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Aleutian®

Lateral Interbody System

The Aleutian Lateral Interbody System is designed to work in concert with the Ravine or Niagara Lateral Access Systems. Aleutian Lateral provides anterior column support, bridging of the disc space, and includes a full line of instrumentation designed specifically for the far lateral transpsoas approach. Aleutian implants are intended to be used with supplemental internal fixation.

Aleutian Lateral Interbody System

The Interbody with a leading edge

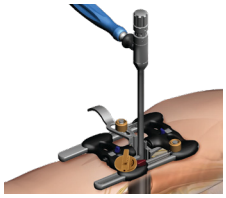
- 6 mm bulleted nose allows for ease of insertion into collapsed disc spaces
- Circumferential rings designed to grip the endplates in all directions
- Large center channel designed for spacious bone graft
- Manufactured of biocompatible PEEK

Wide range of footprints available

- Widths available in 18mm and 22mm
- Available in 0°, 8°, 12° and 15° lordotic sagittal profiles
- Heights from 8 - 16mm and lengths from 45 - 60mm
- Add-on set with 16mm wide implants for smaller disc space

Multiple access options:

- Ravine, a dual flat blade, spine-based retractor directly fixated to the spine



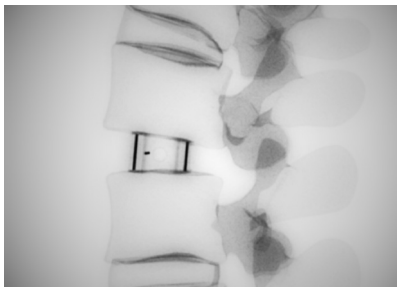
- Niagara, a table-mounted tubular retractor allowing for control through precision, flexibility and visibility

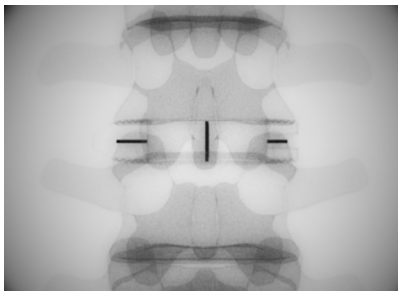
Instrument design features

- All instrumentation designed with working lengths for a lateral procedure, while facilitating a less obstructed view of the working channel
- Lateral Interbody Inserter with a rotatable offset handle allows for enhanced control

- Multiple graft containment ramps options available: integrated to the inserter or loose

Tantalum markers for placement confirmation





Dedicated versatile disc preparation instruments

Spine division

ALELA-SS-1_25381

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