



HAWKEYE™ T1

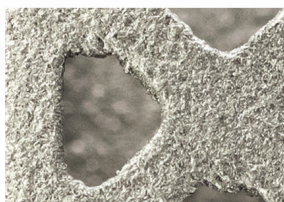
VBR Implant Device

HAWKEYE™ T1 VBR Implant Device

The Choice Spine HAWKEYE™ Vertebral Body Replacement (VBR) System is intended for use in the thoracolumbar spine (T1-L5) and cervical spine (C2-T1) to replace a collapsed, damaged, or unstable vertebral body due to tumor or trauma (i.e. fracture). The Choice Spine HAWKEYE™ VBR System is intended for use with supplemental fixation & is to be used with autogenous and/or allogeneic bone graft comprised of cancellous and/or corticocancellous bone graft to facilitate fusion.

FEATURES

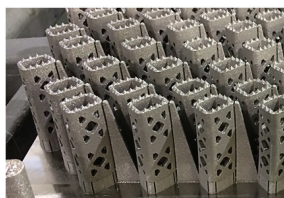
- Built in lordosis: 8°
- 14-60mm implant sizes in 2mm increments
- Large center opening for packing bone graft material
- Lateral windows for implant positioning, verification and confirmation of the fusion process over time
- Surgeon friendly instrumentation to simplify the procedure



..... Osteoconductive surface roughness



..... 510(k) Cleared for cervical use



..... 3D additive process manufactured


ChoiceSpine™
Propelling Spinal Surgery

400 Erin Drive | Knoxville, TN 37919
865.246.3333 | fax 865.246.3334
choicespine.com