



TIGER SHARK™ L

3D Printed Titanium
Lumbar Lateral Spacer

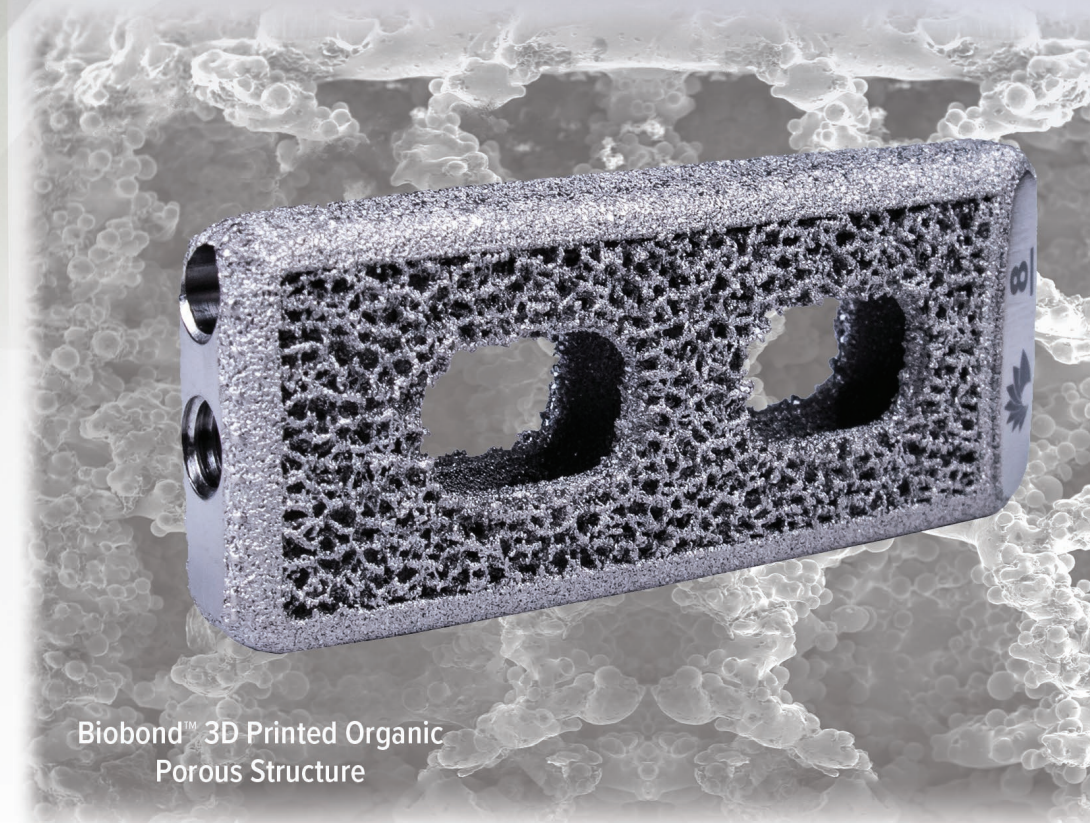
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3D Printed Titanium Lumbar Lateral Spacer

The **ChoiceSpine Tiger Shark™ Lateral** is a 3D manufactured titanium alloy interbody created with a proprietary organic porous structure called BioBond™. Along with the BioBond porous structure, Tiger Shark L contains a generous graft window and a smooth bullet shape distal surface for fast insertion and maximum bone ingrowth. Tiger Shark L when used in conjunction with ChoiceSpine's VEO® Lateral Access System provides a unique platform for lateral fusion.

FEATURES

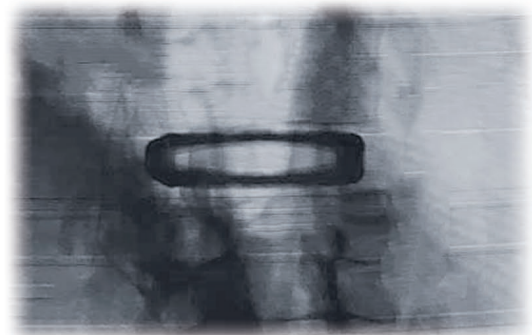
- BioBond 3D printed titanium matrix to enhance bone growth and fusion
- Integrated 0°, 6°, or 12° lordosis
- Various heights: 8, 9, 11, 13, 15mm
- Large center opening for packing bone graft material
- Threaded design - Improved implant control while loading
- Angled inserters also available for L5/S1



BioBond™ 3D Printed Organic Porous Structure



Secure Threaded Inserter



Excellent Visibility Under Fluoroscopy

ChoiceSpine™
Propelling Spinal Surgery

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