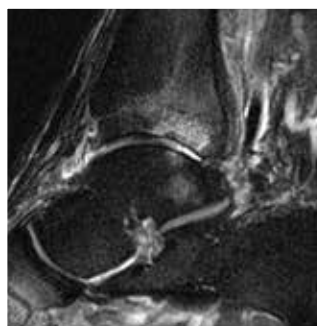


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A CME Teaching Activity

2019 Musculoskeletal Imaging in Clinical Practice

Designated for SA-CME



20.0 AMA PRA Category 1 Credit(s)TM

Release Date: June 15, 2019

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About This CME Teaching Activity

The CME Activity provides a review of clinical applications concerning the diagnosis, treatment and management of the musculoskeletal disorders. Modern imaging strategies, surgical correlation and the need for intra-disciplinary teamwork when deciding the most effective patient management will be addressed. Faculty share techniques and tips in image interpretation of musculoskeletal injuries and pathology. Information gained during this activity is geared to improve diagnostic capabilities and expand clinical applications. The faculty has been selected for their teaching ability, as well as for their expertise.

Target Audience

This CME activity is designed to educate diagnostic imaging physicians who supervise and interpret musculoskeletal MRI. In addition, referring physicians who order musculoskeletal MRI should gain an appreciation of the strengths and limitations of these types of procedures.

Scientific Sponsor

Educational Symposia

Accreditation

Physicians: Educational Symposia is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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AMA PRA Category 1 Credit(s)TM for this activity may be claimed until June 14, 2022.

This CME activity was planned and produced by Educational Symposia, a leader in continuing medical education since 1975.

This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

Educational Objectives

At the completion of this CME teaching activity, you should be able to:

- Incorporate state of the art imaging protocols to accurately assess musculoskeletal pathology and injury.
- Assess patients with joint pathology in a non-invasive manner utilizing MRI.
- Recognize the strengths and limitations of MRI for the management of sports related injuries.
- Describe the MR appearance of muscle and tendon injury.
- Differentiate musculoskeletal masses and tumors.
- Modify image sequencing to accurately evaluate joint replacement and minimize artifact.
- Discuss the utility of imaging when used to guide therapeutic musculoskeletal injections.

No special educational preparation is required for this CME activity.

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to Common Problems***Geoffrey M. Riley, M.D.***Degenerative Disc Disease,****Pathophysiology and Nomenclature***Jeffrey S. Ross, M.D.*

Session 5

The Craniocervical Junction

Jeffrey S. Ross, M.D.

What Level Is This: Making Sense of
Transitional Spinal Anatomy

Geoffrey M. Riley, M.D.

MRI of Spine Infection and Differential
Diagnosis

William B. Morrison, M.D.

Session 6

MR of Spine Trauma

Jeffrey S. Ross, M.D.

Pearls and Pitfalls in Shoulder MRI

Lynne S. Steinbach, M.D.

Postoperative Spine Imaging

Jeffrey S. Ross, M.D.

Session 7

The Throwing Shoulder

Lynne S. Steinbach, M.D.

Recent Articles Important to Your Practice

Geoffrey M. Riley, M.D.

MR of Sports Injuries in the
Professional Athlete

Mark H. Awb, M.D.

Session 8

Can We Determine Return to Play?

William B Morrison, M.D.

MRI Following Joint Replacement

John F. Feller, M.D.

MRI of Musculoskeletal Masses and
Tumor-like Conditions

Mark H. Awb, M.D.

Session 9

Biceps Muscle and Tendon in the
Upper Extremity

Lynne S. Steinbach, M.D.

Bone, Tendon and Muscle Injuries

Matthew Diltz, M.D.

Image Guided Diagnostic and Therapeutic
MSK Injections

John F. Feller, M.D.

Session 10

Postoperative Shoulder

Lynne S. Steinbach, M.D.

Orthopedic Injuries:
From Diagnosis to Treatment

Matthew Diltz, M.D.

Session 11

New & Proven Techniques for
Rapid Musculoskeletal MRI

Jan Fritz, M.D., P.D., D.A.B.R.

Automated MR Imaging of the
Musculoskeletal System

John F. Feller, M.D.

Metal Artifacts in MRI:
Practical Problem Solving

Jan Fritz, M.D., P.D., D.A.B.R.

Session 12

MRI of the Shoulder

John F. Feller, M.D.

Elbow MRI

Jan Fritz, M.D., P.D., D.A.B.R.

MRI of the Hip

John F. Feller, M.D.

Multi-Detector CTA of Extremity Trauma

Jan Fritz, M.D., P.D., D.A.B.R.

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