

TRAPEZIOMETACARPAL JOINT PROSTHESIS

MAÏA™

dual mobility



DOCUMENTATION



groupe lépine

Depuis 1714

DUAL MOBILITY CUP

- titanium aluminum vanadium alloy.
- cementless fixation made possible by bilayer coating of vacuum-plasma sprayed pure porous titanium and hydroxyapatite.
- outer macrostructure: 4 polar stabilising spikes.
- sterilized by Gamma irradiation.



MAIA™ DUAL MOBILITY CUP

Designation	Ref
MAIA DUAL MOBILITY CUP Ø9	M100 3009

DUAL MOBILITY LINER + NECK

- liner:
 - machined from UHMW-PE
- neck:
 - stainless steel
 - modular
 - offset respecting the anatomy
 - spherical 4-mm diameter head
- the liner and the neck are delivered preassembled.
- sterilized by Gamma irradiation.



MAIA™ DUAL MOBILITY LINER + NECK

Designation	Ref
MAIA DUAL MOBILITY LINER M	M100 3190
MAIA DUAL MOBILITY LINER L	M100 3191
MAIA DUAL MOBILITY LINER XL	M100 3192

METACARPAL STEM

- titanium aluminum vanadium alloy.
- cementless fixation made possible by bilayer coating of vacuum-plasma sprayed pure porous titanium and hydroxyapatite.
- outer macrostructure: scales on longitudinal ridges providing stability.
- anatomically shaped design and homothetic range.
- sterilized by Gamma irradiation.



MAIA™ METACARPAL STEM

Designation	Ref
MAIA STEM S7s	M100 0017
MAIA STEM S8s	M100 0018
MAIA STEM S9s	M100 0019
MAIA METACARPAL STEM S10	M100 0010

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