

# HAWKEYE™ TI

Vertebral Body Replacement (VBR)



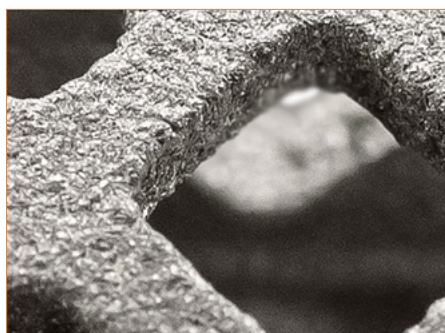
# HAWKEYE™ TI

## Vertebral Body Replacement (VBR)

The ChoiceSpine Hawkeye™ Ti is a Titanium vertebral body replacement (VBR) device intended for cervical (C2-T1) and thoracolumbar (T1-L5) corpectomy procedures. The spacer has a basic oval/trapezoidal shape, a hollow center for placement of bone graft, and angled ridges or “teeth” on both the superior & inferior surfaces. Hawkeye Ti is offered in 8° lordosis, and multiple footprints to accommodate varying patient anatomies. The system is intended for use with supplemental fixation.

### Features

- Built-in lordosis: 8°
- 14mm - 60mm implant sizes in 2mm (INC)
- Two footprint options: small (12mm × 14mm) and medium (14mm × 16mm) to treat various patient anatomies
- Large center opening for bone graft material
- Lateral and Anterior windows for implant positioning verification
- 510(k) cleared for cervical and lumbar use



Roughened surfaced design to promote bone growth



510(k) Cleared for Cervical and Lumbar Use



3D Additive Process Manufactured



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