

MOST EXPERIENCED PLAYERS IN THE LEAGUE

THE

ALL-STAR TEAM

OF MODULAR CUP SYSTEMS



Bringing together 3 proven technologies in 1 modular cup to form the new *Continuum*[™] Acetabular System

12 years clinical experience – *Trabecular Metal*[™] Technology delivers initial stability and long-term biologic fixation.^{1,2}

20 years clinical experience – *Metasul*[®] Technology delivers enhanced stability and function with a low wear rate.³

11 years clinical experience – *Longevity*[®] Highly Crosslinked Polyethylene delivers high resistance to wear and aging.⁴

To learn more about the *Continuum* Acetabular System, contact your Zimmer representative or visit www.zimmer.com

1. Macheras GA, et al., Radiological evaluation of the metal-bone interface of porous tantalum monoblock acetabular component, *J Bone Joint Surg (Br)*, March 2006; 88(3): 304-309
2. Unger AS, et al., Evaluation of a porous tantalum uncemented acetabular cup in revision total hip arthroplasty: clinical and radiological results of 60 hips. *J Arthroplasty*, 2005; 20(8): 1002-1009
3. Rieker CB, Schön R, Köttig P, et al., Development and Validation of a Second-Generation Metal-on-Metal Bearing: Laboratory Study and Analysis of Retrievals. *J Arthroplasty*, 2004; 19 (8, suppl 3): 5-11
4. TM 1236.00, ZRR_WA_1736_07



**Continuum[™]
Acetabular
System**