant Therapy 42µs pulse width setting. The primary endpoint was percent reduction in pain score on the 11-point scale. The trial's key finding is that settings make a difference in outcomes: Provant's 42µs setting resulted in a clinically meaningful reduction in pain. The 38µs setting performed no better than sham, and they did not produce clinically meaningful outcomes.



The complete clinical trial findings are available here.

For postoperative pain relief, consider Provant Therapy, which is safe, non-drug pain management. Provant is high-energy, dual-field electromagnetic therapy. To learn more, please contact your Regenesis Biomedical representative, or visit www.regenesisbio.com.

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