

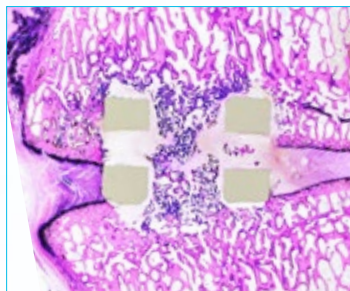


HEDRON ATM

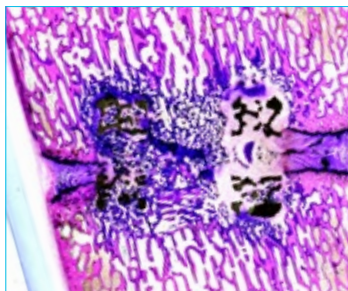
3D Printed ALIF Spacer

HEDRON™

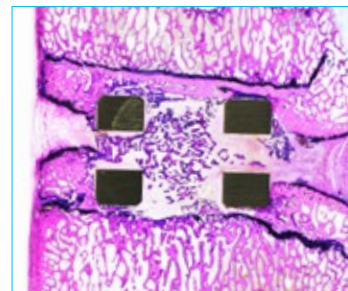
HEDRON™ 3D printed titanium interbody spacers feature a biomimetic porous scaffolding designed to promote bone formation onto and through the implant.



PEEK



HEDRON™



TITANIUM



¹ Data on file. *p<0.05 vs PEEK. †p<0.05 vs TAV

HEDRON A™

HEDRON A™ is a 3D printed titanium ALIF spacer that provides a porous environment within the spacer, which is unachievable with traditional manufacturing methods.

Tapered Leading Edge

Eases insertion

Comprehensive Offerings

Numerous footprints, heights, and sagittal profiles to accommodate varying patient anatomy



Approach Options

Allow for anterior or anterolateral approach





HEDRON™



Globus Medical
Valley Forge Business Center
2560 General Armistead Avenue
Audubon, PA 19403
www.globusmedical.com

Customer Service:
Phone 1-866-GLOBUS1 (or 1-866-456-2871)
Fax 1-866-GLOBUS3 (or 1-866-456-2873)