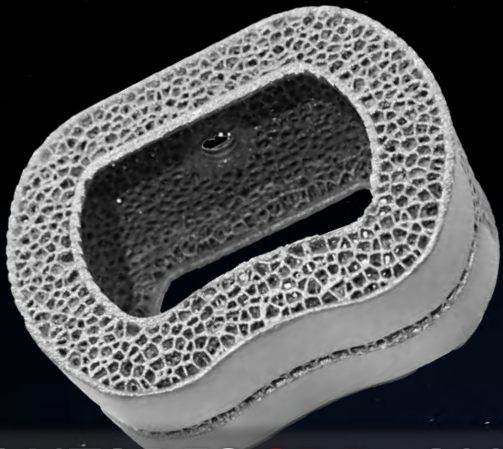
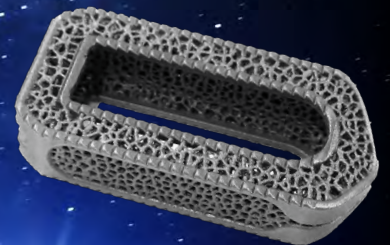
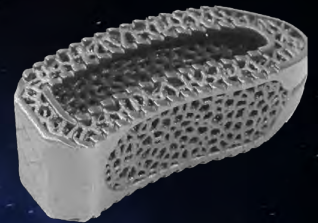




3DR™ Printed Interbodies



ANTARES 3DR™ ALIF



0.53 GPa

Lowest Stiffness Interbodies
Equivalent to Cancellous Bone

3DR™ Printed Interbodies

System Features

- Organic 3D Randomized Scaffold
- 300-600µm Macro structure for bone in-growth
- 20-60µm Micro structure for bone on-growth
- More hydrophilic
- Large bone graft windows
- Lowest Stiffness Interbodies – **0.53 GPa**
- Equivalent to Cancellous Bone
- Superior Radiolucency

