

Magnetic Resonance Imaging: National Symposium

This DVD Series Includes the Following Subspecialty Segments



MRI of the Head & Spine • 16 Hours



Musculoskeletal MRI • 12 Hours



MRI of the Body & Heart • 10 Hours

SUPERIOR IMAGE QUALITY

34 AMA PRA Category 1 Credit(s)TM

Release Date: September 15, 2010

ESI Educational Symposia

About the DVD series....

This DVD series provides a practical teaching course for those who order, perform or interpret magnetic resonance imaging studies. The program is organized in such a way to allow subscribers to purchase all or a subsection(s) of the DVD program. Three focused segments provide a comprehensive yet practical review and update on the clinical applications of MRI. The series begins by focusing on the head and spine, moves into the musculoskeletal system and concludes with cardiovascular and body applications.

A special segment of the program focuses on equipment comparisons and capabilities. Those subscribers planning to purchase MRI equipment should find the Bonus program particularly valuable as companies discuss their present capabilities and their plans for the future.

Target Audience

This DVD CME activity is primarily intended and designed to educate diagnostic imaging physicians who supervise and interpret MRI/MRA studies. It should also be useful for referring physicians who order these studies so that they might gain a greater appreciation of the strengths and limitations of clinically relevant MRI exams.

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 enduring material for a maximum of 34 AMA PRA Category 1 Credit(s)TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Each DVD is designated for two category 1 credits. The time necessary to complete the series is 34 hours. The time necessary to complete each DVD is two hours.

Educational Objectives

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

- Recognize the appearance of normal anatomy and common pathology of all organ systems as seen with MRI
- Implement into practice protocols for MR angiography such as neurological, body and cardiac applications
- Discuss the clinical benefits of perfusion, diffusion, and functional imaging techniques
- Incorporate state of the art spine imaging protocols into clinical practice
- Utilize MRI to evaluate patients with actual or suspected musculoskeletal pathology
- Describe the expanding clinical applications of MRI in assessing pathology of the abdomen
- Evaluate the use of MRI in the assessment of breast pathology
- Describe expanding clinical applications for MRI in the assessment of cardiac disease
- Apply MR safety and contrast enhanced imaging guidelines to clinical practice

No special educational preparation is required for this CME activity.

Technologists: No Category A CE credit is available for this series.

All DVD course participants are required to take a test in order to be awarded credit. (Exam materials, if ordered, will be sent with your DVD order.) All DVD course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

**AMA PRA Category 1 Credit(s)TM
for these programs may be claimed until
September 14, 2013.**

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

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

Academic Faculty

Mark H. Awh, M.D.
Mark J. Decker, M.D.
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Charles P. Ho, M.D., Ph.D.
Blake A. Johnson, M.D., FACR
Russell N. Low, M.D.
Jeffrey H. Maki, M.D., Ph.D.

Frank Miller, M.D.
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Jeffrey S. Ross, M.D.
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Phillip F.J. Tirman, M.D.
Chip Truwit, M.D.
Alyssa T. Watanabe, M.D.

Technical Faculty

Paul Gallagher
Erin Kelly, Ph.D.
John Metellus
Robert Sammon

Program

MRI of the Head & Spine Programs 1 - 8

Program 1

Intracranial Hemorrhage: A Practical Approach
Blake A. Johnson, M.D., FACR

MR Contrast Agents: Issues & Applications
Lawrence N. Tanenbaum, M.D., FACR

Neuroimaging of Stroke
Chip Truwit, M.D.

Program 2

Clinical Neuro MRA
Lawrence N. Tanenbaum, M.D., FACR

MR Imaging of Cerebrovascular Variants
Chip Truwit, M.D.

White Matter Disease – Pediatric & Adult
Jeffrey S. Ross, M.D.

Program 3

Clinical Perfusion Imaging
Lawrence N. Tanenbaum, M.D., FACR

Adult Brain Tumors
Jeffrey S. Ross, M.D.

Advanced Diffusion Imaging
Lawrence N. Tanenbaum, M.D., FACR

Program 4

Posterior Fossa Tumors in Children
Chip Truwit, M.D.

Pituitary Gland and the Sella Turcica
Blake A. Johnson, M.D., FACR

MR of CNS Infections
Blake A. Johnson, M.D., FACR

Program 5

Spectroscopy of Brain Tumors
Jeffrey S. Ross, M.D.

