

# SPII MODEL LUBINUS

## REDUCE THE COMPLICATION RATE

- **92.4%** survivorship at 22 years<sup>1</sup>
- **99%** non-septic survivorship at 18 years<sup>2</sup>
- **5X** lower risk of peri-prosthetic fracture with SPII than polished tapered stems<sup>3</sup>
- **9.87X** lower risk of peri-prosthetic fracture in high risk patients with composite beam versus polished tapered stems<sup>4</sup>



1 Swedish Arthroplasty Registry – Annual Report 2013. <https://sar.registercentrum.se/>

2 Itayem R, Rolfson O, Mohaddes M, Kärrholm J. Influence of implant variations on survival of the Lubinus SP II stem: evaluation of 76,530 hips in the Swedish Arthroplasty Register, 2000-2018. Acta Orthop. 2022 Jan 3;93:37-42. doi: 10.1080/17453674.2021.1984669. PMID: 34633905; PMCID: PMC8815278.

3 Mellner C, Mohammed J, Larsson M, Esberg S, Szymanski M, Hellström N, Chang C, Berg HE, Sköldenberg O, Knutsson B, Morberg P, Mukka S. Increased risk for postoperative peri prosthetic fracture in hip fracture patients with the Exeter stem than the anatomic SP2 Lubinus stem. Eur J Trauma Emerg Surg. 2021 Jun;47(3):803-809. doi: 10.1007/s00068-019-01263-6. Epub 2019 Nov 18. PMID: 31740996; PMCID: PMC8187181.

4 Ahmed Mabrouk, FRCS, Jacob R. Feathers, Ansar Mahmood, Robert West, Hemant Pandit, Jonathan N. Lamb, FRCS. Systematic Review and Meta-Analysis of Studies Comparing the Rate of Post-operative Periprosthetic Fracture Following Hip Arthroplasty With a Polished Taper Slip versus Composite Beam Stem. The Journal of Arthroplasty, 2023 Jun, 1-7



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YEARS OF SUCCESS

# SII MODEL LUBINUS



All information about the  
LINK SII Model Lubinus Hip Stem