



Patient Information:

Name: sh
Gender: Female
Age: 87
Consulting Doctor: fs

Medical Findings:

Radiological Medical Report:

Clinical History: The patient presented with localized pain and tenderness in the left lower extremity following trauma.

Radiological Findings: Imaging of the left lower extremity was performed. The study reveals a fracture involving the proximal aspect of the tibia, classified as an extra-articular fracture. The fracture pattern is characterized as an oblique fracture, with a specific subtype of spiral fracture. These findings are consistent with a spiral extra-articular fracture of the proximal tibia.

Impressions: Further clinical correlation and management, including potential orthopedic intervention, are recommended. Consultation with an orthopedic specialist for further evaluation and management planning is advised. Consideration for additional imaging studies, such as CT or MRI, if warranted for further characterization of the fracture pattern and assessment of soft tissue involvement is also recommended. Initiation of appropriate pain management and immobilization measures as indicated is essential.

Conclusion: The imaging findings demonstrate a spiral extra-articular fracture of the proximal tibia. Clinical correlation and orthopedic consultation are advised for further management.

Severity:

High

**Please note that this report is provided as a preliminary analysis based on the information provided and available data. We strongly advise consulting with a qualified healthcare professional promptly for further evaluation and confirmation.*