

# Maximum Endplate Contact, Maximum End Zone Results

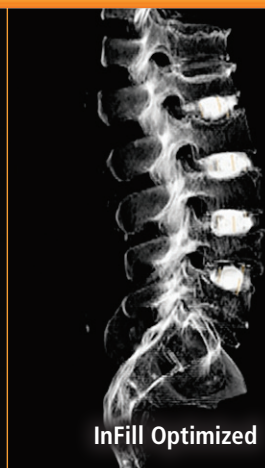
Up to **94%  
MORE**  
Graft Material For  
**Maximized**  
Endplate Contact

**InFill®**  
Interbody Fusion Systems

Because Fusion Is A Contact Sport™

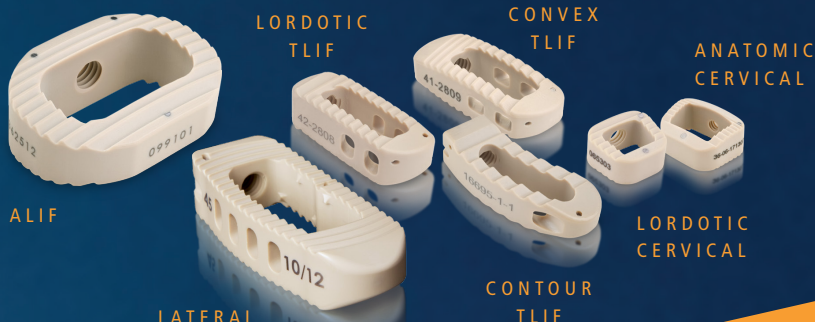


Traditional Pre-packed



InFill Optimized

Research has shown that in many unilateral posterior lumbar interbody fusion procedures, less than 50% of the disc area is actually grafted. One of the prime reasons for this is insufficient quantity of bone graft between the endplates.\* This is why we pioneered in situ graft delivery with our patented InFill® interbody devices and graft delivery system. InFill optimizes graft material contact, ensuring up to 94% more material between the vertebral endplates than traditional pre-packing alone, maximizing contact between graft and a well-prepared endplate.\*\*



SEE US AT:

**NASS**  
**Booth #1827**

\* W Sukovich. Progress, Challenges And Opportunities In Disc Space Preparation For Lumbar Interbody Fusion. The Internet Journal of Spine Surgery. 2004 Volume 1 Number 2.

\*\* Burak M. Ozgur, MD FAANS, Erin Gleckman, PA-C (2013) InFill® Lateral System: a novel technique for optimizing graft filling and endplate contact in lumbar interbody fusion surgery.

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*Insight. Innovate. InFill.™*

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