



**Strongest**  
Solution



**LINK® MP®**  
Strongest Solution



**LINK® MP®**  
Reconstruction Prosthesis

**EASY** implantation  
**VERSATILE** options  
**PROVEN** results

References

- <sup>1</sup> Kwong LM, Miller JA, Lubinus P: A Modular Distal Fixation Option for Proximal Bone Loss in Revision Total Hip Arthroplasty. J Arthroplasty Vol. 18 No. 3 Suppl. 1 2003."
- <sup>2</sup> Rodriguez et al. - Reproducible fixation with a tapered, fluted, modular, titanium stem in revision hip arthroplasty at 8-15 years follow-up, The Journal of Arthroplasty 29 Suppl. 2 (2014) 214-218
- <sup>3</sup> Kwong LM, Miller JA, Lubinus P: A Modular Distal Fixation Option for Proximal Bone Loss in Revision Total Hip Arthroplasty. J Arthroplasty Vol. 18 No. 3 Suppl. 1 2003
- <sup>4</sup> Postak PD, Greenwald AS: The Influence of Modularity on the Endurance Performance of the LINK® MP® Hip Stem. Orthopaedic Research Laboratories, Cleveland, OH, 2001  
Note: Depicted expansion bolts not cleared for sale in the U.S.A.
- Klausner et al. - Medium-term Follow-Up of a Modular Tapered Noncemented Titanium Stem in Revision Total Hip Arthroplasty, The Journal of Arthroplasty Vol 28 No. 1, 2013, 84-89
- Rodriguez et al. - two-year to five-year follow-up of femoral defects in femoral Revision treated with the LINK® MP® Modular stem, The Journal of Arthroplasty Vol. 24 No. 5 2009
- Berry - Treatment of Vancouver B3 Periprosthetic Femur Fractures With a Fluted Tapered Stem, Clinical Orthopaedics and related research Number 417, pp 224-231

667\_MP\_Teaserflyer\_en\_2017-06\_001

Waldemar Link GmbH & Co. KG

Barkhausenweg 10 · 22339 Hamburg  
Tel. +49 40 53995-0 · info@linkhh.de  
www.linkorthopaedics.com

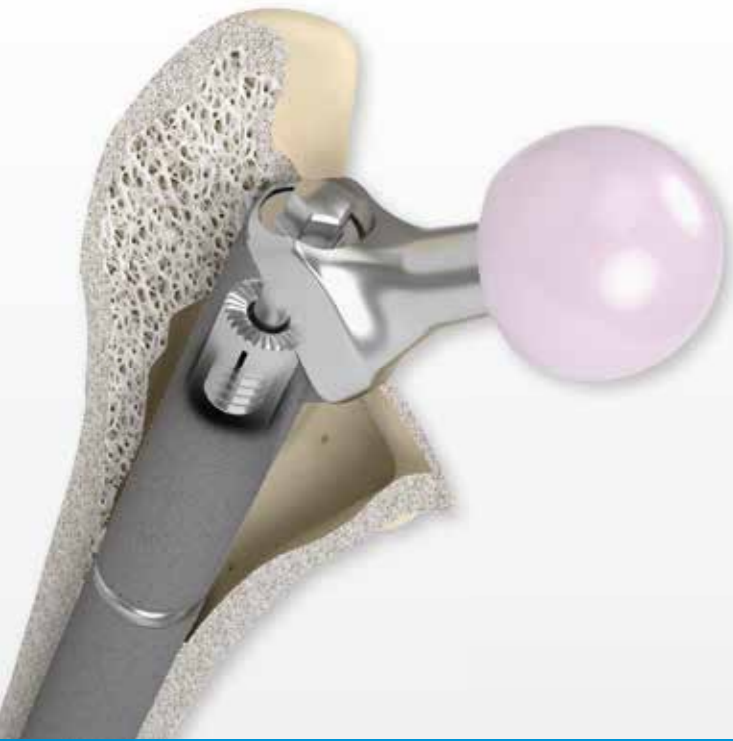


**EASY – VERSATILE – PROVEN**

**Modular Hip Revision System**

**Safety and Simplicity**

**Outstanding long-term results<sup>1, 2, 3</sup>**



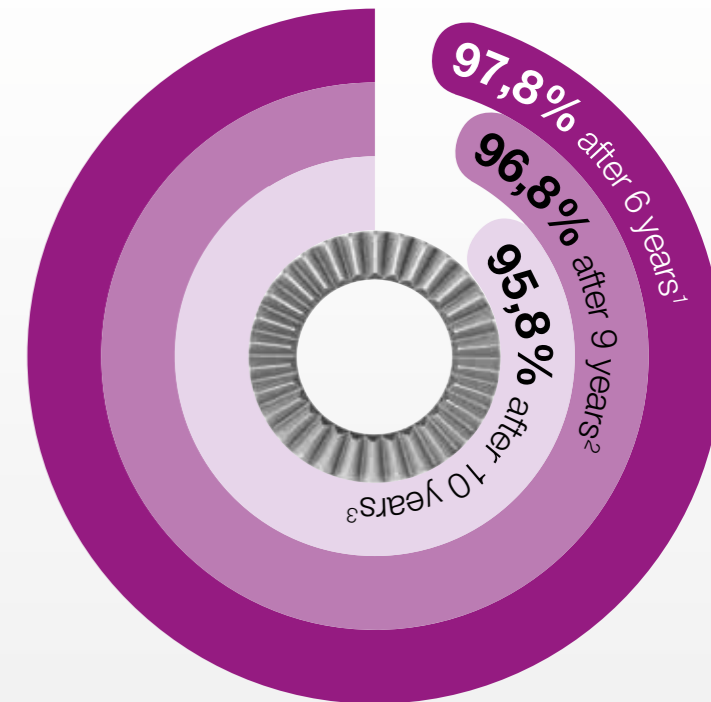
**Strongest**  
Solution



**Easy**  
Implantation



**Versatile**  
Options



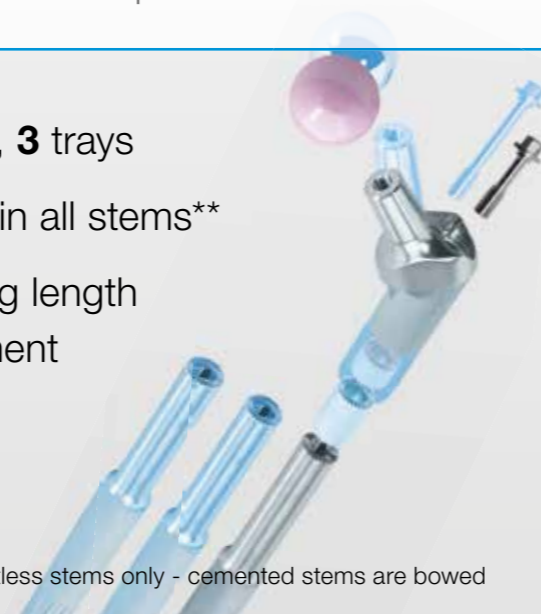
**Proven**  
Results

No fractures in **30** years\*  
powerlock connection

\*At the modular junction

**5** steps, **3** trays  
**3°** kink in all stems\*\*  
**Easy** leg length adjustment

\*\*cementless stems only - cemented stems are bowed



Huge range of combinations with **few implants**  
**Cemented** or **cementless**  
No morse taper = **No cold welding**

No modular junction fractures  
**95,8%** survivorship after 10 years<sup>3</sup>  
Improved patient satisfaction<sup>2, 3, 4</sup>

