

XPAND[®]-R Corpectomy Spacer System



Radiolucent PEEK material for improved visualization



Smooth *in situ* infinite expansion
Expansion and distraction in one instrument



Wide range of implant sizes
Multiple insertion angles and endplate options

XPand®-R Corpectomy Spacer Features

- PEEK radiolucent polymer material
- Smooth *in-situ* infinite expansion
- One step insertion and expansion
- Wide range of implant sizes
- Large open canal for bone graft material
- Multiple insertion angles to accommodate various approaches
- Simple surgical technique
- Captured locking screw
- Large windows for post-insertion graft packing

Small	Medium	Large
 <p>13mm 15mm</p>	 <p>21mm 23mm</p>	 <p>25mm 30mm</p>
<p>Green spikes</p>  <p>20-88mm</p>	<p>Gold spikes</p>  <p>32-74mm</p>	<p>Blue spikes</p>  <p>33-120mm</p>
<p>Approach: Anterior</p> <p>Endplate Options: 0° Parallel 7° Lordotic 10°/6° Lordotic</p>	<p>Approach Options: Anterolateral Lateral</p> <p>Endplate Options: -6° Kyphotic 0° Parallel</p>	<p>Approach Options: Anterior Anterolateral Lateral</p> <p>Endplate Options: 0° Parallel -8° Kyphotic 8° Lordotic 16° Lordotic 0°/16° Lordotic</p>

Indications: The XPand Radiolucent Corpectomy Spacer is a vertebral body replacement device intended for use in the thoracolumbar spine (T1-L5) to replace a collapsed, damaged, or unstable vertebral body due to tumor or trauma (i.e., fracture). The XPand Radiolucent Corpectomy Spacer is intended to be used with supplemental spinal fixation systems that have been labeled for use in the thoracic and/or lumbar spine (i.e., posterior pedicle screw and rod systems, anterior plate systems, and anterior screw and rod systems). The interior of the spacer can be packed with bone grafting material. The XPand Radiolucent Corpectomy Spacer is designed to provide anterior spinal column support even in the absence of fusion for a prolonged period.



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