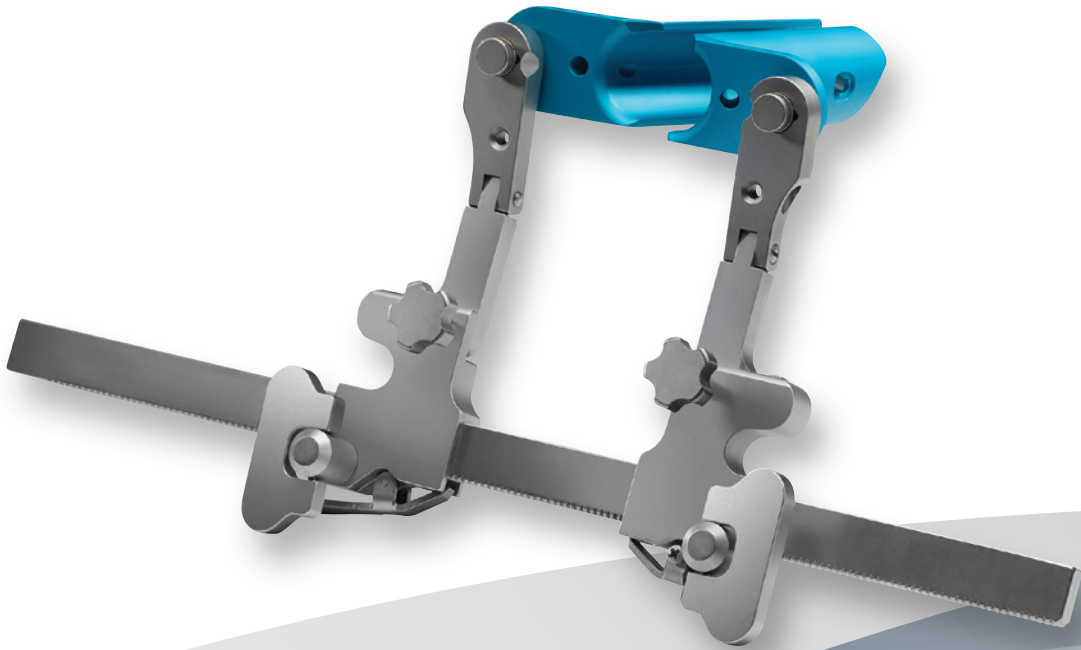




iPassage™



iPassage™

Minimally Invasive Retractor

DESIGN RATIONALE

The iPassage™ is a tissue sparing retraction system allowing smaller incisions. iPassage creates a continuum for the surgeons to transition from open surgery to minimally invasive placement of interbody and other fusion devices.

SYSTEM FEATURES

The iPassage Minimally Invasive Retractor adjusts to a variety of anatomical and surgical conditions. It offers a main retractor frame, a third blade option, and a counter retractor allowing for third and fourth blade attachment. Blade and hook options add flexibility and the ability to angulate up to 30° increases potential visibility to three spinal levels.

Superior Blade Design

- Independent blade adjustment allows for precise adaptation to the patient's anatomy
 - Retraction infinitely adjustable
 - Tow angulation 0-30°



50mm to 120mm Aluminium Blades



Multiple Blade Options

- Interchangeable blades may be used on any of the configured retractor arms

Control Muscle Creep

- Robust system construction maintains working portal
- Fan blades flare to reduce potential for soft tissue portal obstruction

Optimal Visualization

- Low heat light source minimizes shadow and heat dissipated through the retractor blades
- Open retractor architecture provides optimum visualization and less interference with surgical field
- Hinged arm blades minimize profile at the surgical site

Light Source

- Utilizes "cool" light technology
- Lower temperature light source
- Does not affect surrounding tissue



Low Temperature Light Source

Minimally Invasive Retractor



iPassage™

Blades

Aluminum	Stainless Steel	Titanium
18mm and 22mm (closed diameter) 50mm-120mm	Hook 50mm-120mm	Blunt and Fanned 50mm-120mm

Dilators

Stainless Steel	Radiolucent Aluminum
8mm	13mm, 18mm, 22mm

Retractor Frames (Hinged Arms, Stainless Steel)

Main Retractor	Counter Retractor
250mm	200mm

RELATED PRODUCTS



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