

K2M Corpectomy Solution

Featuring the CAPRI™ Corpectomy Cage System

K2M
COMPLEX SPINE INNOVATIONS™

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Actual device color may vary.
Consult product catalog for details.

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CAPRI™

The CAPRI™ Corpectomy Cage System provides an innovative solution for stabilization of the spine in cases of vertebral body resections resulting from trauma or tumor. Offered in various footprints, this versatile system allows for in-situ height expansion and endplate angulation.

Features & Benefits

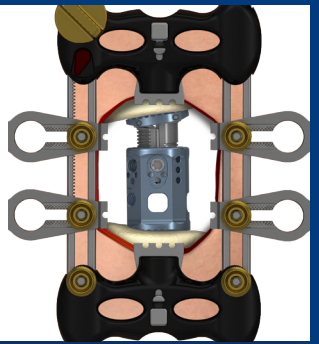
- Accommodates Multiple Surgical Approaches
- In-situ Lordosis/Kyphosis Angulation
- In-situ Height Adjustment
- Interchangeable Footprint Options
- Manufactured From Titanium



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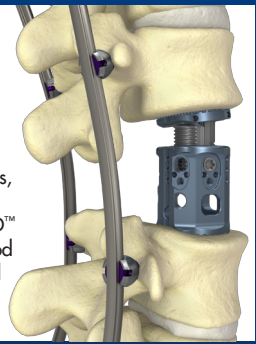
RAVINE®

The RAVINE® Lateral Access System features a dual blade platform that allows for a true muscle splitting transpsoas approach. The RAVINE Complex Retractor frame, which fixates directly to the spine, is designed to accommodate the largest CAPRI Corpectomy Cage.



MESA® 2

The MESA® 2 Deformity Spinal System features low-profile, top-loading screws, Zero-Torque Technology®, and is used to address the most complex spinal pathologies, with instrumentation designed for efficiency and speed. Used in conjunction with Rail 4D™ Technology, which features a "beam-like" rod design, this system is able to offer enhanced rigidity while maintaining a market leading low profile.



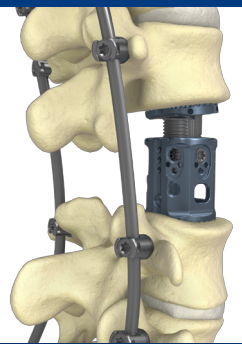
CAYMAN®

The CAYMAN® Lateral Plate System features a four-screw design and utilizes the revolutionary *tifix*® Locking Technology. With *tifix*, each screw head forms an autogenic lock to the plate upon insertion, eliminating the requirement for an additional locking mechanism and providing a streamlined solution for lateral plating needs.



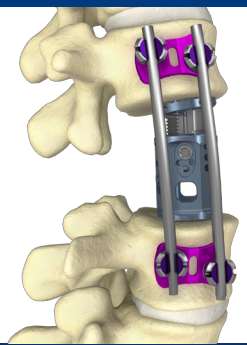
EVEREST®

The EVEREST® Deformity Spinal System is a top-loading pedicle screw system that features dual-diameter rod acceptance (Ø5.5 and 6.0 mm) and a dual-lead thread pattern for faster insertion and increased pullout strength.* The mixed-metal (Ti/CoCr) tulip head minimizes head splay and demonstrated improved biomechanical performance when tested against an all-titanium alloy screw.*



ARI®

The low-profile ARI® Anterior Staple System works in combination with the K2M Pedicle Screw Systems to provide stabilization in tumor, trauma, and deformity. Pre-contoured single-hole and dual-hole staple designs allow the implant to fit the sagittal curve and concavity of vertebral bodies.



VESUVIUS® VIKOS®

The VESUVIUS® Osteobiologic System and VIKOS® Allograft System provide a range of materials designed to enhance bone regeneration. The VESUVIUS system, which comprises DBM Putty, Demineralized Fibers, Demineralized Chips, and Demineralized Sponges, utilizes patented Allowash XG® sterilization and PAD® demineralization processes. The VIKOS system offers void fillers in a variety of sizes and volumes, comprising both cancellous and corticocancellous chips.



*Support data available upon request. Mechanical testing may not represent clinical results.