



# Juveno™

## Femoral Hip System

*RESTORING MOBILITY*

**The Juveno™ femoral stem has evolved** from a traditional tapered wedge design to one with size-specific medial curvature geometry and an anatomically proportional neck to optimize fit for each patient's native anatomy. At b-ONE™, we are committed to restoring mobility, elevating patients' quality of life, and exceeding expectations.

**b-ONE**  
O R T H O

© 2019 b-ONE Ortho, Corp.



**References:**

1. b-ONE TM-00080
2. Kanuja et al. "Cementless Femoral Fixation in Total Hip Arthroplasty." *The Journal of Bone & Joint Surgery*. 93(5):500-509, Mar 2011.
3. Bobyn, J.D. et al. The Optimal Pore Size for the Fixation of Porous-surfaced Metal Implants by the Ingrowth of Bone. *Clinical Orthopaedics and Related Research*. (150): 263-70, 1980.
4. Chambers et al. "Hydroxyapatite-Coated Tapered Cementless Femoral Components in Total Hip Arthroplasty." *The Journal of Arthroplasty*. Vol. 22 No. 4 Suppl. 1 2007.
5. Frayssinet, P. et al. (1995) "Natural History of Bone Response to Hydroxyapatite-Coated Hip Prostheses Implanted in Humans," *Cells and Materials*: Vol. 5 : No. 2 , Article 2.
6. Herrera, A. et. Al. Clinical Study Cementless Hydroxyapatite Coated Hip Prosthesis," *Biomed Research International*, vol 2015.