

Name: Amber L Green | DOB: 3/2/1984 | MRN: 4378477 | PCP: Nopcp Asked | Legal Name: Amber L Green

CT FOOT/ANKLE LEFT WO CONTRAST

Collected on November 3, 2014 9:00 AM

Results

Impression

Impression:

1. Severely comminuted, intra-articular navicular bone fracture with talonavicular articular surface distraction and depression.
2. Small minimally displaced fractures of the medial anterior process and medial posterior process of the talus.

WSN:HMINWKS105

Narrative

CT left ankle without contrast

Indication: Evaluate navicular fracture.

Comparison: Left foot and ankle radiographs from earlier today.

Technique: Axial images through the left foot and ankle were performed without IV contrast. Coronal, sagittal and 3-D reformats.

Findings:

Comminuted, intra-articular fracture of the navicular bone again identified. There is 3 mm distraction and depression of the articular surface with the talus. Fractures extend completely through the navicular bone to involve the articulations with the middle and lateral cuneiforms as well with 4 mm of distraction at the articulating surface with the middle cuneiform. In addition, there are small displaced fractures of the medial anterior process of the talus and medial process of the talus posteriorly.

The distal tibia and fibula, calcaneus, cuboid, cuneiforms, metatarsals and phalanges are intact. No CT evidence of Lisfranc injury.

There is prominent soft tissue swelling and fat stranding over the dorsum of the foot and lateral ankle.

Ordering provider: Philip York, MD
Authorizing provider: Kevin Rothchild, MD
Reading physician: Jonathan Flug, MD
Study date: November 3, 2014 12:00 AM
Collection date: November 3, 2014 9:00 AM
Result date: November 3, 2014 3:25 PM
Result status: Final

MyChart® licensed from Epic Systems Corporation© 1999 - 2024