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A 77 year old female with end-stage osteoarthritis of her left hip fell and sustained a 3-part inter-trochanteric femur fracture (Figure 1). She underwent a primary cementless THA with ORIF utilizing a 2-hole locking trochanteric grip-plate, fixed with 3 uni-cortical locking screws and 4 polymer SuperCables (Figure 2). At ten months post-op (Figure 3), she was well-healed and was having soft tissue irritation over the hardware, secondary to her thin body habitus (BMI < 19). She underwent uneventful removal of the hardware (Figure 4), which relieved her symptoms.