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**Author:** Cameron Douglas Brown, Jibu John J... **Publish Year:** 2021

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The patient was a 12-year-old boy with a known **case** of juvenile idiopathic arthritis, whose both hips had been already replaced by cemented **total hip prosthesis** three years ago. He was referred to our...

**Author:** Mohammad Gharehdaghi, Hasan Rah... **Publish Year:** 2015

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 67149

Manuscript Type: CASE REPORT

Total hip revision with custom-made spacer and prosthesis: A case report

Yang-Bo Liu, Hao Pan, Li Chen, Hao-Nan Ye, Cong-Cong Wu, Peng Wu, Lei Chen

**Abstract**

**BACKGROUND**

Both periprosthetic joint infections and severe femoral segmental defects are catastrophic complications of total hip arthroplasty (THA), and both present a significant challenge in revisional surgery. There are limited data available to guide clinical decision making when both occur concurrently.

**CASE SUMMARY**

**Match Overview**

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<https://pubmed.ncbi.nlm.nih.gov/32649134>

Case: A 57-year-old man presented with a Mycobacterium fortuitum prosthetic joint infection (PJI) after right total hip arthroplasty refractory to the initial revision surgery and cement spacer placement. The patient was subsequently treated with 2-stage total joint arthroplasty revision surgery using an antibiotic-laden spacer customized to include meropenem and delayed reimplantation to ...

Author: William C Fix, Neil P Sheth, Michael ... Publish Year: 2020

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Apr 01, 2021 - A two-stage revision total hip replacement (THR) remains the gold standard for treating chronic periprosthetic joint infection. The goals for the first stage are twofold: (1) remove infected tissue/implants, obtaining tissue samples for culture; (2) deliver local antibiotics and maintain hip function with a prosthesis with antibiotic-loaded acrylic cement.

Author: Cameron Douglas Brown, Jibu John J... Publish Year: 2021