

TAPERLOC® AND TAPERLOC® COMPLETE FEMORAL SYSTEMS



40 Years offering you and your patients
the longest clinically referenced
wedge-shape hip stem³⁻⁵

DESIGNED FOR OR INTERCHANGEABILITY

- Consistent sizing
with 1 mm increments

DESIGNED TO SERVE ALL PATIENTS NEEDS

- Full Length
- Microplasty
- Reduced distal
- XR123 Coxa Vara

DESIGNED FOR LONG-TERM PERFORMANCE

- 15A* ODEP rating¹
- 100% survivorship for aseptic
loosening stem at 29 years²



Scan here for more
information on Taperloc
and Taperloc Complete Hip System

1. Latest ODEP rating can be found at www.odep.org.uk 2. McLaughlin, et al. "Total Hip Arthroplasty with an uncemented tapered femoral component in patients younger than 50 years of age: a minimum 20 year follow up study." The Journal of Arthroplasty 2016 3. McLaughlin, J.R. and Lee, K.R. Total Hip Arthroplasty with an Uncemented Tapered Femoral Component. Journal of Bone and Joint Surgery. 6(90): 1290-6, 2008. 4. Hozack, W. et al. Ten Year Experience with a Wedge-Fit Stem. Presentation. Crucial Decisions in Total Joint Replacement and Sports Medicine.1998. 5. Rothman, R. et al. Primary Total Hip Arthroplasty with an Uncemented Femoral Component. A Long-Term Study of the Taperloc Stem. Journal of Arthroplasty. 19(2): 151-6, 2004.