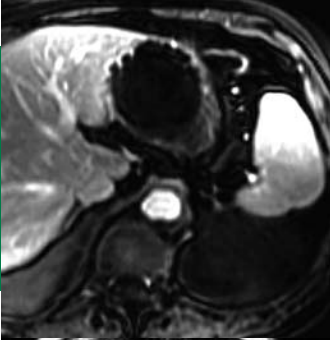


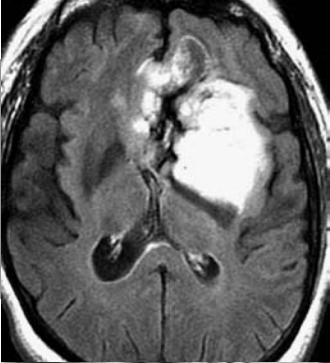
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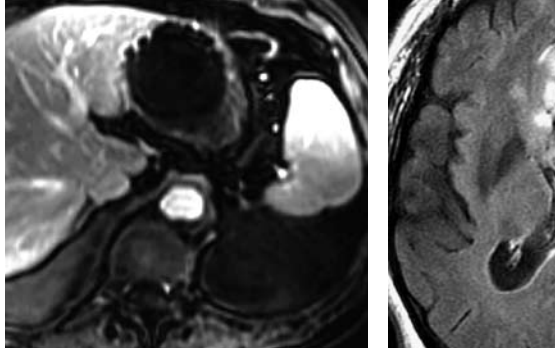
Date of Original Release: Bi-Monthly Beginning In January 2008

A VIDEO / DVD TEACHING PROGRAM

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About This Video/DVD

This video/DVD education provides practical, timely, clinical information in general, neuro and musculoskeletal MRI. Pertinent lectures are selected so that subscribers receive the most up-to-date clinical information. Tips and techniques are stressed, as well as appropriate patient selection. The faculty members have been chosen for their teaching ability, as well as their expertise in MRI.

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Accreditation

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

Educational Symposia designates this educational activity (each series) for a maximum of 12 *AMA PRA Category 1 Credits*[™]. Physician should only claim credit commensurate with the extent of their participation in the activity.

Each tape/DVD is designated for two category 1 credits. The time necessary to complete each series is 12 hours. The time necessary to complete each tape/DVD is two hours.

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Syllabus

A syllabus is included in the purchase price of each update series. The first section of the syllabus and a 3-ring binder will be sent with the first video/DVD. After that, a syllabus section will be sent with each video/DVD.

Content

The MRI Updates are available in the subspecialties of General MRI, Neuro MRI and Musculoskeletal MRI. Each series is comprised of six videotapes/DVDs. You will receive one tape/DVD every other month beginning in January 2008. International orders will be shipped in their entirety in November 2008. There is no duplication of lectures among these series.

This video/DVD series was planned and produced by Educational Symposia, the leader in diagnostic imaging education since 1975.

This video/DVD series was planned and produced in accordance with the ACCME Essential Areas and Elements.

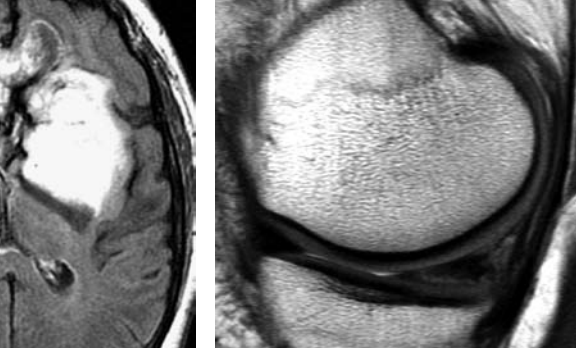
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- Educational sessions at your convenience: Watch when you please; review them as often as you wish
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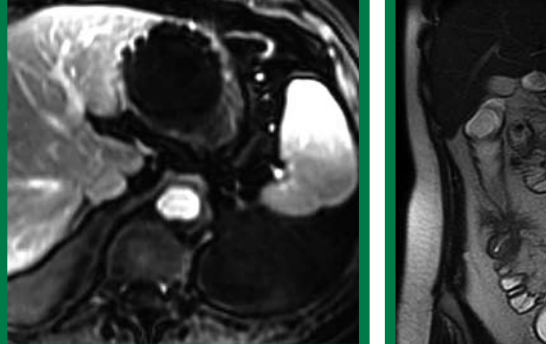
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PROGRAM

Program 1

MRI of the Breast

Mitchell D. Schnall, M.D., Ph.D.

