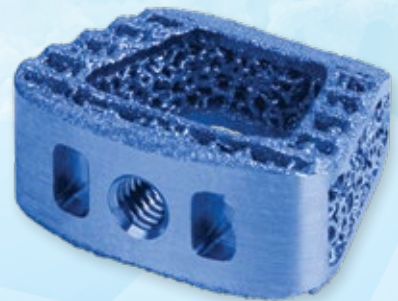




GLOBUS
MEDICAL

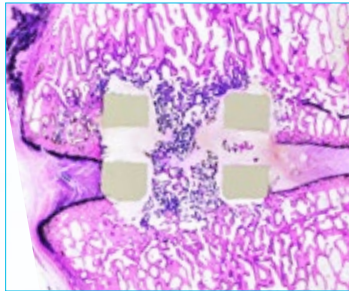


HEDRON C™

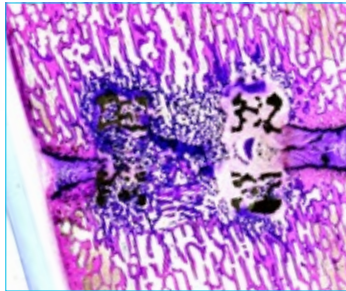
3D Printed ACDF Spacer

HEDRON™

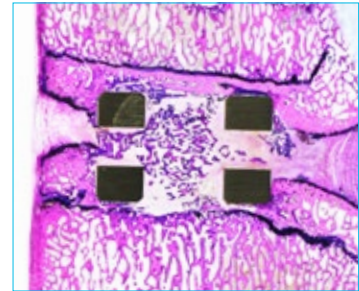
HEDRON™ 3D printed titanium interbody spacers feature a biomimetic porous scaffolding designed to promote bone formation onto and through the implant.



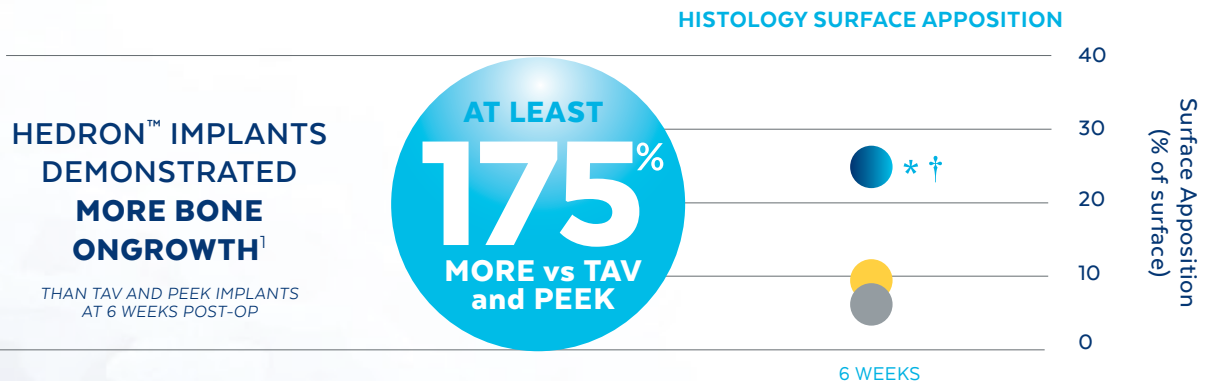
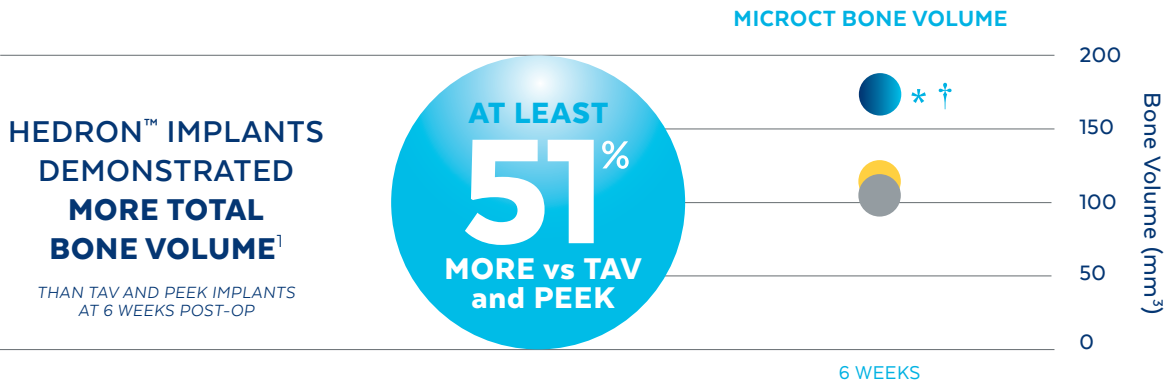
PEEK



