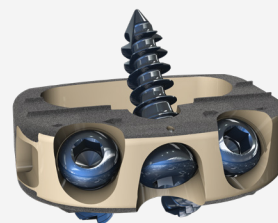


**SCOTT
MADE HIS
COMEBACK
WITH...**

**CENTINEL
SPINE®**



**The Centinel Spine product
implanted in PGA Golfer
Scott Pinckney was the
STALIF M Ti™
Anterior Lumbar Integrated
Interbody™ fusion device.**



STALIF M Ti™

ANTERIOR LUMBAR
INTEGRATED SOLUTION

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MKT0208 Rev 2 (05/2022)

The STALIF M Ti Advantage

Centinel Spine's foundation includes developing and launching the first Anterior Lumbar Integrated Interbody™ fusion device in the world in 1988. Seven generations of technology later, Centinel Spine today remains a leader in Integrated Interbody fusion devices and the STALIF® fusion technology has a proven 30+ year clinical history, with over 75,000 devices implanted worldwide.

STALIF M-Ti™ is implanted utilizing the Anterior Lumbar Interbody Fusion (ALIF) procedure. This procedure is intended to relieve pain while sparing the stabilizing muscles typically sacrificed in a posterior approach.

Benefits of the ALIF approach include: Less blood loss during surgery^{1,2}, shorter surgical length¹, and a faster return to activities of daily living¹.

The Centinel Spine STALIF M-Ti™ device is one of the few implants available with integrated screws that actively compress the spine to the implant. This continuous compressive force combined with the 3-dimensional surface technology ensures biomechanical stability, providing the best opportunity for fusion.

**CENTINEL
SPINE®**



¹ Udby PM et al.; Clinical outcome of stand-alone ALIF compared to posterior instrumentation for degenerative disc disease: A pilot study and a literature review, Clin Neurol Neurosurg. 2015 Jun; 133:64-9. ² Mobbs, Ralph J et al.; Lumbar interbody fusion: techniques, indications and comparison of interbody fusion options including PLIF, TLIF, MI-TLIF, OLIF/ATP, LLIF and ALIF. Journal of spine surgery (Hong Kong) vol. 11 (2015): 2-18. doi:10.3978/j.issn.2414-469X.2015.10.05