



Title

**MID-TERM RESULTS OF CEMENTLESS TOTAL HIP ARTHROPLASTIES
WITH 28MM METASUL BEARINGS IN LESS THAN 50 YEARS OLD
AND ACTIVE PATIENTS**

Authors

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Purpose/Premise

This article reports on the use of metal-on-metal implants in young, active patients.

Material and Methods

Eighty-four cementless primary THAs with *Metasul* Bearings were studied in 74 active patients with a mean age of 40.7 years.

Outcomes

After an average follow-up of 5.1 years, 97.6% of the hips were graded good to excellent. At eight years, survivorship was 98.4%.

Conclusion/Recommendation

The authors concluded that *Metasul* Bearings showed promise for use in the “at high risk” patient population.

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