Cardiac MRI: The 3T Challenge

J. Paul Finn, M.D.

Basic Principles of Contrast

Enhanced MRA

Vamsi R. Narra, M.D., FRCR

Program 2

Changing Protocols from 1.5 to 3 Tesla

Daniel Cornfeld, M.D.

Cardiovascular MRI: How I Do
the Basics

Thomas M. Grist, M.D.

Contrast Enhanced MRA of the
Abdominal Aorta and Renal Arteries

Vamsi R. Narra, M.D., FRCR

Program 3

New Techniques and Old Pearls –
Abdominal MRI

Russell N. Low, M.D.

MRA at 3T

Scott Reeder, M.D., Ph.D.

Breast MRI: Historical Perspective

Elizabeth A. Morris, M.D.

Cardiac Imaging at 3T

Scott Reeder, M.D., Ph.D.

Program 4

Evaluation of Chest Pain Using MR

Thomas M. Grist, M.D.

Peripheral MRA Run-off

Vamsi R. Narra, M.D., FRCR

Angiography of the Aorta

Scott Reeder, M.D., Ph.D.

Program 5

Contrast Enhanced MRA: Pearls and
Pitfalls

Thomas M. Grist, M.D.

Angiography of the Renal Arteries

Scott Reeder, M.D., Ph.D.

Pancreas MR Imaging

Russell N. Low, M.D.

Program 6

Advanced Methods for Liver and
Abdominal MR Imaging

Scott Reeder, M.D., Ph.D.

Breast MRI: Technique and Image
Acquisition

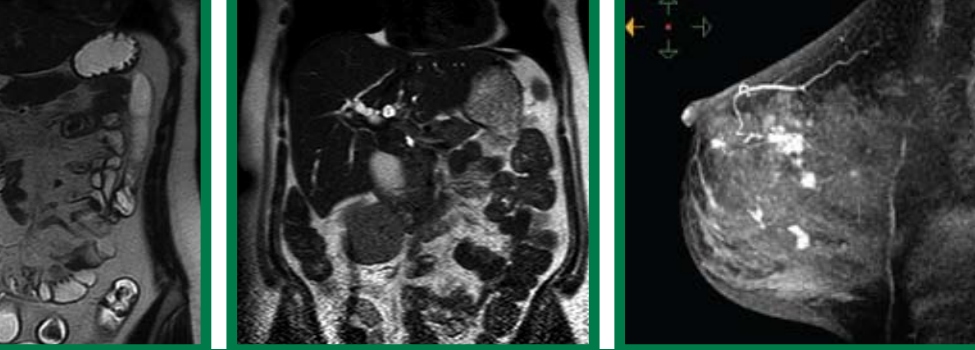
Elizabeth A. Morris, M.D.

MR Imaging of the Bowel and
Peritoneum

Russell N. Low, M.D.

Target Audience

This video/DVD CME activity is primarily intended and designed to educate diagnostic imaging physicians. Also, the program should be useful in educating referring physicians who order MRI procedures.



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Director, Magnetic Resonance Research
Department of Radiology
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University of Wisconsin-Madison
Medical School and Public Health*

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*Matthew J. Wilson Professor of Radiology
Research
Associate Chair for Research
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University of Pennsylvania School of Medicine
Hospital of the University of Pennsylvania*

Educational Objectives

At the completion of this video/DVD CME series, subscribers should be able to:

- Implement optimized protocols for 3T MRI into their clinical practices
- Describe the benefits and limitations of MRA at 3T
- More effectively utilize the power of 3T MR to assess patients with cardiovascular disease
- Expand clinical applications for MRI in the evaluation of breast disease
- Assess patients with cardiac and peripheral vascular abnormalities using MRA
- Incorporate MR/MRA imaging protocols for evaluating the body and peritoneum into clinical practice

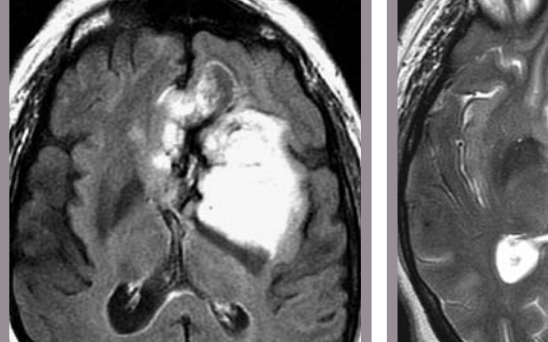
No special educational preparation is required for this CME activity.

