

ANTEA

RADIAL HEAD PROSTHESIS



FEATURES

- BIPOLAR
- MODULAR
- TiN COATING
- RADIOLUCENT
- HYPOALLERGENIC
- 10° SELF ALIGNING
- Ti-Por® RADIAL STEM
- 135 POSSIBLE COMBINATIONS

 **A-EXTREMITY**

ANTEA in a modular prosthetic reconstruction of the radial head, composed by 3 elements:



Epiphysary component

Radial Head

Reference	Description
3300001	ANTEA RADIAL HEAD Ti6Al4V PE DIAM. 17.5
3300002	ANTEA RADIAL HEAD Ti6Al4V PE DIAM. 19
3300003	ANTEA RADIAL HEAD Ti6Al4V PE DIAM. 20.5
3300004	ANTEA RADIAL HEAD Ti6Al4V PE DIAM. 22
3300005	ANTEA RADIAL HEAD Ti6Al4V PE DIAM. 23.5



Intermediate component with a spheric head on the superior part
Bipolar Neck

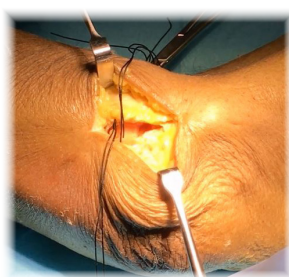
Reference	Description
3200101	ANTEA BIPOLAR NECK WITH TiNbN COATING OFFSET 1 mm
3200102	ANTEA BIPOLAR NECK WITH TiNbN COATING OFFSET 2.5 mm
3200103	ANTEA BIPOLAR NECK WITH TiNbN COATING OFFSET 5 mm



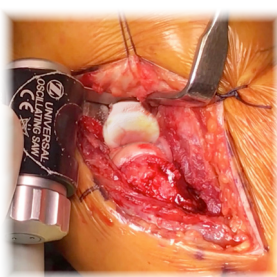
Ti-Por® diaphyseal component with conical shape
Radial Stem

Reference	Description
3100001	ANTEA RADIAL STEM SIZE 1
3100115	ANTEA RADIAL STEM SZ. 1,5 SHORT
3100002	ANTEA RADIAL STEM SIZE 2
3100125	ANTEA RADIAL STEM SZ. 2,5 SHORT
3100003	ANTEA RADIAL STEM SIZE 3
3100004	ANTEA RADIAL STEM SIZE 4
3100005	ANTEA RADIAL STEM SIZE 5
3100006	ANTEA RADIAL STEM SIZE 6
3100007	ANTEA RADIAL STEM SIZE 7

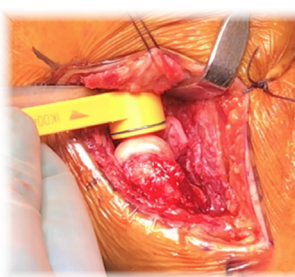
SURGICAL TECHNIQUE



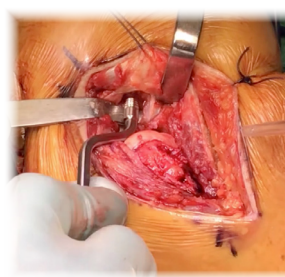
EXPOSURE



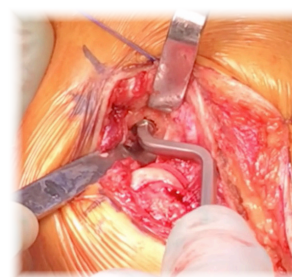
RADIAL HEAD RESECTION



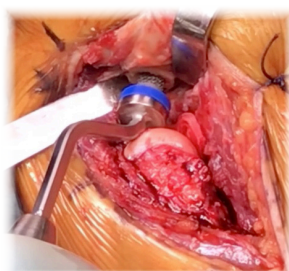
SPACE CHECK AND OFFSET SELECTION



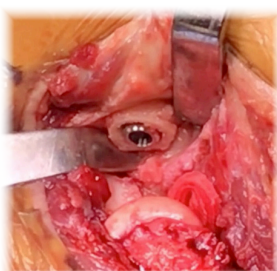
CANAL FINDER



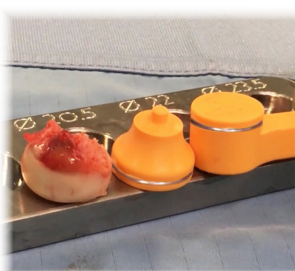
RADIAL CANAL REAMING



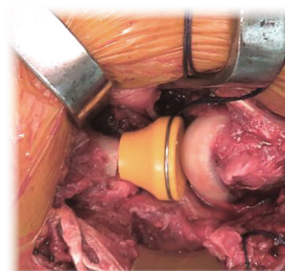
RADIAL STEM POSITIONING



PRESS-FIT CONTROL



RADIAL HEAD DIAMETER CALIBRATION



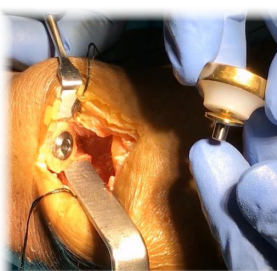
TRIAL REDUCTION



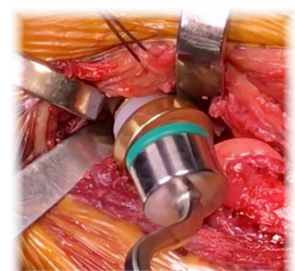
INTRAOPERATIVE CONTROL



RADIAL HEAD ASSEMBLY



STEM/NECK+HEAD COUPLING



FINAL REDUCTION



RX CONTROLS

