

30-80 31st Street, Astoria, NY 11102 Tel: 718-335-7100 | Fax: 718-709-4136

PATIENT:

RICKARDS, RASHAD

EXAM DATE:

09/02/2022 12:34 PM

STUDY

MRI ANKLE WITHOUT CONTRAST

MRN:

RICR75719

DESCRIPTION:

(JOINT)

IVII CIA.

NONT

DOB:

07/25/1992

REFERRING PHYSICIAN: Davis, Gordon DO

CLINICAL HISTORY C/O RT ANKLE PAIN DUE TO MVA

GENDER

M

MAGNETIC RESONANCE IMAGING OF RIGHT ANKLE WITHOUT CONTRAST

HISTORY: Complains of right ankle pain due to motor vehicle accident.

TECHNIQUE: Multiplanar, multi-sequence MRI of the right ankle was performed without intravenous contrast.

COMPARISON: None available.

FINDINGS:

OSSEOUS STRUCTURES/MARROW: Mild bone marrow edema in talus, distal aspect of fibula, intermediate cuniform, distal tibia. Subcutaneous edema around ankle extending in to foot.

LIGAMENTS:

TIBIO-FIBULAR SYNDESMOTIC: Mild sprain in talar attachment of tibio-talar component of deltoid ligament.

ANTERIOR TALOFIBULAR: The anterior talofibular ligament is intact.
POSTERIOR TALOFIBULAR: The posterior talofibular ligament is intact.
CALCANEOFIBULAR LIGAMENT: The posterior calcaneofibular ligament is intact.

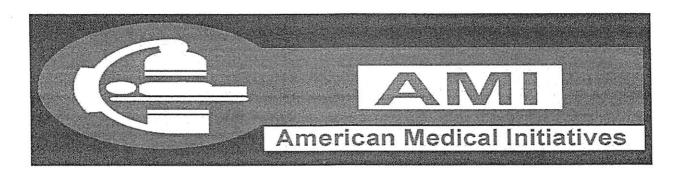
DELTOID LIGAMENT COMPLEX: The deltoid ligament-complex is intact.

TENDONS:

ACHILLES: The Achilles tendon is intact.
PERONEAL: The peroneal tendon is intact.

MEDIAL FLEXOR: The medial flexor tendon is intact.

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ANTERIOR EXTENSOR TENDON: The anterior extensor tendon is intact. MUSCLES: There is no intramuscular edema or fatty muscle atrophy. PLANTAR FASCIA: The plantar fascia is intact.

CARTILAGE/SUBCHONDRAL BONE: The cartilage of the tibiotalar, subtalar, talonavicular, and calcaneocuboid joints is intact.

SYNOVIUM /JOINT FLUID: Mild ankle joint effusion.

SINUS TARSI: Normal.

NEUROVASCULAR STRUCTURES: Normal in course and caliber.

PERIPHERAL SOFT TISSUES: Normal.

IMPRESSION:

- 1. Mild bone marrow edema in talus, distal aspect of fibula, intermediate cuniform, distal tibia.
- 2. Mild sprain in talar attachment of tibio-talar component of deltoid ligament.
- 3. Subcutaneous edema around ankle extending in to foot.
- 4. Mild ankle joint effusion.

Digitally Signed By: Imam, Naiyer

Digitally Signed Date: 09/05/2022 12:25 PM