

**PATIENT NAME:** \_\_\_\_\_ **DOB:** \_\_\_\_\_

**DAY PHONE:** \_\_\_\_\_ **CELL PHONE:** \_\_\_\_\_

Rad Alliance to Assist with Authorization:  Yes  No Authorization Number: \_\_\_\_\_ Expires: \_\_\_\_\_  
 If YES, please complete Clinical Notes below If NO, please see reverse for TAX ID and NPI

Imaging Modality:  High Field MRI  Open MRI  CT W/3D REFORMS

Image Media:  Hand Carry CD/Fax Report  Hand Carry Films/Fax Report  Web Portal ONLY

**LOWER EXTEMITIES**  L  R

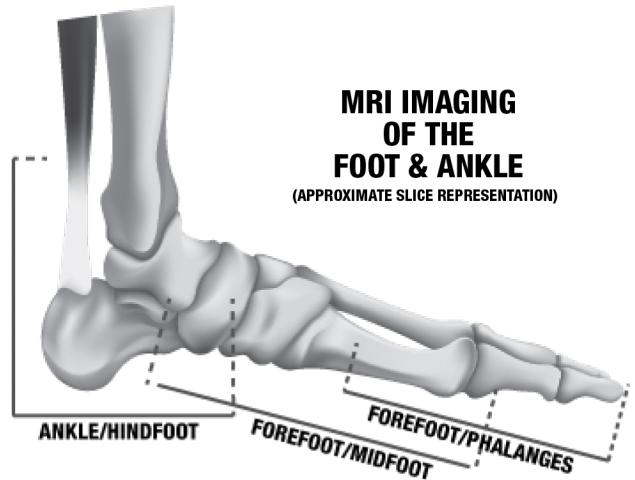
- PROXIMAL TIB/FIB
- DISTAL TIB/FIB
- ANKLE/HINDFOOT
- FOREFOOT/MIDFOOT
- FOREFOOT/PHALANGES  
(E.G. MORTON'S NEUROMA, SESAMOID DYSFUNCTION, PLANTAR PLATE INJURY)
- REMOVE 3D SEQUENCE
- SCHEDULE AT A 3D FACILITY
- ASAP

WRITTEN REPORT SAME DAY AS SCAN  
(BY 5PM IF EXAM COMPLETED BEFORE 1PM)

**STAT**  
PHONE CALL TO PHYSICIAN WITH RESULTS  
PHYSICIAN'S MOBILE :

**DIAGNOSIS/ EVALUATE FOR**

- ACHILLES INJURY
- ACHILLES TENDON TEAR
- ARTHRITIS
- AVASCULAR NECROSIS
- BONE TUMOR
- CARTILAGE INJURY
- CELLULITIS/ABSCESS
- DVT
- FRACTURE/ STRESS FRACTURE
- FOREIGN BODY
- INTRA-ARTICULAR PATHOLOGY
- LIGAMENT INJURY
- LISFRANC INJURY
- MASS/TUMOR/CYST (REQUIRES CONTRAST)
- MORTON'S NEUROMA
- NEUROPATHY
- OSTEOMYELITIS (REQUIRES CONTRAST)
- PLANTAR FASCIITIS
- POST. TIBIAL INJURY
- SESAMOID INJURY/ SESAMOIDITIS
- SOFT TISSUE TUMOR
- TARSAL TUNNEL SYNDROME
- TENDONITIS
- TENOSYNOVITIS
- TRAUMA



**SPECIAL INSTRUCTIONS/  
OTHER PROCEDURES:**

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**W/ & W/O IV CONTRAST:**  NO  YES  RADIOLOGIST'S DISCRETION **CREATININE:** \_\_\_\_\_ **DATE:** \_\_\_\_\_

REQUIRED CLINICAL INFORMATION • PLEASE INCLUDE AS MUCH APPLICABLE INFORMATION FROM THE PATIENT'S CLINICAL NOTES

<b>Symptoms:</b> (PERTAINING TO CONDITION)	DATE OF ONSET: _____
	DATE OF ONSET: _____
	DATE OF ONSET: _____

HAS THE PATIENT RECEIVED THE FOLLOWING CONSERVATIVE TREATMENT?

