

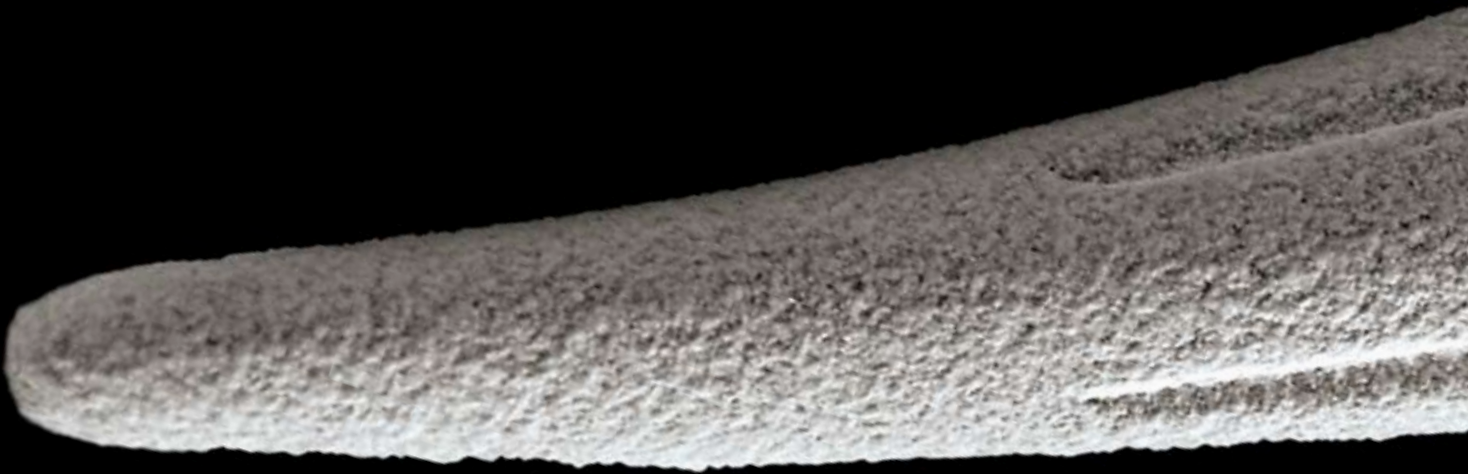


ARPE
Trapezio-Metacarpal Prosthesis

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Trapezio-Metacarpal Prosthesis

- Leading prosthesis on the market since 1994.
- Ball and socket joint allowing 3° of freedom.
- Minimal bone resection.
- Cementless.



Metacarpal Stem

- Material: Titanium alloy with HA coating.
- Press-fit implantation.
- Anatomical shape with palmar curve and triangular section for improved primary fixation.
- Available in 4 sizes: 7, 8, 9, 10.



Head

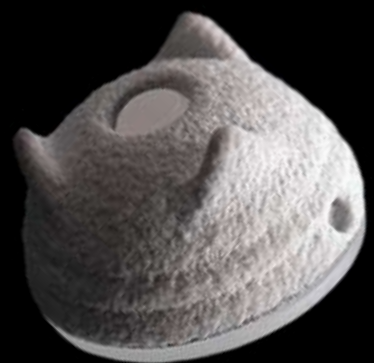
- Material: stainless steel.
- Neck connected to the stem by a Morse taper and, for offset head, flattened edges to provide rotational stability.
- 2 neck options:
 - straight neck (where the metacarpal and trapezium axes are in line),
 - offset neck (where the metacarpal and trapezium axes are not lined up).
- 2 head length options for intra operative flexibility.



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Trapezium Cup

- **Material:** HA Coated Titanium alloy cup for uncemented implantation with an incorporated UHMWPE liner.
- Eliminates the risk of disassociation, or micromotion between the liner and cup.
- Hemispherical cup with flattened apex for enhanced peripheral fixation.
- 3 triangular spikes provide enhanced primary stability.
- Cementless fixation.
- Available in 2 diameters: 9mm and 10mm.
- 2 options: non constrained and constrained.



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