

Coflex[®] Interlaminar Stabilization Device[®]



Motion-preserving alternative to fusion

Coflex[®] Interlaminar Stabilization Device[®]

Coflex is clinically proven to dynamically stabilize anatomical forces where lumbar spinal stenosis exists. Coflex is the non-fusion, motion preserving solution.

> Dynamic Design

The unique u-shaped design enable it to be placed further anterior than traditional interspinous process spacers. Coflex's interlaminar attachment provides ridged fixation with non-fusion benefits.

Maintains Natural Anatomical Relationships

Decompression combined with interlaminar stabilization is what differentiates this treatment alternative. Implant positioning near the instant axis of rotation, allows natural bio-mechanical forces to occur while simultaneously being addressed.

Clinically Proven

Implanted more than 200,000 times in over 60 Countries, by over 1,500 spine surgeons and peer-reviewed in 92+ clinical studies. Coflex establishes its position in the continuum of care.





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 664 Cruiser Ln, Belgrade, MT 59714 INDICATIONS: See Package Insert for a more complete listing of indications, contraindications, warnings, precautions, and other important information.

LIMITED WARRANTY and DISCLAIMER: Xtant Medical products have a limited warranty against defects and workmanship and materials. Any other express or implied warranties, including warranties of merchantability or fitness, are disclaimed. WARNING: In the USA, this product has labeling limitations. See package insert for complete information. CAUTION: USA Law restricts these devices to sale by or on the order of a physician.

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