

ChM produces and distributes advanced products in 3 main divisions:



Comprehensive portfolio of products for traumatology. Including systems designed for fractures fixation, deformity corrections associated with extremities and pelvis.



Wide range of advanced products for cervical and thoraco-lumbar stabilization of spine. Including pedicle screws systems for open and MIS procedures, various interbody devices and plates.



Medical devices and implants for cranio-maxillofacial. Dedicated for fracture fixations, reconstructions, distractions and orthognathic surgeries.

DISTAL ULNA PLATES

3.4099.6xx



To bring medical solutions

Document No B/P-19
Review date P-001-29.06.2020

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DISTAL ULNA PLATES



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Design aligned with the anatomy

- optimized anatomical profile
- fit to a wide range of anatomies
- facilitate anatomical reduction

Distal hooks

- styloid process grip
- enhanced reduction

Tapered plate thickness

- minimize soft-tissue irritation in epiphysis
- high plate strength in the shaft and metaphysis

Bottom undercuts of the shaft part

- limited bone-to-plate contact
- better blood circulation of periimplant tissues

Locking hole design

- the screws heads do not protrude above the surface of the plate what significantly reduces tissue irritation
- increased strength of the screw-to-plate threaded connection

Compression hole

- oblong hole for plate positioning
- compression in two directions possible

K-wire holes

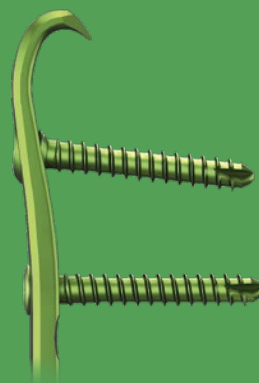
- provisional plate positioning

Multiple screw options

- non-locking, locking and VA locking screw gives multiple configuration for individual cases

Variable-Angle screws

- high strength cobalt alloy material
- compatible with all locking holes
- 30° angulation cone
- VA screw re-lock possibility



Design aligned with the anatomy



Distal hooks



Bottom undercuts of the shaft part



Variable-Angle screws