WHAT IS YOUR FIXATION CHOICE IN TOTAL HIP REPLACEMENT?

The NJR has produced new reports analyzing the performance of three DePuy Synthes Constructs, specifically:

- A report detailing 123,536 CORAIL® Pinnacle® Uncemented implantations (mean age 65.7, 44.4% male).¹
- A report detailing 9,899 C-STEM™ AMT Pinnacle® Hybrid implantations (mean age 70.3, 37.3% male).²
- A report detailing 8,234 C-STEM AMT Marathon™ Cemented implantations (mean age 74.6, 33.3% male).³

This analysis was commissioned by DePuy Synthes, but conducted and validated by the NJR. All Metal-on-Metal was excluded. All reports can be accessed at http://www.corailpinnacle.net/supporting-evidence/overview.

Key Messages:

- Whatever your fixation preferred option is, DePuy Synthes can provide a solution supported by strong results in the NJR.
- Patients receiving a CORAIL PINNACLE Cementless Construct are 17% less likely to be revised when compared to all other uncemented stems on the NJR (HR 0.83 (0.79, 0.87) p<0.001).¹
- The C-STEM PINNACLE Hybrid Construct shows no difference in risk of revision when compared to the comparative class (all other Hybrid Hips).²
- The C-STEM MARATHON Cemented Construct shows no difference in risk of revision when compared to the comparative class (all other Cemented Hips).³

Please visit www.corailpinnacle.net for more information

References

1. NJR. Bespoke Report: Corail Pinnacle vs. All other Cementless hips. DSEM/JRC/0518/1040. Report can be accessed at http://www.corailpinnacle.net/supportingevidence/overview
2. NJR. Bespoke Report: C-Stem AMT Pinnacle vs. All other Hybrid hips. DSEM/JRC/0518/1042. Report can be accessed at http://www.corailpinnacle.net/supportingevidence/overview
3. NJR. Bespoke Report: C-Stem AMT Marathon vs. All other Cemented hips. DSEM/JRC/0518/1043. Report can be accessed at http://www.corailpinnacle.net/supportingevidence/overview

© DePuy Synthes Joint Reconstruction, a division of Johnson & Johnson Medical Limited. 2018. All rights reserved.