

MR #
PT Name
Ordering MD

Order: CT lower extremity

Date: 1/7/08

Technique: Computed tomographic examination of the left knee is performed with administration of intravenous contrast. Multiplanar reformats were performed.

Findings: There is a non-displaced die punch type fracture involving the medial tibial plateau, beginning approximately 6mm medial to the medial tibial eminence, extending primarily anteriorly and medially to the periphery of the tibial plateau. The fracture involves the proximal 6mm of the tibial plateau, without significant step-off. There is sclerosis of this fracture, suggesting some chronicity.

Note is also made of a small subchondral fracture in the medial femoral condyle centrally with a transverse dimension of 10mm, mild marginal osteophytes seen in the medial tibial plateau. The joint space of the lateral compartment is largely preserved. No significant patellofemoral disease is seen.

Note is made of osteopenia.

Impression:

1. Non-displaced fracture involving the medial tibial plateau. There is sclerosis about this fracture suggesting some chronicity. There is a corresponding small subchondral fracture of the central medial femoral condyle.
2. Osteopenia