

## **CURRICULUM VITAE**

**Lisa Ona Ballehr, D.O.**

**CORPORATE ADDRESS:** California Advanced Imaging Medical Associates, Inc.  
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Arizona Advanced Imaging Center  
4566 E. Inverness Drive, Suite 102  
Mesa, AZ 85026

### **EDUCATION**

Undergraduate University of Pittsburgh  
Pittsburgh, PA  
B.S. Biophysics; B.S. Biochemistry  
Minor: Eastern European History Political Science  
1987 - 1991

Medical School Des Moines University  
Osteopathic Medical School  
Des Moines, IA  
1993 – 1997

### **PROFESSIONAL TRAINING**

Musculoskeletal Radiology Fellowship; 2002-2003 Thomas Jefferson University Hospital  
Philadelphia, PA

Residency in Radiology 1998 – 2002 The Western Pennsylvania Hospital/  
Temple University  
Pittsburgh, PA

Medicine Internship 1997 – 1998 Same as above

### **MEDICAL LICENSURE AND BOARD CERTIFICATION**

Diplomate, American Board of Radiology, 2012  
State of California Medical License  
State of Nevada Medical License  
State of Arizona Medical License  
State of Pennsylvania License

### **POSTGRADUATE MEDICAL EXPERIENCE CURRENT APPOINTMENTS**

2004 - present Medical Director – National Orthopedic Imaging Associates  
Arizona Advanced Imaging Center  
Mesa, AZ

2003 - 2004 Staff Radiologist  
Valley Radiologists, Ltd.  
Glendale, AZ

*(Postgraduate Medical Experience – Current Appointments continued)*

2003	Radiologist, on call Coudersport Area Hospital Coudersport, PA
2002 – 2003	Radiologist, on call Jennersville Area Hospital Wayne, PA
2002 - 2003	Staff Radiologist Temple University Philadelphia, PA
2000 – 2002	Staff Radiologist Titusville Area Hospital Titusville, PA
1996	Flight Medic Norton Sound Regional Hospital Nome, AK
1993 – 1995	Genetic Engineer Technician Human Gene Therapy Research Institute Dept. Molecular Genetics / Gene Therapy Des Moines, IA
1989 – 1993	Genetic Engineer Technician University of Pittsburgh Dept. of Molecular Genetics / Biochemistry Vector Viral Research Core / Gene Therapy Pittsburgh, PA
1989 – 1993	Paramedic Wilkinsburg Emergency Medical Service Wilkinsburg, PA
1989 – 1990	Research Internship University of Pittsburgh Dept. of Physiology Pittsburgh, PA

**CURRENT PROFESSIONAL SOCIETY MEMBERSHIPS**

- American College of Radiology
- Radiological Society of North American
- American Roentgen Ray Society
- Society of Skeletal Radiologists
- International Spinal Injection Society

## PROFESSIONAL EXPERIENCE AND HONORS

- AED National Premed Honor Society
- Tri Beta Biological Honor Society
- Phi Theta Kappa Honor Fraternity
- Alpha Phi Omega – National Service Fraternity
  - Chapter Founding Member and President
  - Distinguished Service Key – Regional Award, 1990
  - Leadership and Development – National Award, 1990
  - Area Community Leadership Award, 1989
  - City of Pittsburgh Community Service Key Award, 1991

## PUBLICATIONS

Ballehr, LO, Morrison, WB, Carrino J, et al.: “Characteristic Pattern of Bone Marrow Edema on MRI of the Ankle Following Immobilization.” Presentation at ARRS, 2003. Currently submitted for publication, *Radiology*.

Ballehr, LO, Meyers, D, Jacobson, J: “MR Imaging of Lateral Ankle: Normal Variation and Pathology of the Tendons and Ligaments.” Poster Exhibit RSNA, 2000.

Ballehr, LO, Joyce, J, Bennett, M, Myers, D: “Primary Sjogren’s Syndrome with Rare Manifestation of Multiple Parenchymal Bullae and Pulmonary Nodules.” Case report. , *AJR*. 2000.

## INVITED LECTURES

Milton Hershey Medical Center, Dept. of Radiology Residency Program, March 2004  
Review Course: Plain Radiography and MRI, Musculoskeletal System

American Association For Women Podiatrists, Inc., Scottsdale, AZ, August 2004  
MRI Physics  
MRI Diabetic Foot  
MRI Foot and Ankle, Sports Related Injuries

Midwestern University, Glendale, AZ 2004 - ongoing  
Visiting Professor – MRI Physics and Anatomy Bone and Joint

East Valley Foot and Ankle CME, Phoenix, AZ - 2004  
Clinical Applications MRI Foot and Ankle

Phoenix Orthopedic Residency Program, Dec. 1<sup>st</sup>, 2004  
MRI Review: Trauma Lateral Ankle

Arizona State Podiatry Association, Cave Creek, AZ, Dec. 4<sup>th</sup>, 2004  
MRI Diabetic Foot  
Clinical Applications MRI Foot and Ankle