

2009

A DVD Teaching Program

Magnetic Resonance Imaging:

National Symposium

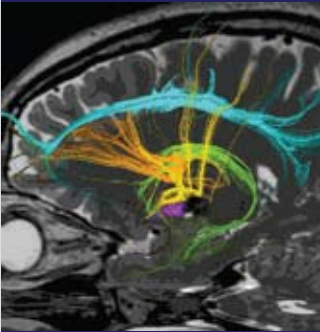
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This DVD Series Includes the
Following Subspecialty Segments

MRI of the
Head & Spine



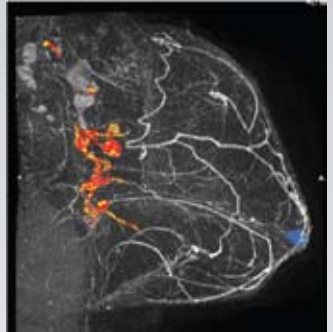
16 Hours

Musculoskeletal
MRI



12 Hours

MRI of the
Body & Heart



10 Hours



Educational Symposia

Release Date: September 1, 2009

About This DVD

This DVD CME activity is a practical teaching course for those who order, perform or interpret magnetic resonance imaging studies. The DVD series is organized in such a way to allow subscribers to purchase the entire series, subsections or individual programs. Three focused subsections 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 non-accredited bonus program focuses on equipment comparisons and capabilities. Those subscribers planning to purchase MRI equipment should find this program particularly valuable as companies discuss their present capabilities and their plans for the future. The special bonus program, along with a comprehensive two-volume syllabus, is included at no additional charge with the purchase of the entire series or a subset.

Target Audience

This 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.

Scientific Sponsor

Educational Symposia

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 for a maximum of 34 *AMA PRA Category 1 Credit(s)*TM. Physicians should only claim 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.

*AMA PRA Category 1 Credit(s)*TM
for these programs may be claimed until August 31, 2012.

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.

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.

Educational Objectives

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

- Recognize the appearance of normal anatomy and common pathology as seen with MRI
- Implement into their practices protocols for MR angiography such as neurological, body and cardiac applications
- Discuss the clinical benefits of perfusion and diffusion imaging techniques
- 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 the expanding uses for MRI in cardiac disease assessment
- Acknowledge current safety and contrast enhancement guidelines
- Compare the clinical applications of MRA with other imaging modalities

No special educational preparation is required for this CME activity.

**If you receive more than one brochure,
please pass the extra along to a colleague.**

DVD teaching programs feature a distinctive production process termed “Digital Studio Enhancement” including

- Post processed diagnostic images
- Clearly visible pathology and anatomy
- Improved graphic and text legibility
- Electronic pointer correlation with speaker's indications

This production process is exclusive to Educational Symposia DVD programs.

Cancellation Policy

If you are not satisfied with your purchase, you may return your purchase (or any portion of your purchase) within 15 days of receiving it. You will receive a refund for the portion that is returned, less a \$65.00 fee (\$50.00 processing fee and a \$15.00 standard shipping charge). If you are returning/cancelling multiple DVD series, please note the \$65 fee applies to each series. If your purchase was sent express, the additional shipping charges will NOT be refunded. No refunds can be made after 15 days. All cancellations must be in writing. CME credit cannot be granted on the portion of the purchase that is returned.

Faculty

Academic Faculty

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Head, Neck Surgery & Radiation Oncology
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Vincent Morasco

*Product Manager, MR Division
Siemens Medical Solutions*

Peter Pellerito

*President and CEO
ONI Medical Systems, Inc.*

Program

Program 4 (Continued)

MRI of the Head & Spine Set One/Programs 1 - 8

Program 1

MRI of Hemorrhagic Lesions of the Brain
Michael N. Brant-Zawadzki, M.D., FACR

Time Resolved 3D MRA in Clinical
Practice 1.5 - 3T
Lawrence N. Tanenbaum, M.D., FACR

MRI of Stroke: Ischemia
Michael N. Brant-Zawadzki, M.D., FACR

Program 2

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

Brain Infections
Michael N. Brant-Zawadzki, M.D., FACR

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

Program 3

MR Perfusion Imaging
William G. Bradley, Jr., M.D., Ph.D., FACR

New MR Techniques in Clinical Practice
Lawrence N. Tanenbaum, M.D., FACR

MRI of Hydrocephalus
William G. Bradley, Jr., M.D., Ph.D., FACR

Program 4

MRI of the Sellar/ Parasellar Lesions
Michael N. Brant-Zawadzki, M.D., FACR

MR Contrast Agents: Safety Update
Lawrence N. Tanenbaum, M.D., FACR

MR of the Periventricular Region
William G. Bradley, Jr., M.D., Ph.D., FACR

Program 5

MR of the Cranial Nerves
Suresh K. Mukherji, M.D.

