TIGERSHARK™ C

3D-Printed Titanium Cervical Spacer System

ChoiceSpine™

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TigerShark™ C is a 3D-printed titanium cervical interbody system incorporating ChoiceSpine's proprietary BioBond® porous structure technology designed for Anterior Cervical Discectomy and Fusion. The system features three footprints with 6 degrees of lordosis to accommodate different patient anatomies. In addition, TigerShark C has large open graft windows for bone graft and to maximize visualization. Additional fixation is required. ChoiceSpine's Boomerang®, Ambassador® or Falcon™ plates can be used for addition fixation.

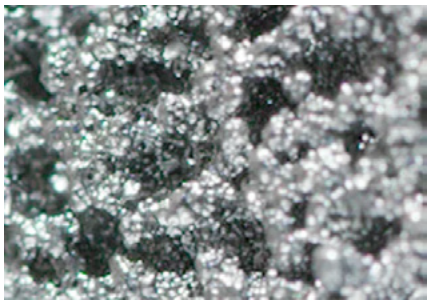
Features:

- 3D Printed Titanium with our proprietary BioBond® porous structure technology
- Radiographic mesh windows design to maximize visualization and assess fusion
- Simple threaded inserter and 1:1 trials

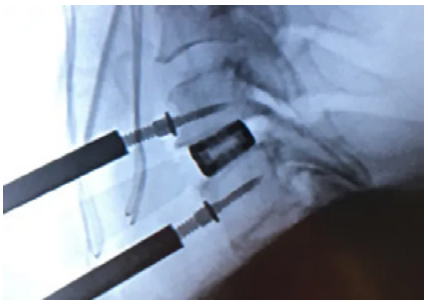
Implant Offerings:

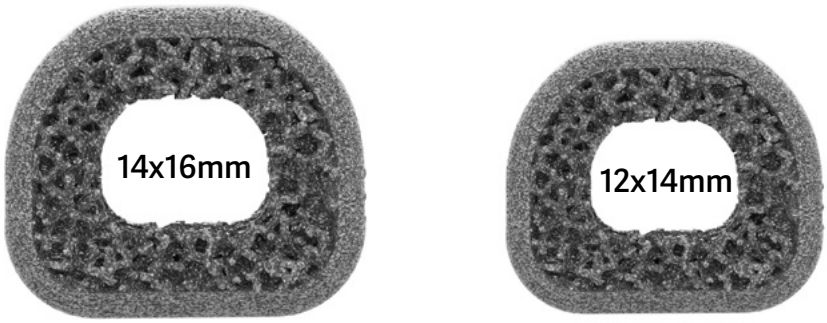
- Footprints: 14mm x12mm, 16mm x 14mm, and 18mm x 15mm
- 18mm x 15mm are available upon request
- Lordosis: 6 degrees
- Heights: 5-10mm (1mm increments)

BioBond® 3D-Printed Organic Porous Structure



Excellent Visibility under Flouroscopy





Standard Footprints

ChoiceSpine™

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