GENERAL MRI

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MRI

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PROGRAM

Program 1

Cranial Nerves I - VI

Blake A. Johnson, M.D.

MR of CNS Infections

Chip Truwit, M.D.

Essential Concepts of MR Angiography

Emanuel Kanal, M.D., FACR, FISMR

Program 2

Cranial Nerves VII - XII

Blake A. Johnson, M.D.

New Spine MR Imaging Techniques at 1.5 and 3T

Lawrence N. Tanenbaum, M.D., FACR

3T MRI in Clinical Practice

Lawrence N. Tanenbaum, M.D., FACR

Program 3

Clinical Diffusion Imaging at 1.5 and 3T: Essentials

Lawrence N. Tanenbaum, M.D., FACR

MR of Hemorrhage 1.5 and 3T

Blake A. Johnson, M.D.

MR Safety: Latest Updates

Emanuel Kanal, M.D., FACR, FISMRM

Program 4

Advanced Neuroimaging at 3T:

Perfusion, Diffusion Tensor and MR Spectroscopy

Meng Law, M.D., MBBS, FRACR

Clinical Diffusion Imaging at 1.5 and 3T: Advanced

Lawrence N. Tanenbaum, M.D., FACR

Imaging of Spinal Bone Marrow Disease

Jeffrey S. Ross, M.D.

Program 5

Evidence Based Support for Neuroimaging at 3T: Does 3T Make a Difference in Diagnosis and Treatment?

Steven Falcone, M.D., M.B.A.

MR of Spinal Trauma

Mini N. Pathria, M.D.

MR of Nerve Entrapment Disorders

Mini N. Pathria, M.D.

Program 6

Contrast Enhanced Imaging of the Brain at 3T

Steven Falcone, M.D., M.B.A.

Degenerative Disk Disease/ Nomenclature

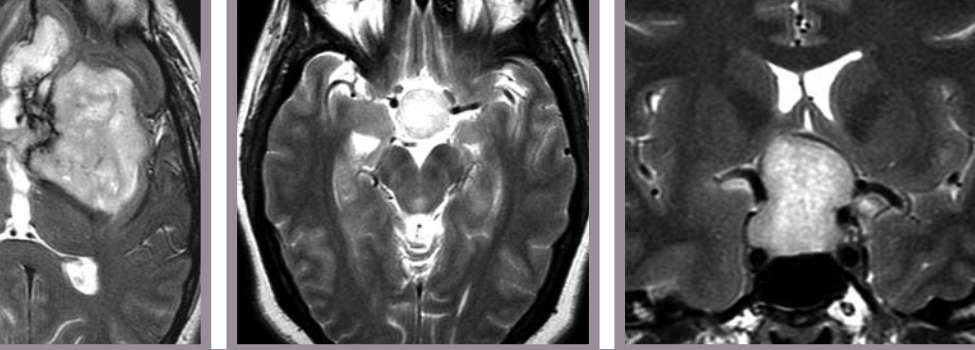
Jeffrey S. Ross, M.D.

3T Evaluation of Seizure Disorders

Marc D. Shapiro, M.D.

Target Audience

This video/DVD CME activity is primarily intended and designed to educate diagnostic imaging physicians. It should also be valuable for neuroscience physicians. Additionally, referring physicians who order Neuro MR procedures should find it useful.



FACULTY

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Seton Hall School of Graduate Medical
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New Jersey Neuroscience Institute*

Chip Truwit, M.D.

