



May 2023 News Update

REDUCED PAIN MEDICATION AFTER 2ND LUMBAR SURGERY

Regenesis therapy resulted in improved physical activity, reduced pain score, and reduced pain medication.

Patient Details:

50-year-old male with degenerative disc disease underwent a L4-L5 lumbar fusion. In the immediate post-operative period, the patient suffered a fracture when attempting to transfer from the operating table, resulting in severe axial pain in his L-S spine and numbness in his right leg and foot.

Interventions and Outcome:

High doses of gabapentin (3600 mg/day), Cymbalta, and oxycodone were prescribed with minimal symptom relief. After four months a second surgery was performed to remove bone fragments, a screw, and a rod. Baseline pain score at discharge was 5-6/10. Pain medications were gabapentin 600 mg/day combined with oxycodone.

Alternative Pain Relief Intervention:

Regenesis electromagnetic therapy was started three days post-op. After 11 weeks of treatment, pain was 0-1/10 at rest and 2-3/10 with activity. Gabapentin was reduced to 300 mg/day and oxycodone was discontinued. The patient became more active and began physical therapy. Strength and range of motion improved.

For post-operative pain relief, consider Regenesis. This therapy is proven in clinical trials and real-world patient experiences to provide meaningful pain

relief and improved quality of life. To learn more, please contact your Regenesys representative, call 877-970-4970, or visit www.regenesysbio.com.

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