HEDRON™



TITANIUM

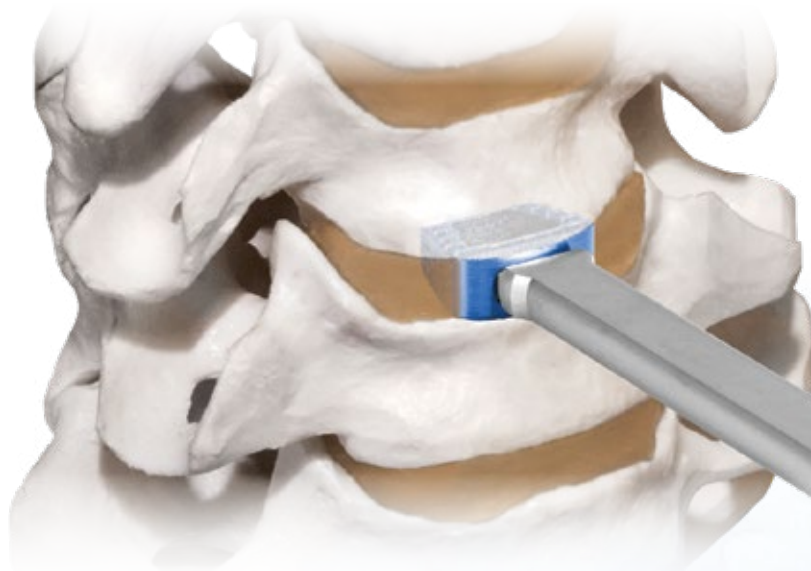
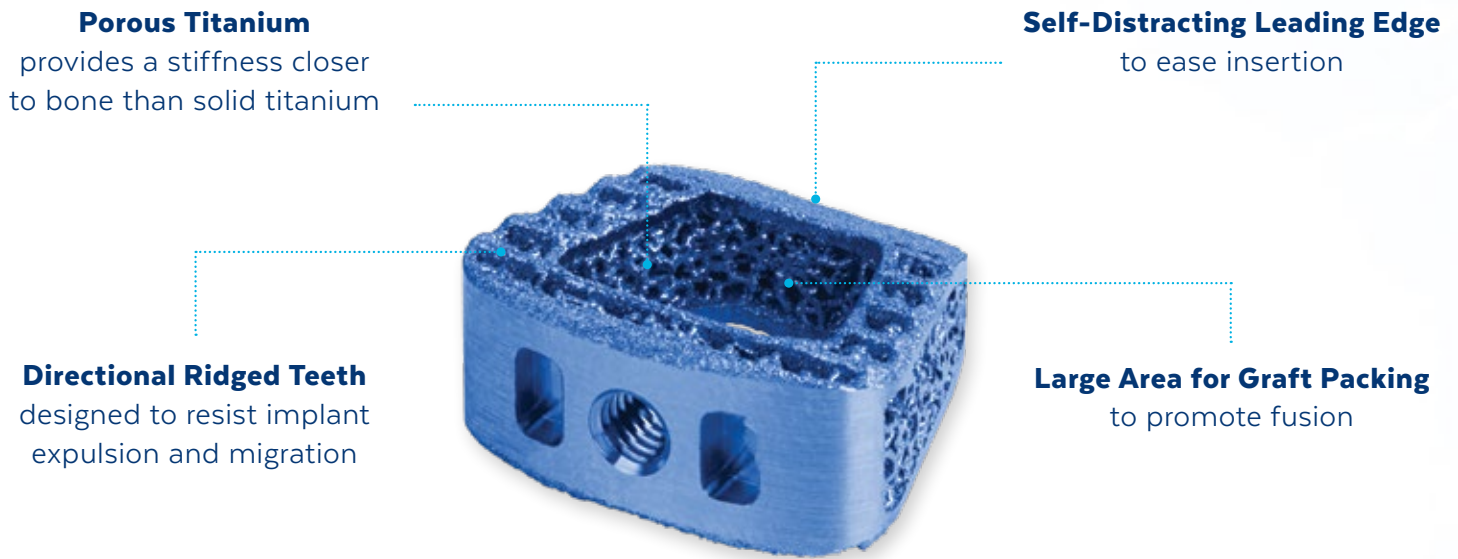


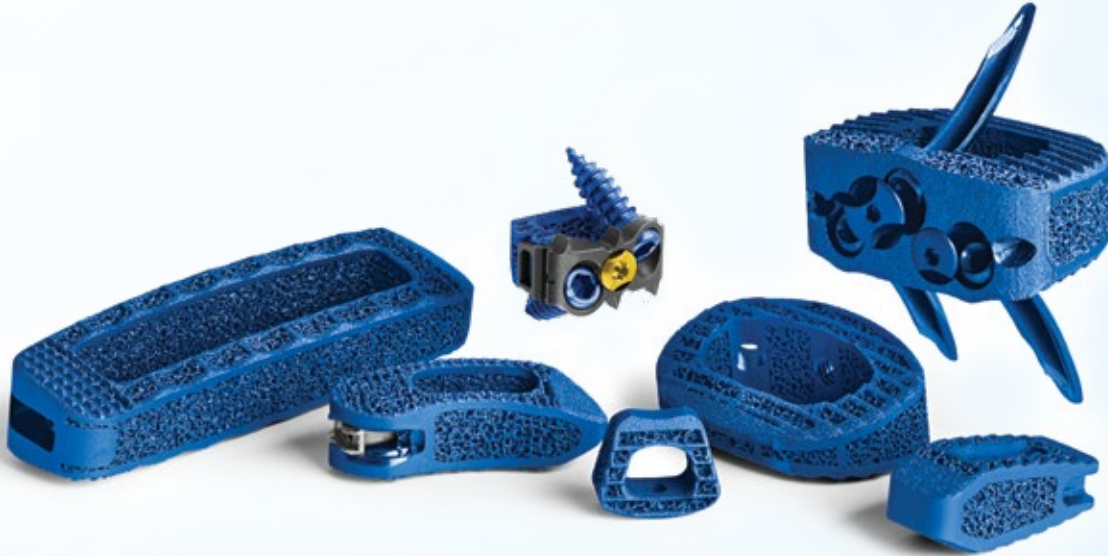
¹ Data on file. *p<0.05 vs PEEK. †p<0.05 vs TAV

HEDRON C™

HEDRON C™ is a 3D printed titanium ACDF spacer designed to provide a porous environment within the spacer, which is unachievable with traditional manufacturing methods.

Spacers are available in numerous footprints, heights, and sagittal profiles to accommodate various patient anatomies. The system includes innovative instruments designed to streamline the anterior cervical fusion procedure.





HEDRON™



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