*Professor & Chair, Department of Radiology
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Margaret and H.O. Peterson Chair in
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University of Minnesota School of Medicine*

Educational Objectives

At the completion of this video/DVD CME series, subscribers should be able to:

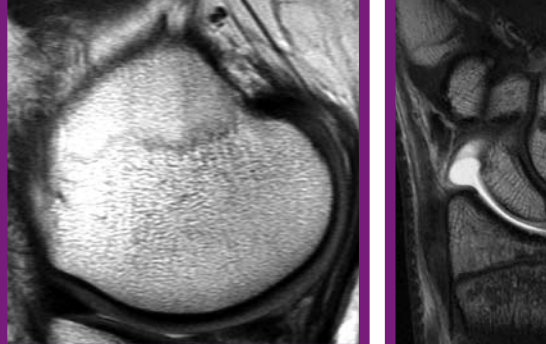
- Recognize the MRI appearance of normal anatomy and common pathology
- Expand clinical applications for MRI in evaluation of patients with a variety of CNS disorders
- Implement optimized protocols for 3T MRI into their clinical practices
- Expand clinical applications for MRI in evaluation of patients with a variety of spine disorders

No special educational preparation is required for this CME activity.

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MRI

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PROGRAM

Program 1

MRI of the Knee

John F. Feller, M.D.

MRI of the Wrist and Hand

Charles P. Ho, M.D., Ph.D.

MR of the Glenohumeral Joint

David W. Stoller, M.D.

Program 2

3T Musculoskeletal Imaging –
An Overview

Kimberly K. Amrami, M.D.

MRI of the Knee: Menisci

Mini N. Pathria, M.D.

MRI of the Shoulder: Rotator Cuff
Injuries

Charles P. Ho, M.D., Ph.D.

Program 3

Spine Inflammatory and Infectious
Disease

Jeffrey S. Ross, M.D.

Wrist Instability: Extrinsic and Intrinsic
Ligaments and TFCC

John V. Crues, III, M.D.

Foot & Ankle: Imaging Techniques and
Anatomic Variants

John V. Crues, III, M.D.

Program 4

Knee: Ligament Injuries

John V. Crues, III, M.D.

MRI of the Hip

David W. Stoller, M.D.

MRI of Shoulder Instability

Phillip F.J. Tirman, M.D.

Program 5

Sports Injuries of the Shoulder

John F. Feller, M.D.

MRI of the Ankle & Foot: Tendon

Lesions and Miscellaneous Disorders

Michael B. Zlatkin, M.D., FRCP(C)

MRI of the Shoulder Biceps Tendon
and Microinstability

Phillip F.J. Tirman, M.D.

Program 6

MRI of the Elbow

Phillip F.J. Tirman, M.D.

MR of the Ankle

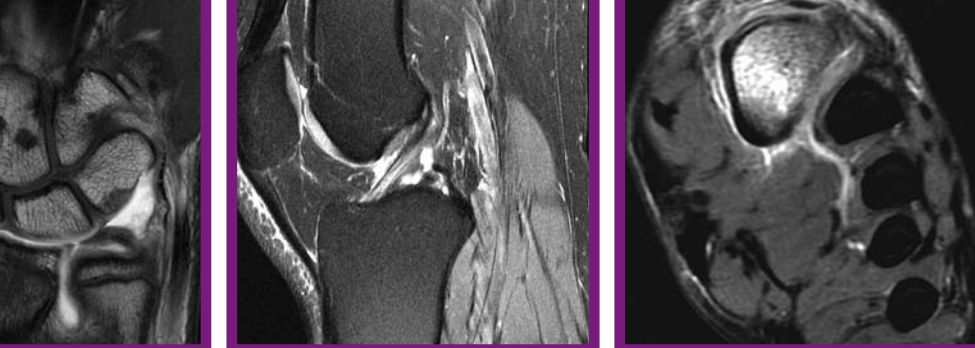
David W. Stoller, M.D.

Post Op Knee

Charles P. Ho, M.D., Ph.D.

Target Audience

This video/DVD CME activity is primarily intended and designed to educate diagnostic imaging physicians. It should also be valuable for orthopedic surgeons. Additionally, referring physicians who order musculoskeletal MR procedures should find it useful.



FACULTY

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Voluntary Professor of Radiology
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University of Miami
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Educational Objectives

At the completion of this video/DVD CME series, subscribers should be able to:

- Incorporate into their clinical practice appropriate pulse sequences and protocols for musculoskeletal MRI procedures for low and high field systems
- Assess patients with joint pathology in a non-invasive manner utilizing MRI
- Identify the applications of MRI for the management of various sports related injuries
- Describe the MR appearance of common musculoskeletal pathology and differentiate this pathology from other causes of abnormal signal

No special educational preparation is required for this CME activity.

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MRI SAVINGS

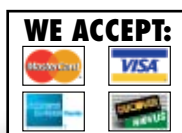
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