



## Designed: MaXcess<sup>®</sup> 4

Strength | Customizable Access | Fluoro Visibility | NVM5<sup>®</sup> Integration

The MaXcess<sup>®</sup> 4 Retractor enables customizable access to relevant anatomy, while decreasing unnecessary tissue retraction. These benefits provide surgeons with reproducible access at L4-L5 and above using the XLIF<sup>®</sup> approach.



# Designed: MaXcess® 4

## Articulating Arm Attachment Stability

- Robust poker chip connection provides control and stability

## Retractor Strength

- Stainless steel blades
- 61% stiffer than aluminum

## Customizable Access and Blade Splay

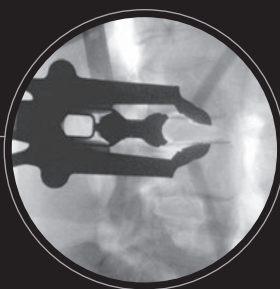
- 3-blade design reduces unnecessary cranial/caudal retraction
- Posterior blade may be locked in place while allowing anterior blade retraction, preventing unnecessary retraction and potential damage to the lumbar plexus
- Independent, bi-directional blade splay:
  - Up to 20° of splay
  - Enables access beneath iliac crest at L4-L5

## NVM5® Integration

- Monitored nerve location and health from the posterior blade
- Designed to access L4-L5 and avoid key structures of the lumbar plexus
- Integrated to help avoid key nerve structures and aid in reproducible access at L4-L5 and above

## MaXcess® 4

- Clear fluoro visualization of posterior and anterior borders
- Minimized cranial/caudal retraction



VS.



## COMPETITIVE RETRACTORS

- Over-retract cranial/caudal, which may lead to neural complications
- Inability to monitor posterior blade and nerve health



To order, please contact your NuVasive® Sales Consultant or Customer Service Representative today at:



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