

# Protect Yourself From the Elements<sup>1</sup>

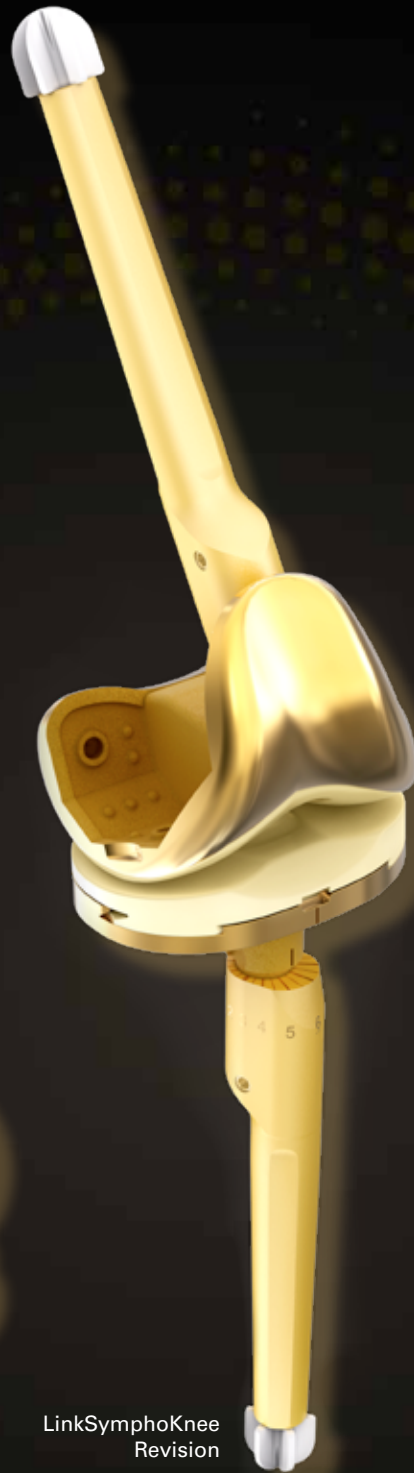


**LINK PorEx - Trusted in over  
15,000 cases<sup>1</sup> since 2009.**

# LINK PorEx



Sled Prosthesis



LinkSymphoKnee  
Revision



Endo-Model M



LinkSymphoKnee



Endo-Model  
Standard

- ~4-6 micron thick ceramic-like surface coating, which significantly reduces the metal ion release of the substrate.<sup>1</sup>
- Link PorEx surface is extremely hard and possesses abrasion properties similar to those of ceramics.<sup>2</sup>
- The properties and wetting angle of the LINK PorEx give it a low friction coefficient when in contact with fluids.<sup>1</sup>
- Approximately 4 times the surface hardness of CoCrMo.<sup>1</sup>

<sup>1</sup>Internal technical report: Study of the influence of TiN coating on the ion release of CoCrMo-alloys in SBF buffer simulator testing.

<sup>2</sup>Banci L, Balato G, Salari P, Baldini A. "Systematic review and meta-analysis of ceramic coated implants in total knee arthroplasty. Comparable mid-term results to uncoated implants." Knee Surg Sports Traumatol Arthrosc. 2021 Oct 29. doi: 10.1007/s00167-021-06775-6. Epub ahead of print. PMID: 34714355.