Clinical Image

Triple Screwing of the Femur Neck

Boussaidane M*, Boukhriss J, Chafry B, Benchebba D and Boussouga M

Department of Traumatology and Orthopedics, Military Hospital Mohammed V, Faculty of Medicine and Pharmacy of Rabat, University Mohammed V, Rabat, Morocco

*Corresponding author: Boussaidane Mohammed, Department of Traumatology and Orthopedics, Military Hospital Mohammed V Rabat, Morocco

Received: November 08, 2021; **Accepted:** December 29, 2021; **Published:** January 05, 2022

Clinical Image

Triple screw fixation of femoral neck fractures is mainly used in young patients. Here we report the story of a 50-year-old patient who was operated on in our triple screw training for right femoral neck fracture, classified as Garden II. The evolution of which was marked by good consolidation with full functional recovery (Figure 1).



Figure 1: X-ray of the pelvis on the face taken after 5 years' follow-up, showing consolidation in anatomical position of a fracture of the right femoral neck treated by triple screwing.