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Title

METAL-ON-METAL BEARINGS IN CEMENTLESS PRIMARY TOTAL HIP ARTHROPLASTY

Authors

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Purpose/Premise

This article reports on a prospective study of the clinical outcomes for a group of THA patients with *Metasul* Bearings.

Material and Methods

Ninety-eight THAs were evaluated with a six-year average follow-up.

Outcomes

One femoral component was revised for aseptic loosening. Clinical results were graded excellent and good in 97% of the cases.

Conclusion/Recommendation

The author concluded that these findings were encouraging for the continued use of metal-on-metal bearings in young, active patients.

More information about this article may be requested from your local Zimmer representative or by logging on to science.zimmer.com.