Pediatric: Head & Neck Radiology
Suresh K. Mukherji, M.D.

Temporal Bone Imaging
Suresh K. Mukherji, M.D.

Program 6

MR Evaluation of Head Trauma
Michael N. Brant-Zawadzki, M.D., FACR

Tumors of the Head and Neck
Suresh K. Mukherji, M.D.

Proton MR Spectroscopy in the Brain
William G. Bradley, Jr., M.D., Ph.D., FACR

Musculoskeletal MRI Set Two/Programs 7 - 12

Program 7

Comparative Imaging of the
Cervical Spine
John F. Feller, M.D.

3T Imaging of the Neck and Cervical
Spine: Current Applications and Future
Developments
Suresh K. Mukherji, M.D.

Degenerative Disk Disease: Nomenclature
Jeffrey S. Ross, M.D.

Pediatric Spine – Congenital Malformations
Jeffrey S. Ross, M.D.

NEW!! Purchase and Submit Your CME Application

Program 8

Spine Inflammatory and Infectious Disease

Jeffrey S. Ross, M.D.

MRI over the Next Decade: Quo Vadis

William G. Bradley, Jr., M.D., Ph.D., FACR

Postoperative Spine

Jeffrey S. Ross, M.D.

Program 9

Musculoskeletal Tumors

John D. Reeder, M.D., FACR

MRI of the Knee: Anterior Cruciate Ligament and Associated Injuries

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

MRI of the Meniscus

John F. Feller, M.D.

MRI of the Knee: Posterior Cruciate Ligament and Collateral Ligament Injuries

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

Program 10

MRI of the Post-Operative Knee

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

MRI of the Hip

Mark J. Decker, M.D.

MRI of the Injured Ankle

John D. Reeder, M.D., FACR

Program 11

MRI of the Hand and Wrist

Mark H. Awb, M.D.

MRI of the Elbow

Mark J. Decker, M.D.

Digital MRI

Mark H. Awb, M.D.

Program 12

MRI of the Shoulder:

Labrum and Capsule

Mark J. Decker, M.D.

MRI of the Shoulder:

Rotator Cuff Disease

Mark H. Awb, M.D.

MRI of the Shoulder:

Sports Related Injuries

John D. Reeder, M.D., FACR

**MRI of the Body & Heart
Set Three/Programs 13 - 17**

Program 13

Clinical MRI of the Liver

Robert R. Edelman, M.D.

MRCP

Daniel Cornfeld, M.D.

Renal and Adrenal MRI

Robert R. Edelman, M.D.

Program 14

Changing Protocols from 1.5T to 3T

Daniel Cornfeld, M.D.

MRI in the Assessment of Right Lower Quadrant Pain in Pregnant Patients

Daniel Cornfeld, M.D.

Alternatives to Gadolinium-Enhanced MR Angiography

Robert R. Edelman, M.D.

MRA of the Abdomen and Lower Extremities

J. Paul Finn, M.D.

Program 15

Time Resolved Abdominal MRA
Daniel Cornfeld, M.D.

Advanced Carotid and Thoracic MRA
J. Paul Finn, M.D.

Do's and Don'ts for MRI of the Body
Robert R. Edelman, M.D.

Program 16

Case Examples of How MRM
Benefits Patients
Daniel J. White, M.D.

Breast MRI
Daniel J. White, M.D.

Breast MRI BI-RADS / High Risk
Screening
Daniel J. White, M.D.

Program 17

Cardiac MRI
Steven D. Wolff, M.D., Ph.D.

Cardiac MRI in Acquired Heart
Disease
J. Paul Finn, M.D.

Cardiac MRI in Congenital Heart
Disease
J. Paul Finn, M.D.

Bonus Program

*(not accredited for AMA PRA Category 1
Credit™)*

MRI Equipment: Present
Capabilities; Future Directions

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

Siemens Medical Solutions
Vincent Morasco

Philips Healthcare
Ardie Ermers

ONI Medical Systems, Inc.
Peter Pellerito

Hitachi Medical Systems America, Inc.
Jason Miller

GE Healthcare
Andrew Beck

Faculty & topics subject to change.

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2009

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