


**KH Imaging and Breast Center**

 4949 W Cypress Avenue  
 Visalia, CA 93277-1591

Patient: **Bono, Vicki Diane**  
 MRN: 009040973 Admit: 5/9/2024  
 FIN: 0978578963 Disch:  
 DOB/Age/Sex: 2/13/1960 64 years Female Admitting:  
 Location: KH Imaging and Breast Rad Copy To: Flora,MD,David

**Magnetic Resonance Imaging**

Exam	Exam Date/Time	Accession	Ordering Physician	Status
MRI Ankle w/o Contrast Right	5/9/2024 13:25 PDT	MR-24-0004839	Flora,MD,David	Auth (Verified)

**Reason for Exam**

(MRI Ankle w/o Contrast Right) Spontaneous rupture of flexor tendons right lower leg

**Report**

MRI RIGHT ANKLE WITHOUT CONTRAST

COMPARISON: None

INDICATION: Spontaneous rupture of the flexor tendons

TECHNIQUE: An MRI scan of the right ankle was performed. Axial T2 FSE with fat sat, 4mm thick slice, axial T1 FSE, 4mm thick slice, coronal T2 FRFSE with fat sat, 4mm thick slice, sagittal T2 FR FSE 4mm thick slice, sequences were obtained.

**IMPRESSION:**

1. Extensive partial tears of the Achilles tendon at the insertion on the posterior calcaneus is identified with Kager fat pad soft tissue edema.
2. No acute bony fracture or dislocation or degenerative change of the right ankle is noted. The posterior tibialis, anterior tibialis, flexor hallucis longus and peroneus brevis and longus tendons are intact. The lateral and medial ankle ligamentous complexes are unremarkable.
3. Diffuse subcutaneous soft tissue edema of the ankle and right leg is identified.

\*\*\*\*\* Final \*\*\*\*\*

Signed by: Le, MD, Thu T

Signed (Electronic Signature): 05/09/2024 1:35 pm

Transcribed by: TTL