

Imaging ⊙ Femur / tibia / fibula

Clinical data = pt fell while walking up an icy staircase
unable to bear weight on ⊙ Leg

⊙ femur / tibia / fibula = AP and lateral views were obtained.
There is ~~common~~ comminuted fracture involving mid to distal shaft of tibia and fibula. There is dominant butterfly fra. fragment medially. On lateral views obtained, there is anterior displacement of proximal tibial shaft at least the width of the bone. There is no obvious dislocation at the knee or hip. There is believed to be some soft tissue swelling and/or hematoma

Impression = displaced fracture of tibia

CBC w/ diff	xx/xx Adm Admission
WBC	$11.0 \times 10^3 \text{ u/L}$
RBC	$3.45 \times 10^6 \text{ u/L}$
HGB	10.5 g/dL
HCT	38 %
platelets	180,000 cells / uL

CMP	xx / xx
Na	139
K	4.2
Ca	8.0
Cl	110
Glucose	150
BUN	30
Creatinine	1.6