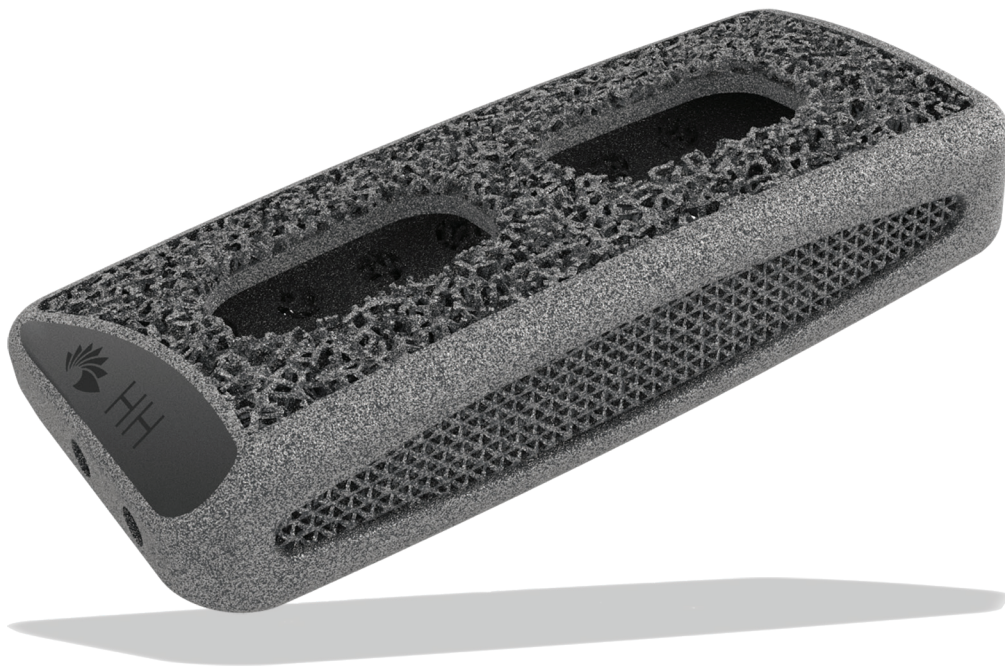


TIGERSHARK[®] L

3D-Printed Titanium Lateral
Interbody Spacer



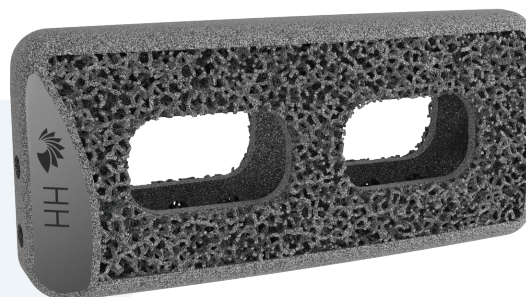
TIGERSHARK® L

3D-Printed Titanium Lateral Interbody Spacer

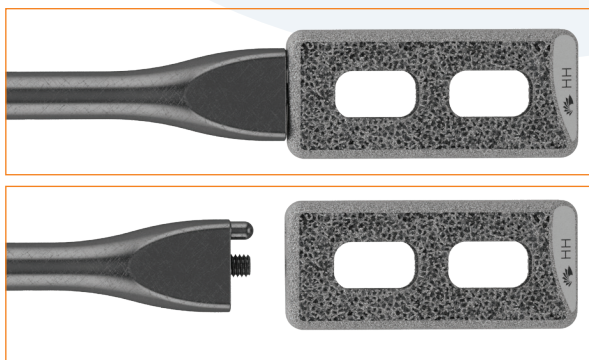
The ChoiceSpine TigerShark® Lateral is a 3D manufactured titanium alloy interbody created with a proprietary organic porous structure called BioBond®. Along with the BioBond porous structure, TigerShark L contains a generous graft window and a smooth bullet shape distal surface for fast insertion and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

Features:

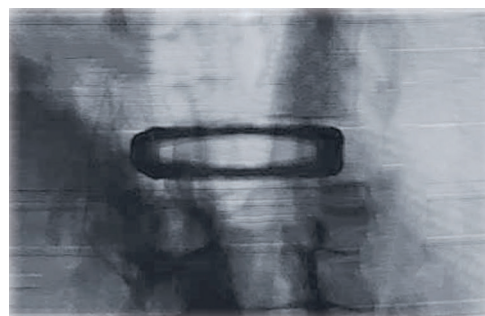
- BioBond® 3D printed titanium matrix
- Built in 0°, 6°, and 12° lordosis
- Large center opening for packing bone graft material
- Surgeon-friendly instrumentation to simplify the procedure



BioBond® 3D Printed Organic Porous Structure



Secure Threaded Inserter



Excellent Visibility Under Fluoroscopy

TigerShark® L Size			
Widths	Lengths	Heights	Lordosis
22mm	45, 50, 55, 60mm	8, 9, 11, 13, 15mm	6
17mm	40, 45, 50, 55, 60mm	8, 9, 11, 13, 15mm	6
22mm	45, 50, 55, 60mm	9, 11, 13, 15mm	12
17mm	40, 45, 50, 55, 60mm	9, 11, 13, 15mm	12
17mm	40, 45, 50, 55, 60mm	8, 9, 11, 13mm	0
22mm	45, 50, 55mm	9, 11, 13mm	0



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