

Expandable Technology

These innovative devices are inserted at a minimized height and then expanded *in situ* to obtain optimal endplate-to-endplate fit.

Posterior/Lateral Interbody Fusion



Corpectomy



Published Clinical Data Available

Published article in World Neurosurgery available on clinical and radiographic outcomes from the use of expandable technology!

[Click here for more information!](#)

Expandable Posterior/Lateral Lumbar Interbody Technology

Controlled continuous expansion and distraction to optimize endplate-to-endplate fit.

CALIBER®



- TLIF Spacer
- PEEK endplates for radiographic assessment
- Up to 5mm expansion
- Lordotic options

RISE®



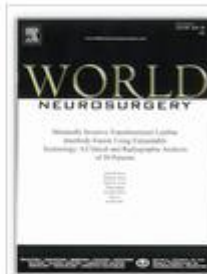
- TLIF/Endoscopic Spacer
- Titanium endplates
- Up to 7mm of expansion
- Lordotic options

CALIBER® L



- LLIF Spacer
- PEEK endplates for radiographic assessment
- Up to 5mm expansion
- Lordotic options

+ Expandable Technology



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Links to consider:



Expandable Corpectomy Technology

FORTIFY® and FORTIFY®I Corpectomy Spacer System

Globus Medical's market leading expandable technology offers a variety of simplified solutions for complex corpectomies.



Articulating inserter that adjusts in situ to navigate around posterior elements



Wide variety of footprints to accommodate various approaches including the MIS lateral approach



Integrated fixation for extra security, in addition to supplemental fixation

+ Expandable Technology

Learn more about our products!

[Not a surgeon? Click here](#)

First Name*

Last Name*

Email*

Phone Number*

Which best describes you?*

- Please Select -

Hospital Affiliation*

State/Region*

- Please Select -

Postal Code*

Country*

- Please Select -

Product(s) interested in*

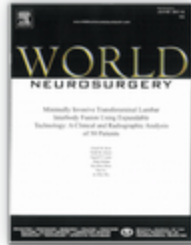
[Learn More](#)

Links to consider:



MIS TLIF with Expandable Cages – World Neurosurgery Paper

Complete the form below to obtain a copy of an article published in the journal *World Neurosurgery* which describes clinical and radiographic outcomes of MIS TLIF with an expandable cage.



Key Points from the Article:

1. Analyzed prospective clinical data from 50 patients (52 operative levels) treated with an expandable interbody spacer and posterior stabilization.
2. Mean postoperative visual analogue scale (VAS) back and leg pain scores and Oswestry Disability Index (ODI) scores decreased significantly at 6, 12 and 24 months, compared to preoperative scores.
3. Intervertebral disc height increased significantly following surgery, and was maintained through 24 months.
4. Post-operative radiographs showed no evidence of cage migration, subsidence, or collapse.

Surgeon's First Name*	Surgeon's Last Name*
<input type="text"/>	<input type="text"/>
Surgeon's Email*	
<input type="text"/>	
Surgeon's Phone Number*	
<input type="text"/>	
Hospital Affiliation*	NPI Number*
<input type="text"/>	<input type="text"/>
Surgeon's Address:	
Street Address*	
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City*	State/Region*
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Country*	Postal Code*
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Surgeon's Sales Rep's First Name	Surgeon's Sales Rep's Last Name
<input type="text"/>	<input type="text"/>

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