

TOMCATTM

Cervical Spine System

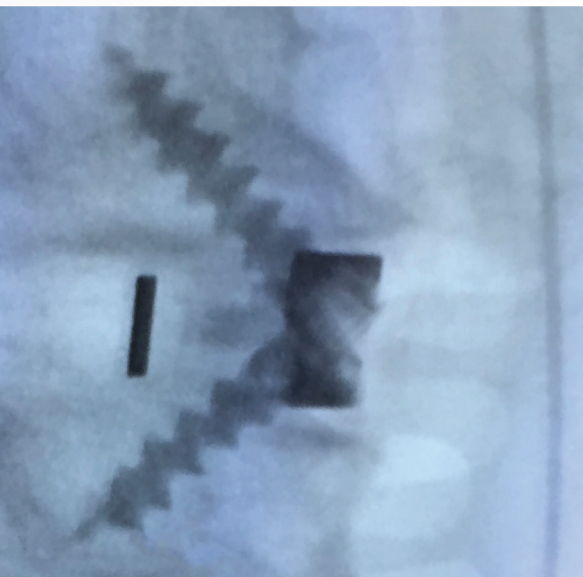
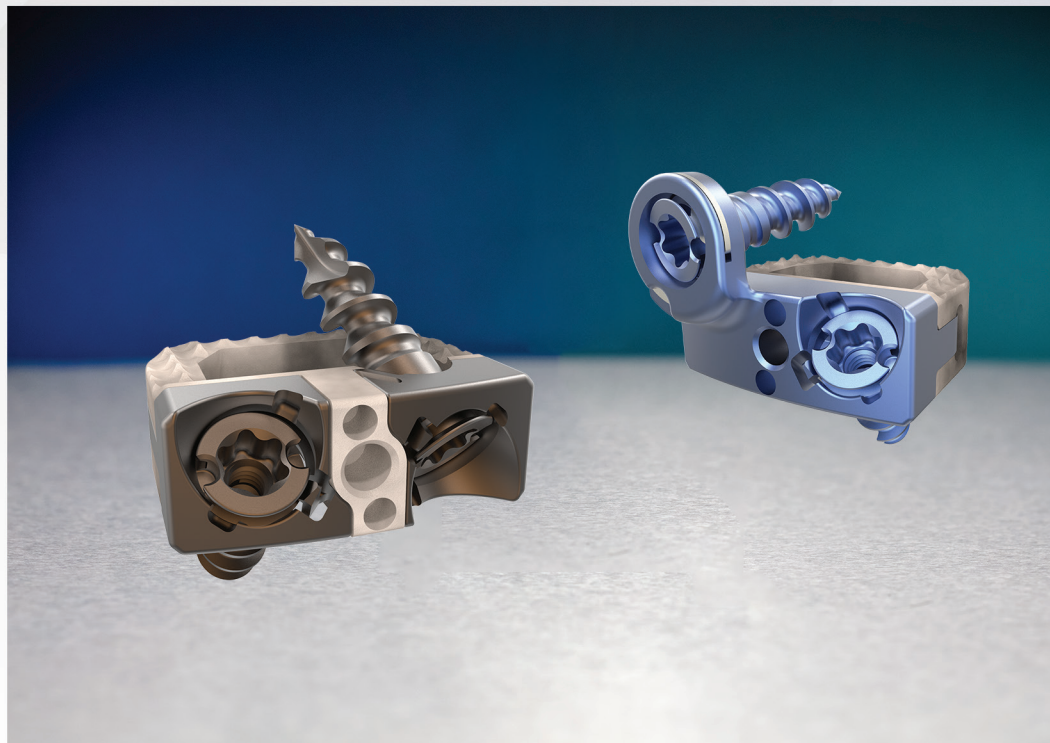
TOMCAT™

Cervical Spine System

The **ChoiceSpine TOMCAT Cervical Spine System** is designed to stabilize the cervical vertebral column as an adjunct to fusion of vertebral bodies. The TOMCAT™ implant is made of PEEK-OPTIMA® HA Enhanced from Invibio, and the system will provide an alternative to the traditional plate and screw anterior cervical fusion that involves placement of separate fixation and interbody devices. The combination of a cervical interbody and plate offers one dynamic solution.

FEATURES

- Early bone apposition with PEEK-OPTIMA® HA Enhanced
- Simplified & modular instrumentation
- Self-locking retention clip
- Hybrid device offered to eliminate difficult screw trajectories
- Standard lordosis zero profile 4° & 8°
- Standard lordosis hybrid profile 4°



Tomcat Zero Profile Cage

PEEK-OPTIMA
+
Hydroxyapatite

Integrated, not coated.

Material Surface at x200 magnification

HA particles fully intergrated, not coated, into the PEEK-OPTIMA matrix making it available on all surfaces of a finished device.


ChoiceSpine™
Propelling Spinal Surgery

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