The Acetabulum Roof Reinforcement Plate is intended to bridge an acetabular loss of stability and supports cemented acetabular cups in geriatric patients, depending on bone quality. The angle-stable system facilitates good anchorage at the skeleton and an early-functional therapy. The Acetabulum Roof Reinforcement Plate can be combined with an acetabular cup size up to 48 mm.

**Compatibility**

The Acetabulum RRP is only compatible with the following DePuy Synthes articles:

- 03.113.022 Centering Sleeve, percutaneous, for Kirschner Wire Ø 1.6 mm
- 323.027 LCP-Drill Guide 3.5 mm
- 03.113.020 Locking Drill Sleeve 2.8 percutaneous
- 310.284 LCP Drill Bit 2.8 mm
- 319.010 Depth Gauge for Screws
- 311.431 Handle with Quick Coupling
- 511.773 Torque Limiter 1.5 Nm for AO-ASIF-Quick Coupling
- 314.036 Screw Driver Bit Hex 2.5 mm
- 314.116 Screw Driver Bit Stardrive T15
- 314.070 Screw Driver Hex 2.5 mm
- 314.041 Screw Driver Stardrive T15
- 413.010 – 413.095 Locking Screws 3.5 mm, Hex 2.5 mm, TAN / SS (self cutting) L = 10 mm – 95 mm
- 412.101 – 412.131 Locking Screws 3.5 mm, Stardrive T15, TAN / SS (self cutting) L = 10mm – 95 mm

**Indications**

- Fractures of the acetabulum due to trauma
- Revision surgery with substantial bone loss in the area of the acetabulum

**Contraindications**

- Active and / or latent infection
- Allergy to the implanted material (Ti6Al4V)
- Local bone tumours and / or cysts
- Pregnancy
Binding Order:

- 100.001: Acetabulum RRP Right
- 100.002: Acetabulum RRP Left

Order per Fax or E-Mail e-mail:
+41 32 645 09 59, info@41medical.com

Products are not available for sales in the USA.

Literature

H. Resch et al. Treatment of periprosthetic acetabular fractures after previous hemi- or total hip arthroplasty. Introduction of a new implant Oper Orthop Traumatol 2016