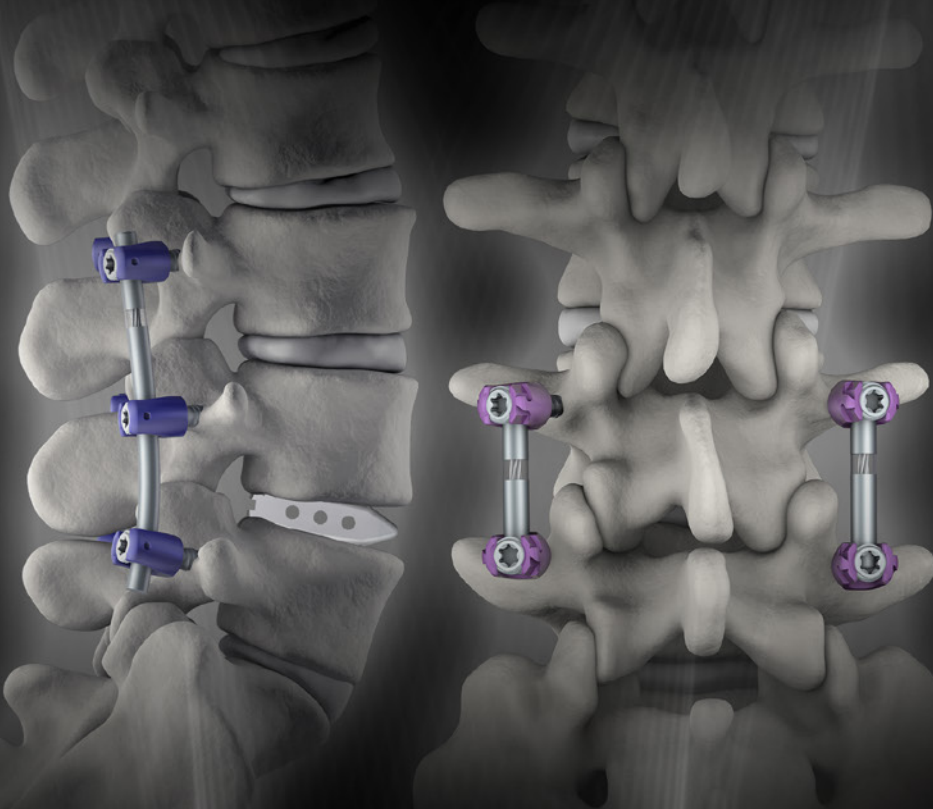


Flex⁺2TM

Strength in Motion



Protect and Balance



SpineVision®
Innovation that matters

Flex⁺2TM

Strength in Motion

Protect and Balance



Ease of Use and Versatile Solutions

The use of Flex⁺2TM rods does not alter the standard procedure. The smaller spacer length enables the surgeon to work within reduced space in the lower lumbar spine and align the flexible part with the disc space.

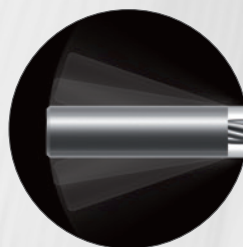
Flex⁺2TM rod is compatible with any SpineVision[®] top loading screw system. Its low profile design and complete range including 2-Level dynamic rods enable flexibility for each case from fusion in an open approach to dynamic stabilization in a percutaneous approach.

True 3D Stabilization

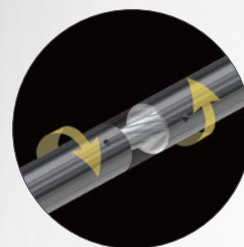
Thanks to its unique patented design, the Flex⁺2TM rod is able to provide a homogeneous and durable stabilization for each movement (flexion/extension, lateral bending and axial rotation). It will also diminish loads that apply, and protect the stabilized segment for a better sagittal accommodation of the patient's spine.



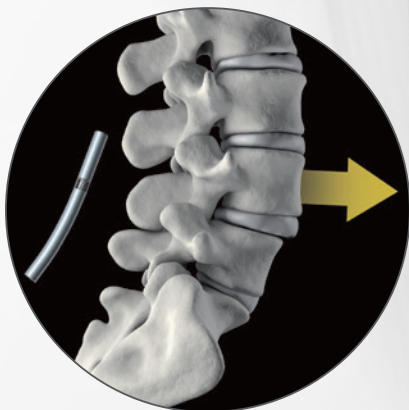
Vertical stabilization



Frontal and sagittal
stabilization



Transverse stabilization



Mechanical Features for extended indications

Mechanical capabilities have been optimized and implant flexibility maintained for extended indications (including grade I spondylolisthesis) :

- 10 million cycles Run Out of shearing resistance under 250N*
- 10 million cycles Run Out in Compression Bending (+/- 7,5°)*

* : Data on file

distributed by



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See package insert for labeling limitation
Caution: Not available for sale in the U.S.A.