

MUSCULOSKELETAL MR — COMMONLY IMAGED JOINTS

Earn up to 35 AMA PRA Category 1 Credits™ and 25 SAM Credits

ACR MEMBER: \$3,500
MEMBER-IN-TRAINING: \$1,750
NON-MEMBER: \$5,000



Faculty:

Mark Murphey, MD, FACR

Course Director
American Institute for Radiologic Pathology

Additional faculty from:

- University of Toronto
- University of Wisconsin
- Thomas Jefferson University Hospital

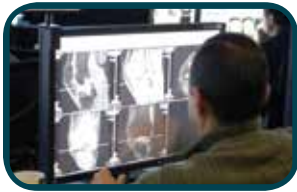
Course Dates

February 7–9 (Fri. – Sun.)

November 13–15 (Fri. – Sun.)

July 17–19 (Fri. – Sun.)

Course Overview



This three-day educational course is designed to provide the practicing radiologist an intensive hands-on experience in the technique and the interpretation of MR imaging of the knee, shoulder, ankle/foot and hip. The course is focused toward the non-musculoskeletal-trained radiologist responsible for interpretation of these often complex examinations.

The attendee will have the opportunity to review and interpret over 100 musculoskeletal MR examinations on a FUJI Synapse workstation under the supervision of expert faculty. Through participation in multiple scan interpretation sessions, including a detailed review of the key findings, each attendee will develop a higher level of expertise and confidence in evaluating MR of these various joints.

Program Objectives

At the conclusion of this course, participants will be able to:

- Identify the normal appearances of important anatomic structures on MR imaging of the knee, shoulder, ankle/foot and hip
- Identify abnormalities involving the menisci, cruciate ligaments, collateral ligaments, extensor mechanism and osteochondral structures on MR imaging of the knee
- Recognize important MR imaging features of rotator cuff tears, glenoid labral injuries and their clinical implications
- Detect common abnormalities of frequently injured tendons, ligaments and osteochondral structures on MR imaging of the ankle/foot
- Recognize important imaging features of avascular necrosis, labral tears, femoroacetabular impingement syndrome and traumatic injuries on MR of the hip

Workstation

FUJI Synapse

Certificate

Attendees who complete a minimum of 100 cases will be awarded a Certificate of Proficiency stating they meet the Maintenance of Competence case requirement as specified in the ACR-SPR-SSR Practice Parameter for the Performance of Magnetic Resonance Imaging (MRI) for the knee, shoulder, ankle and hindfoot, and hip and pelvis for musculoskeletal disorders.

Accreditation Statement: The American College of Radiology is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Designation Statement: The American College of Radiology designates this live activity for a maximum of 35 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Qualified on 12/18/2018, this activity meets the American Board of Radiology's criteria for a self-assessment (SAM) activity and is designated for up to 25 SAM Credits toward the ABR Maintenance of Certification program.

Day 1: Knee

7:00 a.m. Workstation Introduction
8:00 a.m. Menisci
8:45 a.m. ACR Case Engine Introduction
9:00 a.m. Supervised Case Review
10:00 a.m. Break
10:15 a.m. Supervised Case Review
10:45 a.m. Cruciate and Collateral Ligaments
11:30 a.m. Supervised Case Review
Noon Lunch
12:30 p.m. Supervised Case Review
1:00 p.m. Knee Arthroscopy
Extensor Mechanism and Surrounding Structures
Supervised Case Review
Break
Supervised Case Review
4:00 p.m. Bone and Cartilage Abnormalities
4:45 p.m. Supervised Case Review
5:30 p.m. Cocktail Reception
6:00 p.m. Optional Time for Self-Review of Cases
10:00 p.m. ACR Education Center Closes

Day 2: Shoulder

7:00 a.m. Optional Time for Self-Review of Cases
8:00 a.m. Rotator Cuff
8:45 a.m. Supervised Case Review
10:00 a.m. Break
10:15 a.m. Supervised Case Review
11:30 a.m. Shoulder Arthroscopy
11:45 a.m. Calcific Lavage
Noon Lunch
12:30 p.m. Supervised Case Review
1:00 p.m. Glenoid Labrum and Capsule
2:00 p.m. Supervised Case Review
2:45 p.m. Break
3:00 p.m. Supervised Case Review
4:00 p.m. Ankle Tendons and Ligaments
4:45 p.m. Supervised Case Review
5:30 p.m. Break
6:00 p.m. Optional Time for Self-Review of Cases
10:00 p.m. ACR Education Center Closes

Day 3: Ankle/Foot and Hip

7:00 a.m. Optional Time for Self-Review of Cases
8:00 a.m. Bone and Cartilage of the Ankle/Foot
8:45 a.m. Supervised Case Review
10:00 a.m. Break
10:15 a.m. Osteonecrosis and Injuries of the Hip
11:00 a.m. Supervised Case Review
Noon Lunch
12:30 p.m. Supervised Case Review
12:45 p.m. FAI and Acetabular Labral Tears
1:30 p.m. Supervised Case Review
2:45 p.m. Break
3:00 p.m. Supervised Case Review
4:00 p.m. Course Concludes

Lectures are in bold

"This course demands active involvement. The setting replicates a clinical work environment where you review cases on a work station and formulate the diagnosis. Outstanding learning format."

— Lovick Thomas, MD, MS, FACR
High Desert Imaging, PC

1-800-373-2204 | acr.org/MSKMR