SKY RADIOLOGY

PATIENT NAME

D.O.B.

PATIENT #

DATE OF SERVICE

REF. PHYSICIAN

KERR, HOWARD

06/20/1994

913

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RYBSTEIN, MARC MD

MRI OF THE LEFT ANKLE WITHOUT CONTRAST

INDICATION: Left ankle pain

TECHNIQUE: T1, T2, and STIR weighted sequences were obtained.

COMPARISON: No prior studies were available for comparison at the time of dictation.

FINDINGS:

There are subcortical contusion in the central inferior talus. Series 4 image 7. Concomitant small fluid also noted in sinus Tarsi with signal changes with irregularity in both cervical and interosseous ligaments, with slight displacement and strain of adjacent extensor retinaculum. Series 4 images 7, 8

No definitive fracture. And ankle mortise is intact, without widening. The distal tibiofibular syndesmosis is intact. No osteochondral lesion. Normal articular cartilage. No coalition. The bone marrow signal is normal.

Achilles tendon is intact. Normal posterior tibial tendon. The flexor digitorum longus tendon is normal. Flexor hallucis longus tendon is normal. Extensor tendons are intact. Normal peroneus brevis and longus tendons.

The anterior talofibular ligament is intact. The posterior talofibular ligament is intact. Deltoid ligament is intact. The syndesmotic ligaments are intact. Calcaneofibular ligament is intact.

No significant effusion. No plantar fasciitis. No muscle edema.

IMPRESSION:

There are subcortical contusion in the central inferior talus. Free fluid in sinus Tarsi with signal changes and irregularity in both interesseous and cervical ligaments concerning for tear. There is also slight displacement and strain of the extensor retinaculum.

Thank you for this kind referral of this patient.

SKY RADIOLOGY P.C. 210-12 NORTHERN BLVD, BAYSIDE, NY 11361 * TEL 718-224-8800 * FAX 718-224-8822

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RYBSTEIN, MARC MD

BY BUYMO

B.V. Reddy M.D. Diagnostic Radiologist and Nuclear Medicine Physician Diplomat of ABNM and ABR MRI and Breast Imaging Specialist

Electronically Signed by REDDY, B.V. MD DR. at 7/19/2022 3:33:32 PM