

ACONDA

Modular Hip Plate System

ORTOVIA

"excellent hip solutions"



Minimally
invasive



Anatomic
plate



Locking
Dynamic



Cannulated
lag screws



T.major
Fixation



Low contact
surface

ACONDA MODULAR HIP PLATE SYSTEM

- Smallcut Plate
- Normalcut Plate

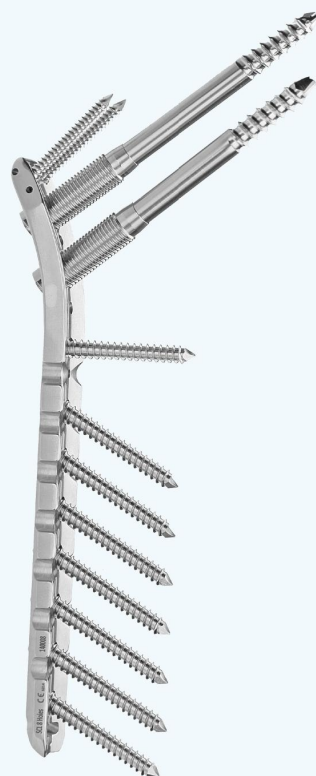
Aconda is an anatomic and dynamic plate for fixation of proximal femur having five modules to fix proximal femur. The system has normalcut and smallcut models having locking and dynamic models. The material is MRI friendly stainless steel.

Indications

- Fractures of proximal femur
- Combined fractures of the proximal femur and ipsilateral shaft fractures
- Metastatic fracture of the proximal femur
- Osteotomies of the proximal femur
- Osteopenic bone
- Nonunions or malunions

Contraindications

- Infection of surgical region
- Severe osteoporosis and avascular necrosis
- Metal sensitivity
- Metastatic or malignant diseases of the surgical area
- Psychological conditions that the patient can not tolerate the postoperative care



Specifications

ORTOVIA

Reference No.	Description	Image
200 0602 to 200 0608	Aconda Smallcut Dynamic Plate 6mm (S. Steel) (2 to 8 holes)	
201 0602 to 201 0608	Aconda Smallcut Locking Plate 6mm (S. Steel) (2 to 8 hole)	
202 0602 to 200 0608	Aconda Normalcut Locking Plate 6mm (S. Steel) (2 to 8 hole)	
203 0602 to 200 0608	Aconda Normalcut Dynamic Plate 6mm (S. Steel) (2 to 8 holes)	

Reference No.	Description	Image
928 0050 to 9280130	Aconda Dynamic Compression Screw $\varnothing$ 6.5mm (S. Steel) (50 to 130mm)	
929 0050 to 9280130	Aconda Cannulated Dynamic Comp. Screw $\varnothing$ 6.5mm (S. Steel) (50 to 130mm)	
928 6030	Aconda Compression Threaded Sleeve $\varnothing$ 9.0 X 32mm (S. Steel)	
928 6031	Aconda Compression Threaded Sleeve $\varnothing$ 9.0 X 25mm (S. Steel)	

Reference No.	Description	Image
918 3516 to 918 3560	Aconda Major Screw $\varnothing$ 3.5mm (S. Steel) X 16mm to 60mm	

Reference No.	Description	Image
906 5020 to 906 5070	VS Cortical Screw $\varnothing$ 5.0mm (S. Steel) x 20mm to 70mm	
906 5020 to 906 5070	VS Cortical Locking Screw $\varnothing$ 5.0mm (S. Steel) x 20mm to 70mm	

Reference No.	Description	Image
919 1650	Ortovia Cable $\varnothing$ 1.6mm (S. Steel)	
919 1750	Ortovia Cable $\varnothing$ 1.7mm (S. Steel)	
919 2050	Ortovia Cable $\varnothing$ 2.0mm (S. Steel)	



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