



It's not just what we make,
It's what we make possible.™

Continuum® Acetabular System

Zimmer Biomet's Continuum® Acetabular System combines Trabecular Metal™ technology designed to support bony ingrowth and vascularization¹, with advanced bearing options. With one comprehensive system, surgeons have the ability to address variations of anatomy and select the bearing technology that best meets the needs of each patient.



ZIMMER BIOMET

Your progress. Our promise.®

1. Karageorgiou V, Kaplan D. Porosity of Biomaterial Scaffolds and Osteogenesis. *Biomaterials*. 26:5474-91, 2005.

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For more information about Zimmer Biomet products, including full prescribing information, indications, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the package insert and visit zimmerbiomet.com or contact your Zimmer Biomet sales representative.

INDICATIONS / INTENDED USE

- The system is indicated for primary or revision surgery in skeletally mature individuals for rehabilitating hips damaged as a result of noninflammatory degenerative joint disease (NIDJD) or its composite diagnoses of osteoarthritis, avascular necrosis, protrusio acetabuli, traumatic arthritis, slipped capital epiphysis, fused hip, fracture of the pelvis, and diastrophic variant.
- The system is intended for use either with or without bone cement in total hip arthroplasty.

CONTRAINDICATIONS

This device is contraindicated for the following:

- Osteoradionecrosis.
- Neuromuscular compromise, vascular deficiency or other conditions in the affected limb that may lead to inadequate skeletal fixation.
- Systemic or local infection.
- Allergy to the implanted material.