



About Us

OSSIS designs and manufactures 3D printed titanium orthopaedic implants, of which Zimmer Biomet is the exclusive distributor in Asia Pacific. Together with Zimmer Biomet's extensive portfolio of revision hip solutions and complementary technologies, this partnership provides orthopaedic surgeons with the additional option of patient-specific implants which are crafted with a combination of clinical and engineering expertise.

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AceOs™ and HemiPelvis are trademarks owned by OSSIS. Zimmer Biomet is the distributor for OSSIS custom implants.

1. Active Articulation Hip Bearings. IFU 01-50-1254 Rev.B. April 2015.
2. Data on file at Zimmer Biomet. G7 Dual Mobility Maximum Range of Motion Study. March 2016.

For further information, please contact your Zimmer Biomet representative.

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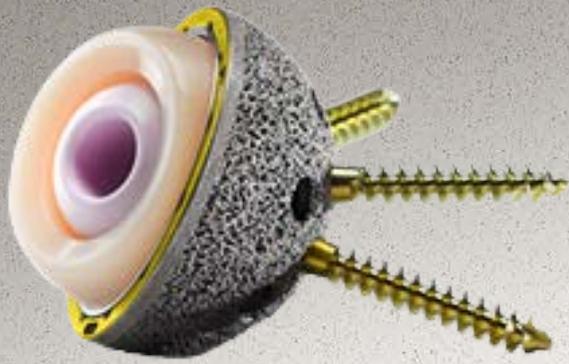
OSSIS



ZIMMER BIOMET
Moving You Forward.™

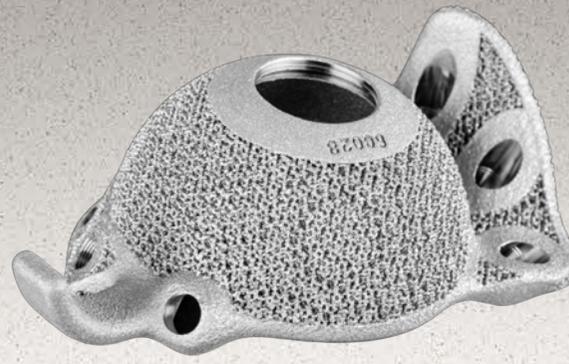
Revision Hip Solutions

SPECTRUM OF CARE



G7® DUAL MOBILITY

Offering dislocation resistance without the need to constrain the femoral head, it helps provide stability and high range of motion for a variety of patient indications. (1-2)



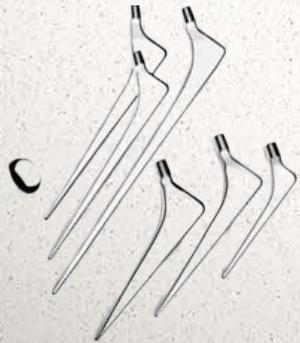
ACEOS™

An acetabular custom implant for revision hip surgeries. The 3D printed implant is designed and manufactured with flanges contouring the patient's anatomy and optimal screw trajectories for fixation into higher quality bone.



HEMIPELVIS

A custom implant for use in pelvic oncology surgeries. The implant is designed to fill the area remaining after tumour resection and provide the setting for a stable hip joint.



CPT® 12/14 FEMORAL SYSTEM

A cemented, polished and collarless femoral implant which offers a wide range of implant options and sizes allowing the treatment of indications from primary to revision cases. Its double-taper design concept is based on the use of natural compressive forces to help the implant firmly seat and wedge within the cement mantle.



ARCOS® MODULAR FEMORAL REVISION SYSTEM

With three proximal and 5 distal geometry options, it provide surgeons 117 proximal/distal combinations and multiple auxiliary fixation options for various femoral defects. This allows surgeons and OR staff the surgical control, customisation options, and reproducibility to efficiently address both patient and practice needs.



OSS™ ORTHOPAEDIC SALVAGE SYSTEM

A comprehensive, modular platform providing surgeons with intra-operative flexibility often required during limb salvage procedures. It delivers multiple replacement options for patients suffering significant bone loss resulting from tumor resection, ligamentous deficiencies, trauma, bone deformities and/or the correction of previously failed total joint arthroplasty.