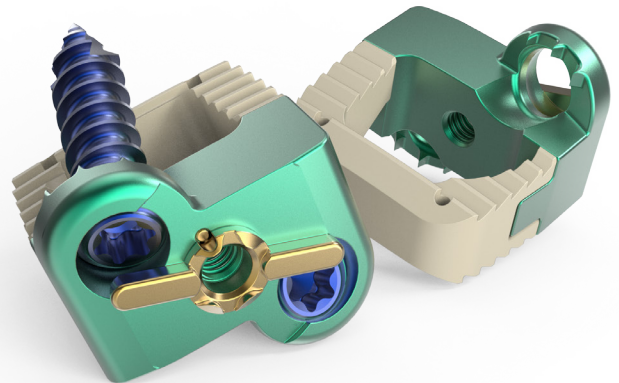


QUASAR™ EF(Externally Fixated) HA - PEEK Standalone ACIF Cage

**NEXT GENERATION STANDALONE
ACIF CAGE SYSTEM THAT
PROVIDES BETTER CORTICAL BONE
PURCHASE WITH LESS SCREW ANGULATION**



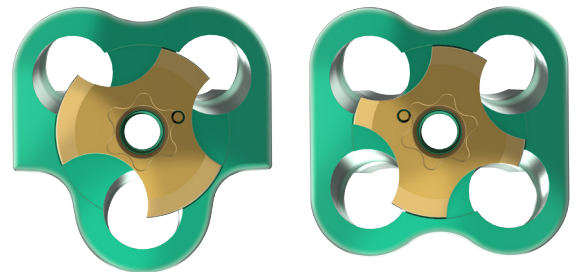
KEY FEATURES & BENEFITS

LESS INVASIVE

- Inserter located in the middle of the cage and plate construct, requiring less working space during the insertion process.

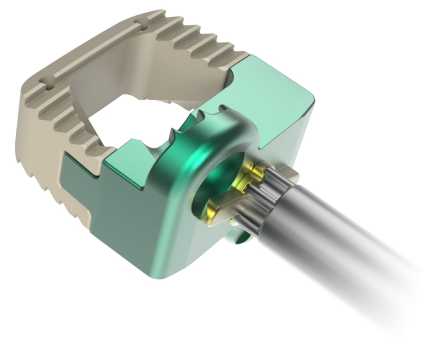
BETTER CORTICAL BONE PURCHASING

- Protruded screwholes on the plate allow screws to purchase cortical side of the cervical vertebral body which can provide stronger fixation.



EXTENSIVE SIZE OFFERINGS

- Options range from 5-12mm heights with 0, 8, & 12° lordosis
- 3 different footprints
- Offering 2 holes, 3 holes and 4 holes plate options for different approaches and unique patient anatomy

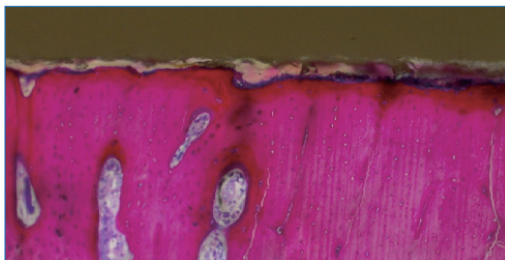


HA PEEK from Invibio™

- Earlier bone ongrowth (compared to non HA PEEK) with >75% direct bone contact after 4 weeks
- Enhanced bone apposition at 12 weeks

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4 WEEK HISTOLOGY



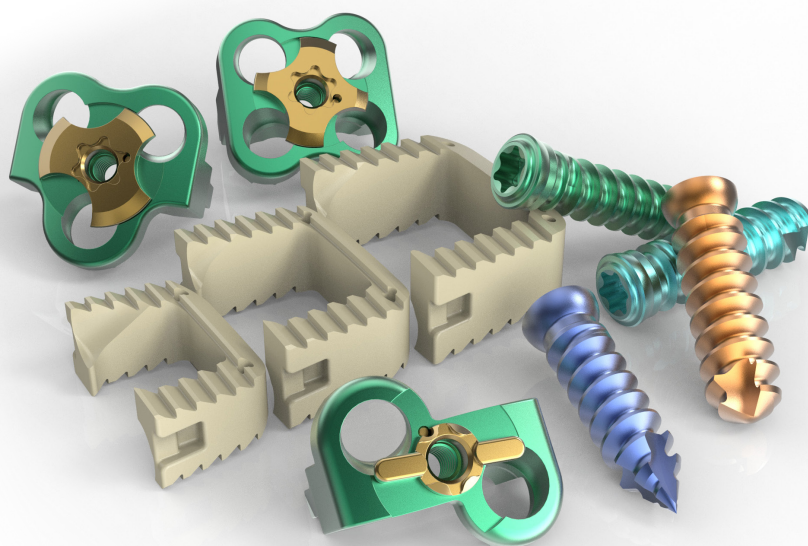
PEEK-OPTIMA Natural



PEEK-OPTIMA HA Enhanced

More consistent and continuous degree of direct bone contact was observed.

FOOTPRINTS	HEIGHTS	LORDOSIS	SCREWS
15X12mm	5 -12mm	0°, 8°, 12°	• 10 – 20mm Length • Ø3.6mm, Ø4.1mm Diameter • Variable and Fixed Angle • Self-Tapping and Self-Drilling
16X14mm			
18X16mm			



Designed to restore proper disc height and provide stabilization via an anterior approach for patients with cervical degenerative disc disease.