



APOLLO IMAGING

A Division of Middle Village Diagnostic Imaging
40-36 74th Street, Elmhurst NY 11373
PH(718) 426-6600 FX(718) 374-5348

Patient: MUNSHI, AMINUR (M)

Exam Date: 04/18/2016

MRN : 137019/1

DOB: 07/05/1975

Referring Physician: SINHA, AJOY

FAX: (718) 661-3747

MR OF THE RIGHT FOOT WITHOUT CONTRAST

MRI OF THE RIGHT FOOT:

Protocol: T1, T2, GRE images in axial, sagittal and coronal projections

Findings: The navicular, cuboid and cuneiform bones are normal in signal intensity. There are no fractures or bone marrow edema. There is fluid in the first metatarsophalangeal joint. The sesamoid bone complex is intact. There is no tear of the extensor hallucis tendon or the flexor hallucis tendon. The plantar plate is intact. There is no phalangeal fracture.

The second through fifth metatarsal are normal in signal intensity with intact metacarpophalangeal joints. There is no plantar plate injury, tendon tear or phalangeal fractures. There are no soft tissue masses. The plantar fascia is normal.

IMPRESSION:

MILD FLUID DISTENSION OF THE METATARSOPHALANGEAL JOINTS.

NO FRACTURES, TENDON TEARS OR SOFT TISSUE MASS.

Charles DeMarco M.D.

-Electronically Signed by: SCHEPP, ROBERT M.D.

-Electronically Signed by: RADIOLOGIST, . on

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