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> Patient: MARTINEZ,BONIFACIO Date of Birth: 05-06-1967 Phone: (347) 600-9948

MRN: K128486 Acc: KR182815 Date of Exam: 02-28-2022

Exam requested by: MILAN SEN MD 55 East Old Country Road Hicksville New York 11801

EXAM, CT-ANKLE WITHOUT CONTRAST RIGHT

TECHNIQUE: Thin-section axial as well as sagittal and coronal reconstructed images were obtained.

INDICATIONS: Status Post Trauma.

FINDINGS: There is a 1 centimeter avulsion fracture fragment projecting off the medial malleolus.

There is also a 1 centimeter partially healed avulsion fracture fragment projecting off the medial talar wall. Clinical correlation is in order.

There is a 6 millimeter intra-articular avulsion fracture at the medial talocalcaneal articulation.

There is a 3 millimeter avulsion fracture fragment projecting off the medial malleolus within the deltoid ligament.

There is a healed fracture of the posterior talus with ankylosis of the posterior subtalar joint

There is also a 3 millimeter avulsion fracture fragment projecting off the dorsal aspect of the distal talus, at the talonavicular articulation

There is diffuse bony demineralization.

There are no soft tissue masses.

There is narrowing of the tibiotalar articulation.

IMPRESSION: There is a 1 centimeter avulsion fracture fragment projecting off the medial malleolus.

There is also a 1 centimeter healed/ healing avulsion fracture projecting off the medial talar wall as well as a 6 millimeter intra-articular avulsion fracture at the medial talocalcaneal articulation.

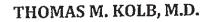
There is a 3 millimeter avulsion fracture fragment projecting off the medial malleolus, within the deltoid ligament suggesting a tear of the ligament. Clinical correlation is in order.

There is a healed fracture of the posterior talus with ankylosis of the posterior subtalar joint.

There is also a 3 millimeter avulsion fracture projecting off the dorsal distal aspect of the talus at the talonavicular joint

Diffuse bony demineralization.

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Thank you for the opportunity to participate in the care of this patient.

Kolb, Thomas Electronically Signed: 02-28-2022 1:24 PM

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