

FLORIDA ORTHOPAEDIC INSTITUTE

Current Solutions in Orthopaedic Trauma
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USE HEALTH

Intertrochanteric Cases

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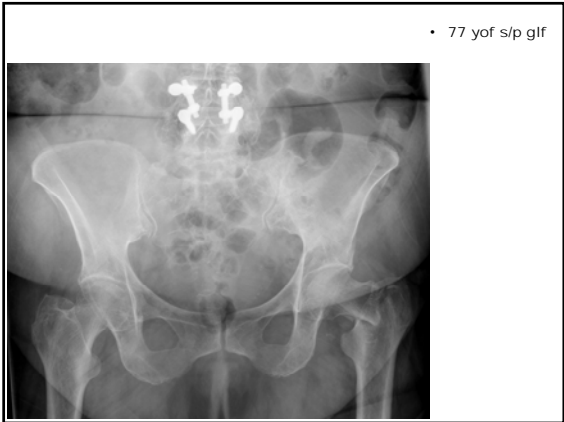
Director of Orthopaedic Residency Program
Director of Orthopaedic Trauma Research
Associate Professor

ORTHOPAEDIC TRAUMA SERVICE

DISCLOSURES

- Hassan R. Mir, MD, MBA, FACS
 - Medical/Orthopaedic Publications Editorial/Governing Board
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 - Zimmer Biomet
 - OrthoGrid Systems
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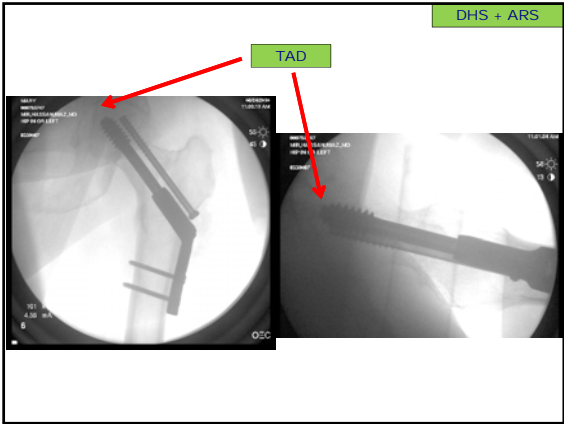
Case #1

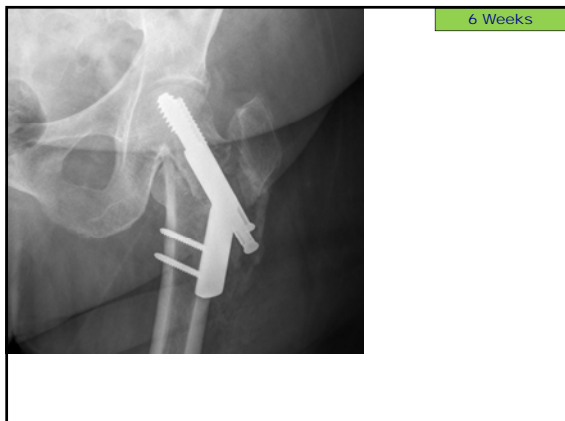


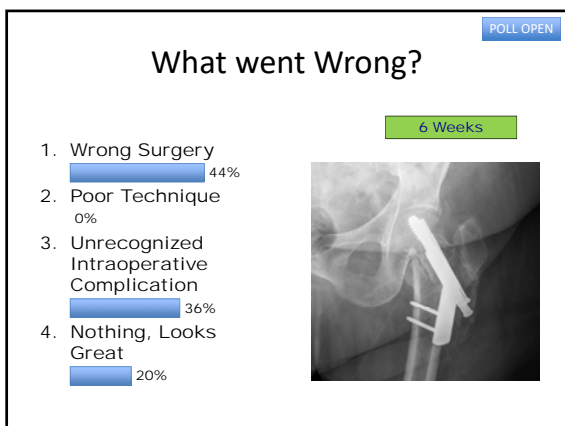
POLL OPEN

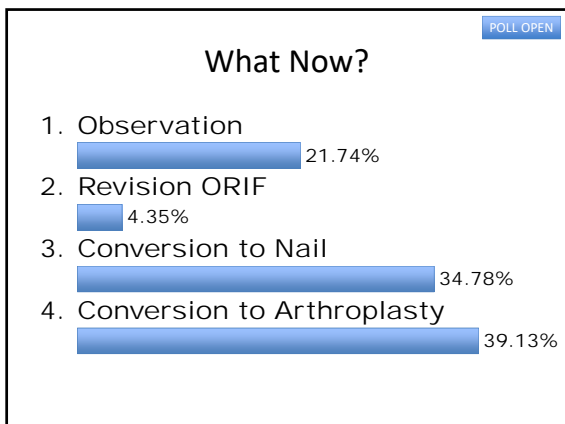
How would you Treat this Fracture?