Neuroimaging of Congenital Brain Anomalies
Chip Truwit, M.D.

Cranial Nerves I – VI
Blake A. Johnson, M.D., FACR

Program 6

Cranial Nerves VII – XII
Blake A. Johnson, M.D., FACR

Vascular Spine Disease
Jeffrey S. Ross, M.D.

MRI of the Lumbar Spine: Degenerative Disease & Review of Nomenclature
Alyssa T. Watanabe, M.D.

Musculoskeletal MRI Programs 7 - 12

Program 7

Peripheral Nerve Abnormalities – Part 1
Phillip F.J. Tirman, M.D.

Comparative Imaging of Cervical Spine Trauma – Part 1
John F. Feller, M.D.

Peripheral Nerve Abnormalities – Part 2
Phillip F.J. Tirman, M.D.

Program 8

Lumbar Spine MRI: Current Concepts and the Degenerative Cascade
Phillip F.J. Tirman, M.D.

Spinal MRI in Pain Management
Alyssa T. Watanabe, M.D.

Comparative Imaging of Cervical Spine Trauma – Part 2
John F. Feller, M.D.

MRI of the Spine: Non-traumatic
Alyssa T. Watanabe, M.D.

Program 9

Post-op imaging of the Adult Spine
Alyssa T. Watanabe, M.D.

MRI of the Shoulder: Glenohumeral Instability
Charles P. Ho, M.D., Ph.D.

MRI of Knee Injuries
Charles P. Ho, M.D., Ph.D.

Program 10

MRI of Knee Ligaments
Mark J. Decker, M.D.

MRI of Knee Menisci
Mark H. Awb, M.D.

MRI of the Wrist & Hand
Charles P. Ho, M.D., Ph.D.

Program 11

Muscle, Soft Tissue, Stress Fracture and Marrow Pathology
Mark J. Decker, M.D.

MRI of the Elbow
John D. Reeder, M.D., FACR

MRI of the Finger
Mark J. Decker, M.D.

Program 12

MRI of the Foot and Ankle
Mark H. Awb, M.D.

MRI of the Hip
John D. Reeder, M.D., FACR

MR of Sports Injuries in the Professional Athlete
Mark H. Awb, M.D.

MRI of the Body & Heart Programs 13 - 17

Program 13

MRI for Breast Cancer: Current Status
Haydee Ojeda-Fournier, M.D.

MRI of Cirrhosis
Russell N. Low, M.D.

The Breast MRI Lexicon
Haydee Ojeda-Fournier, M.D.

Program 14

MRI of the Bowel and Peritoneum
Russell N. Low, M.D.

Artifacts and Pitfalls in Breast MRI
Haydee Ojeda-Fournier, M.D.

MR Guided Breast Interventions
Haydee Ojeda-Fournier, M.D.

Program 15

MRI of the Female Pelvis
Frank Miller, M.D.

Diffusion and Perfusion: New Tools for Oncologic Imaging
Russell N. Low, M.D.

MR Adrenal & Renal: Dogma and Exceptions
Frank Miller, M.D.

Program 16

Peripheral MRA
Jeffrey H. Maki, M.D., Ph.D.

MR of the Pancreas
Frank Miller, M.D.

New Techniques and Tips for Body MRI 2010
Russell N. Low, M.D.

Body MR Case Review
Frank Miller, M.D.

Program 17

Basics of Cardiac MRI
Jeffrey H. Maki, M.D., Ph.D.

Pitfalls in MRA
Jeffrey H. Maki, M.D., Ph.D.

Cardiac MRI for Ischemic Disease
Jeffrey H. Maki, M.D., Ph.D.

Bonus Program

not accredited for AMA PRA Category 1 Credit(s)[™]

MRI Equipment: Present Capabilities; Future Directions

Hitachi Medical Systems America, Inc.
Robert Sammon

Philips Healthcare
Paul Gallagher

Siemens Medical Solutions
John Metellus

Toshiba America Medical Systems, Inc.
Erin Kelly, Ph.D.

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34 AMA PRA Category 1 Credit(s)TM
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SUPERIOR IMAGE QUALITY

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\$1295

Musculoskeletal MRI Programs 7 - 12 · 12 Hours
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