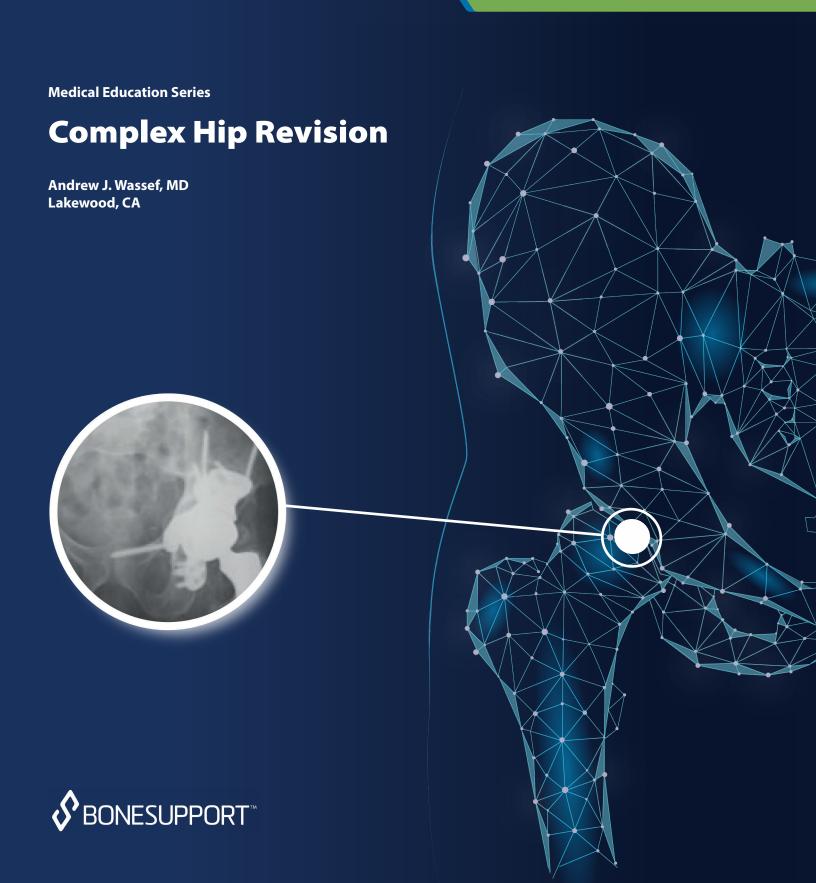


CASE REPORT







PATIENT AND DIAGNOSIS

A 84 year old patient presented with painful left total hip arthroplasty (THA) and eccentric poly wear with extensive osteolysis. Pre-op workup included apiration/ESR/CRP was negative for infection.



Pre-op: Eccentric poly wear with extensive osteolysis.



Intra-op: Proximal femoral fracture and acetabular



2 Week post-op.

6 Week post-op.

TREATMENT

- Complex revision with structural support and use of CERAMENT BONE VOID FILLER for reconstruction of medial bone stock.
- Intra-op culture positive for Enterococcus. Patient was treated with antibiotics and never had a clinical infection following his revision.
- Proximal femoral fracture repaired with trochanteric bolt and filled with CERAMENT BONE VOID FILLER. Acetabular void also filled with CERAMENT BONE VOID FILLER.



bone formation is seen where CERAMENT BONE VOID FILLER was injected.

OUTCOME

At 9 months, the fracture has healed and there is good bone formation. No pain and patient is doing well.



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