Physical Therapy:  Yes  No How long?  3 weeks  6 weeks  8 weeks Was the treatment effective?  Yes  No

Prescribed Medication:  Yes  No Type: \_\_\_\_\_

Was the treatment effective?  Yes  No \_\_\_\_\_

Has the Patient seen a Specialist?  Yes  No Is this study for a Pre-Operative Evaluation?  Yes  No

Previous Imaging:  X-Ray  CT  Ultrasound  MRI  PET RESULTS:  Abnormal  Normal

Previous History (PERTAINING TO CONDITION):

**DIAGNOSIS:**

Physician's Signature: \_\_\_\_\_ Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Physician's Name: \_\_\_\_\_ Contact Person: \_\_\_\_\_



- Rad Alliance, Inc., is an In-Network Provider for over 200 Major PPO Insurances
- We also accept Worker's Compensation Insurance and Personal Injury Liens
- We can schedule in English, Spanish, and Russian

**If physician's office is obtaining authorization, please use the following information:**

- **NPI 1184810277**
  - **Tax ID 20-8821554**
- Rad Alliance, Inc.**  
**10921 Wilshire Blvd, Mezzanine Level**  
**Los Angeles, CA 90024**

Phone: 714.835.9080 • 626.538.9037 • 818.739.0060 • 310.208.3100 • 949.333.0014  
 Fax: 714.835.0114 • 626.737.1489 • 818.485.2178 • 310.208.3101 • 949.333.0018

**FEATURED FOOT & ANKLE RADIOLOGISTS:**

**Linh Bui, MD**

Graduated from George Washington University School of Medicine in Washington, D.C. in 1982, followed by an internship and residency at White Memorial Medical Center in Los Angeles. Dr. Bui completed her fellowship at the University of California, Irvine in body imaging, including MRI, CT, and Ultrasound modalities. In private practice she is esteemed for her interest and experience in developing Musculoskeletal imaging protocols on both 1.5T and 3T systems. Dr. Bui has presented at the Society of Magnetic Resonance Imaging in Chicago, Illinois. Dr. Bui is a member of the Radiological Society of North America and the Los Angeles Radiological Society and has specific interest in 3-dimensional imaging of the foot and ankle.

**Keith Burnett, MD**

Is a graduate of Stanford University and Creighton Medical School. He completed residency training in Radiology and Nuclear Medicine at the University of California, Irvine and served as academic faculty for two years at the University of Pennsylvania and the Philadelphia VA doing basic research in MRI. Dr. Burnett has acquired special expertise in Musculoskeletal MR interpretation and is currently serving as faculty in an ACGME accredited Sports Medicine Fellowship. Dr. Burnett is a co-founder and a lifetime member of the Registry of Magnetic Resonance Technologists and was it's first Examination Committee Chairman. He has published forty peer-reviewed papers and five book chapters. Dr. Burnett is also on the radiology faculty at UC Irvine and serves as Associate Director for Clinical Research at John Tu and Thomas Yuen Center For Functional Imaging.

**Joel Levine, MD**

Is a 1973 Summa Cum Laude and Phi-Beta-Kappa graduate of the University of Pennsylvania. He received his medical degree in 1977 at Columbia University, College of Physicians and Surgeons. Residency and Fellowship training in Diagnostic Imaging was completed in 1984 at Harbor-UCLA Medical Center and the University of California, Irvine. Dr. Levine is the CEO and Co-Medical Director of Magnetic Imaging Medical Group, Inc., an outpatient professional radiology group that has been continuously in practice at multiple locations in Los Angeles and Orange Counties since 1984. Dr. Levine's expertise is in Musculoskeletal MRI, and he has authored many papers and delivered many lectures on MRI throughout his career.

**Scott Pereles, M.D**

Served as Director of Body MRI and Co-Director of Cardiac MRI at Northwestern University in Chicago, Illinois. He has received two US Patents for Laser Guided Systems for CT directed biopsies. His varied research interests have included developing clinical applications applying the most advanced 3D post-processing techniques, especially in the field of spine, cardiac and vascular procedures. Dr. Pereles founded and directed Northwestern's SMaRT Program, which trained International MRI Technologists and Radiologists to perform cutting edge imaging techniques. He graduated from the University of Pennsylvania, cum laude and received his medical degree from the University of Maryland, followed by an Internal Medicine Internship at Sinai Hospital of Baltimore/John's Hopkins.