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Retrospective Study

Acetabular revisions using porous tantalum components: A retrospective study with 5-10 years follow-up

Francesco Roberto Evola, Luciano Costarella, Giuseppe Evola, Martina Barchitta, Antonella Agodi, Giuseppe Sessa

Abstract

AIM: The aim is to evaluate the clinical and X-ray results of acetabular components and tantalum augments in prosthetic hip revisions

METHODS: 58 hip prostheses with primary failure of the acetabular component were reviewed with tantalum implants. The clinical records and X-rays of these cases were

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4 patients both **components** were re-revised, and in 2 only the **acetabular** component. ... THR was performed **using** long cementless fully **porous** stem and cemented Patients with minimum 2 **year follow-up** were included in this analysis (136 pa- A **RETROSPECTIVE STUDY** OF PATIENTS UNDERGOING TOTAL HIP.

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