

CERAMENT[®]

BONE VOID FILLER

CASE REPORT

Medical Education Series

Complex Pelvic Triflange Revision

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PATIENT AND DIAGNOSIS

61 year old patient with painful right total hip arthroplasty (THA).

- Primary metal-on-metal (MOM) THA approximately 12 years prior.
- Revision performed by Orthopedic Surgery Specialist (OSS).
- Severe osteolysis with pelvic discontinuity, revision cup with femoral head allograft used.
- Pre-op radiographs show failed revision with progressive protrusion of acetabular component.

TREATMENT

Complex pelvic triflange revision with structural support and use of CERAMENT® BONE VOID FILLER for reconstitution of medial bone stock.

OUTCOME

At 1 year follow up shows good bone formation and patient is pain free and doing well.



Pre-op: Radiographs show failed revision with progressive protrusion of acetabular component.



Post-op.

FOLLOW UP RADIOGRAPHS



6 Week follow up.



6 Month follow up.



1 Year follow up.



Availability of CERAMENT® is dependent on its regulatory status in individual markets, contact your local representative.

For complete product information, including indications, contraindications, warnings, precautions and potential adverse events, see package insert.



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