

IntraSPINE®

Dynamic *interlaminar* device



Full motion preservation

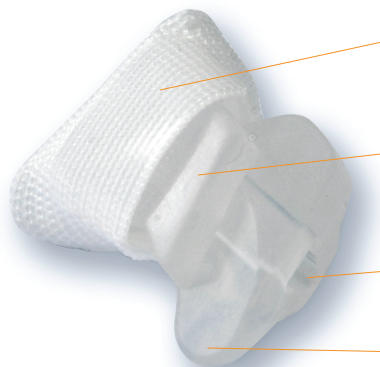
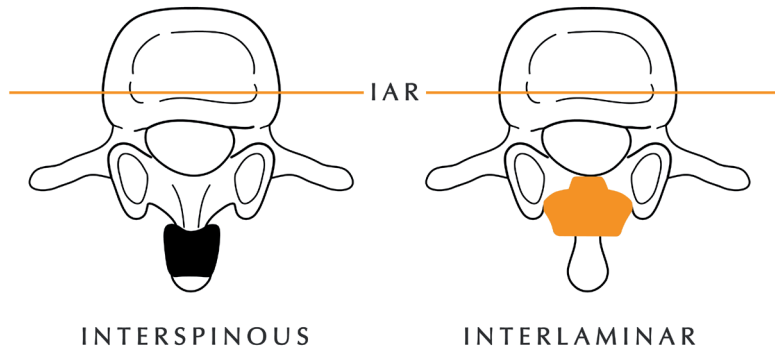
Minimal invasive surgery

Fast and simple procedure

Think forward. **Think** interlaminar.

IntraSPINE® is a dynamic stabilization system designed to treat lumbar chronic low back pain resulting from disc degeneration disease.

Its unique **interlaminar** position, closer to the instantaneous axis of rotation (IAR) allows to maintain the **full range of motion** and respects the **sagittal balance**.



Silicone film
Anti-adhesion sheeting

Nose
Strong anterior distraction

Tunnel
Soft posterior shock absorber

Wings
Anti-migration system

Indications

- Chronic low back pain with facet syndrom
- Soft and/or dynamic stenosis
- Prevent disc collapse after herniectomy
- Insufficiency of supra-spinous fibrous complex



The implant IntraSPINE® is a class IIb medical device manufactured by Cousin Biotech. The CE conformity evaluation has been carried out by SGS0120. The management system of Cousin Biotech has been certified as meeting the requirements of ISO 13485. Please read instructions for use of each product carefully. Reference: PLRINTGB03. Version: 26/09/2014.