



*Title*

**METAL-ON-METAL TOTAL HIP JOINT REPLACEMENT:  
A MINIMUM OF 5-YEAR FOLLOW-UP**

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*Purpose/Premise*

This article reports on the use of *Metasul* Metal-on-Metal Implants in THA patients.

*Material and Methods*

A study was made of 193 patients (215 hips) who had undergone THA using *Metasul* Bearings. Minimum follow-up was five years.

*Outcomes*

After 11 years, survivorship was 100%.

*Conclusion/Recommendation*

The authors concluded that *Metasul* Bearings showed improved survival relative to aseptic loosening and osteolysis.

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