

## | C2 – Designed to be trusted

[1] Y.S. Park, S.J. Park, S.J. Lim. Ten-Year Results after Cementless THA with a Sandwich-Type Alumina Ceramic Bearing. *Orthopedics*, 33(11): 796, 2010

[2] D. Delimar, G. Bicanic, K. Korzinek. Femoral Shortening During Hip Arthroplasty Through a Modified Lateral Approach. *Clin Orthop Relat Res*, 466:1954–1958, 2008

[3] M. Bergovec, D. Orlic. Orthopaedic Surgeons' Cardiovascular Response During Total Hip Arthroplasty. *Clin Orthop Relat Res*, 466:411–416, 2008

[4] Y.S. Park, K.Y. Han, J. Fenollosa Gomez, D. Benazzo. Clinical results of sandwich type ceramic-on-ceramic couplings in primary cementless total hip arthroplasty. In *Proceedings of the 6<sup>th</sup> BioloX Symposium*, pp. 30-32, 2001