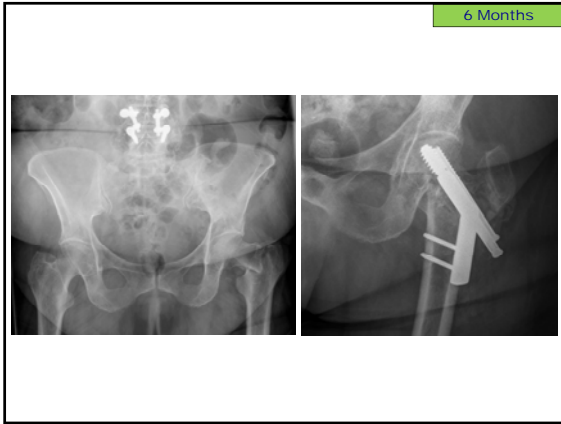
1. Screws 0%
2. DHS
3. Short CMN
4. Long CMN 17.39%
5. Arthroplasty 0%

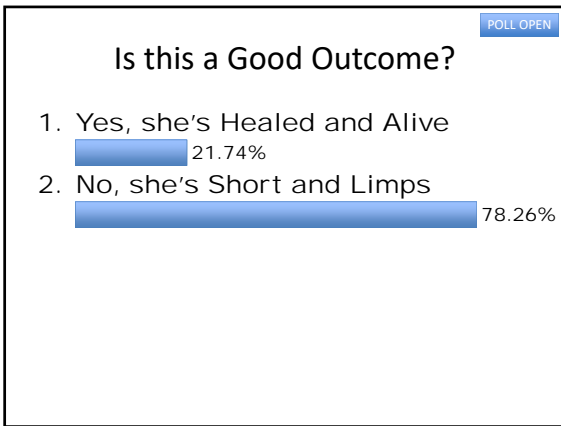




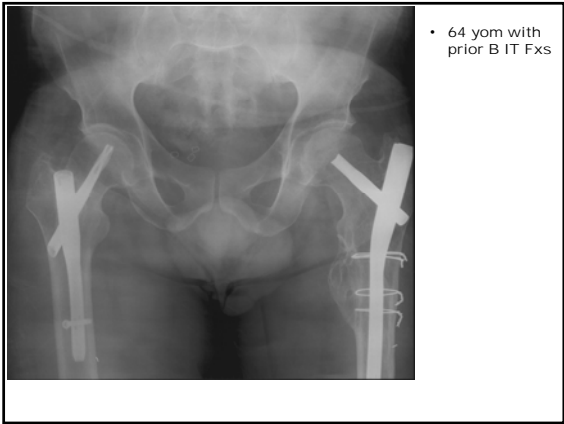




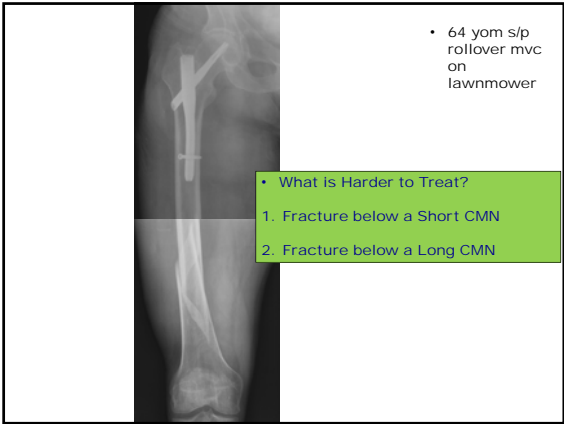


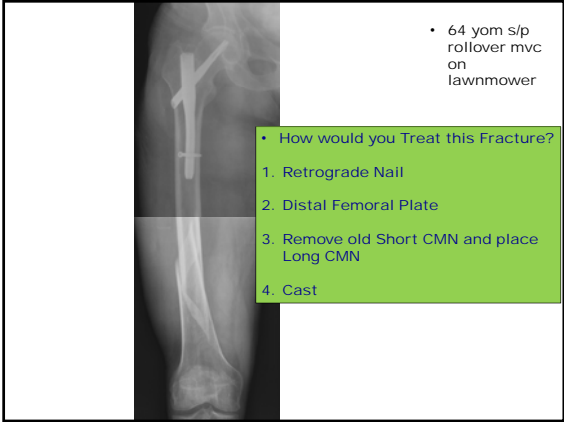


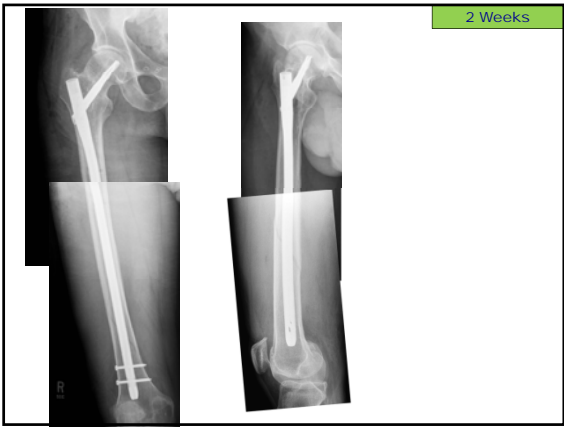
Case #2

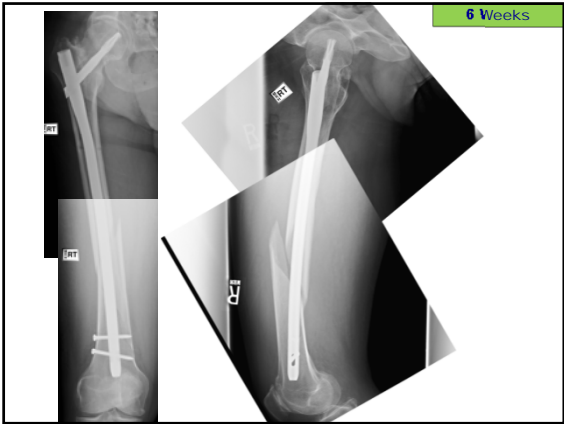


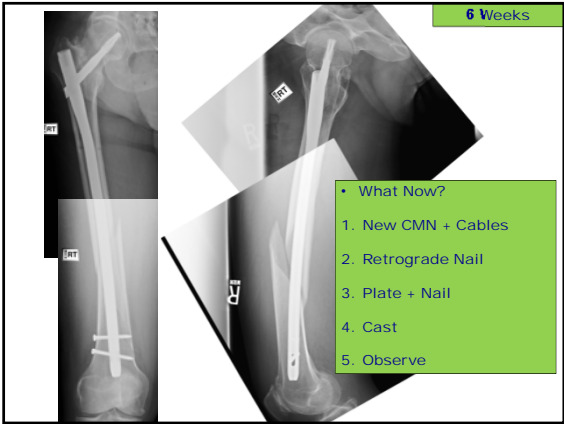


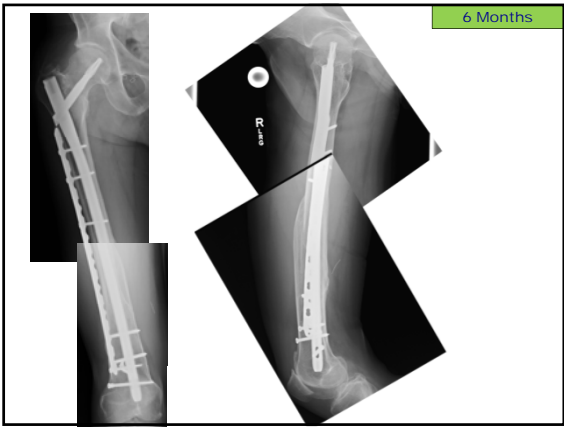













My Treatment of
Choice for IT Femur fxs
– Long Locked CMN



Tips of the Trade

Well-Leg Positioning on a Fracture Table: Using a Pillow Sling

Jesse E. Bible, MD, and Hassan R. Mir, MD December 2014 *The American Journal of Orthopedics*[®]

Figure 1. Pillow sling applied around lower leg in 90-degree flexion.

Figure 2. (A) Lateral and (B) overhead views of padded leg in pillow sling and secured to fracture table support bar using 2 self-adherent bandage.

Figure 3. (A) C-arm setup. (B) Easy clearance of well leg and unobstructed area of hip.

Nailing of Proximal and Distal Fractures of the Femur: Limitations and Techniques

[Orthopedic Trauma • Volume 21, Number 5 Supplement, May/June 2006]
 Joshua Langford, MD and Andrew Burgess, MD

- Posterior Support
 - Correct Sag

FIGURE 1. A, PORD (Orthofix, McKinney, TX) attached to fracture table and applies lift. B, Posterior sag of an intertrochanteric fracture pre-reduction. C, After application of the posterior reduction device, the posterior sag is corrected.

Iatrogenic displacement of minimally or nondisplaced intertrochanteric fractures during intramedullary fixation: incidence, potential etiologies, and clinical impact

[Current Orthopedic Practice • Volume 24 • Number 1 • January/February 2001]
 Hassan R. Mir,^a Paul Edwards,^b Roy Sanders^c and George Haidukewych^d

- Bone Hook
 - Prevent Calcar Gapping