

Cortoss™ healed the fracture in L4. Here's why L3 and L5 are happy.



A 43% reduction in adjacent level fracture compared to Polymethylmethacrylate (PMMA)*

March 20, 2007: Treatment of T12 with PMMA.

March 20, 2007: Treatment of L1 with PMMA.

February 15, 2007: Treatment of L2 with PMMA.

February 8, 2007: Treatment of L4 with Cortoss.

Case History**

A 95 year old male suffering from multiple comorbidities presented with a fracture at L4.

Baseline VAS: 98 mm
Baseline ODI: 80%
Post Operative VAS: 1 mm
24 month VAS: 1 mm
24 month ODI: 16%

Two years later, the patient was pain free with an 80% improvement in function and no new fractures adjacent to the level treated with Cortoss.

Introducing Cortoss. The next generation in bone augmentation material.

For a new alternative in treating vertebral compression fractures, choose Cortoss. To learn more about Cortoss, visit www.orthovita.com/cortoss.

*In patients with one level treated and no previous fracture

**For complete clinical results, see package insert.

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