ChM produces and distributes advanced medical solutions in 3 main divisions:

ChM TRAUMA

Comprehensive portfolio of products for traumatology, including systems designed for fractures fixation and deformities correction of extremities and pelvis.

ChM SPINE

Wide range of advanced solutions for cervical and thoraco-lumbar stabilization of spine, including pedicle screw systems for open and MIS procedures, various interbody devices and fixation plates.

ChM CRANIO FACIAL

Instruments and implants for cranio-maxillofacial surgeries, dedicated for fracture fixations, reconstructions, distractions and orthognathic surgeries.

INTERVERTEBRAL **CERVICAL** CAGE

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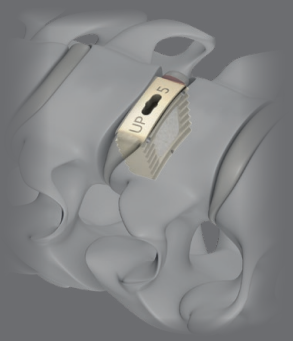

To bring medical **solutions**

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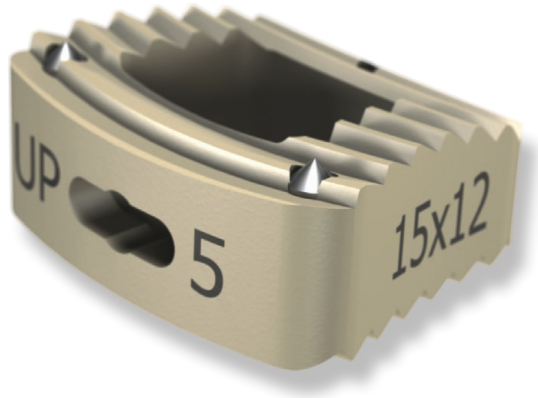
Document No B/K-01
Review date P-001-10.08.2020

ChM SPINE



INTER-VERTEBRAL CERVICAL CAGE

CHARSPINE system 2

CHARSPINE system 2

INTERVERTEBRAL CERVICAL CAGE

Design aligned with anatomy

- three footprints: 13x11mm, 12x15mm and 17x13mm
- two profiles: lordotic and anatomic (one side convex) design
- seven heights in range from 4mm to 10mm
- large space inside the cage for autologous bone graft or bone substitute

Biocompatibility

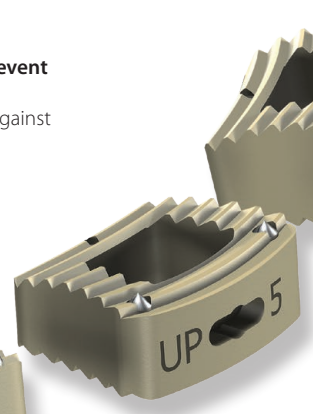
- made of biocompatible PEEK polymer with addition of radio-paque agent (6% of barium sulfate) making them visible under fluoroscopy

Safety-asymetrical serrations on both sides of implant to prevent migration

- also available in spiked version for even better protection against implant migration
- three tantalum markers ensure implant visibility under fluoroscopy

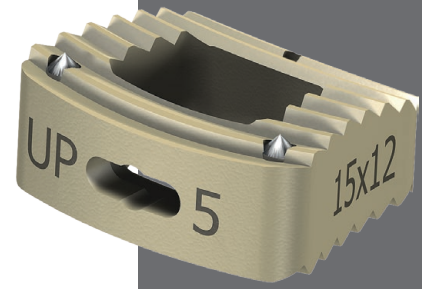
Lordotic cervical intervertebral cage

Lordotic cervical intervertebral cage (with spikes)

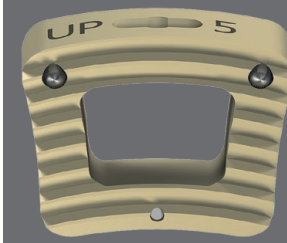


Convex cervical intervertebral cage

Convex cervical intervertebral cage (with spikes)

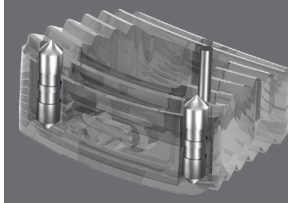


Anatomical design



Large space in the cage

Implant surfaces with asymmetrical teeth



Radiopaque tantalum markers

ChM® SPINE

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