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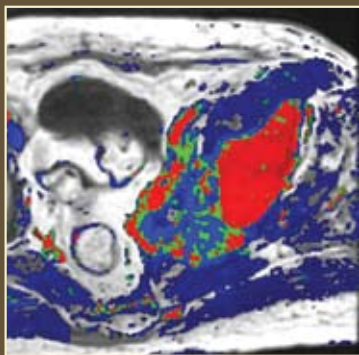
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Release Date: October 1, 2011

BODY IMAGING WITH MR

About this DVD Series

This DVD CME activity is the most comprehensive body MR teaching course available. Practical lectures from talented faculty provide up-to-date clinical information for physicians who order, perform and interpret body MR procedures.

Target Audience

This DVD CME activity is primarily intended and designed to educate diagnostic imaging physicians. 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 MR studies.

Scientific Sponsor

Educational Symposia

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.

Accreditation

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

Educational Symposia designates this enduring material for a maximum of 20 *AMA PRA Category 1 Credit(s)*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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

All DVD course participants are required to pass a written test with a minimum score of 70% 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
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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.

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
- Expand clinical applications for body MRI
- Implement into their practices protocols for MR angiography such as body and cardiac applications
- 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.

BODY IMAGING WITH CT

About this DVD Series

This DVD CME activity is the most comprehensive body CT teaching course available. Practical lectures from talented faculty provide up-to-date clinical information for physicians who order, perform and interpret body CT procedures.

Target Audience

The DVD CME activity is primarily intended and designed to educate diagnostic imaging physicians. 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 CT studies.

Scientific Sponsor

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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.

Educational Objectives

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

- Recognize the CT appearance of normal anatomy and common pathology.
- Assess abdominal pathology utilizing multislice CT.
- Apply the concepts and applications of contrast enhanced CT to clinical practice.
- Implement appropriate CT colonography protocols into practice.
- Identify appropriate indications for CT in the evaluation of patients with various cardiovascular and body disorders.
- Integrate CT imaging protocols for the assessment of coronary artery, cardiac and thoracic disease into clinical practice.

No special educational preparation is required for this CME activity.

BODY IMAGING WITH MR - FACULTY

Daniel Cornfeld, M.D.

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Faculty & topics subject to change.

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Professor of Public Health Sciences - Epidemiology
Professor of Internal Medicine - Cardiology
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Director, Section of Digital Imaging
Medical College of Wisconsin*

BODY IMAGING WITH CT - FACULTY (continued)

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University of Arkansas for Medical Sciences &
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Vice Chairman Research for the Dept. of Radiology
for the University of British Columbia*

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Philadelphia, PA*

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Ann Arbor, MI*

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Director of Abdomen Division
University of Michigan Health System*

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Chairman of Radiology and Program Director of
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Washington University School of Medicine*

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University of Maryland School of Medicine*

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*Director of Advanced Cardiovascular Imaging
Assistant Professor of Medicine and Radiology
Columbia University, College of Physicians and Surgeons
New York, NY*

Faculty & topics subject to change.

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BODY IMAGING WITH MR - Program

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Russell N. Low, M.D.

Advanced Carotid and Thoracic MRA

J. Paul Finn, M.D.

MRA of the Aorta

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

Alternatives to Gadolinium-Enhanced MR Angiography

Robert R. Edelman, M.D.

Program 2

Time Resolved Abdominal MRA

Daniel Cornfeld, M.D.

MRA of the Abdomen and Lower Extremities

J. Paul Finn, M.D.

Diffusion and Perfusion: New Tools for Abdominal MRI

Russell N. Low, M.D.

Body MR Case Review

Frank Miller, M.D.

Program 3

Abdominal MRI in the Emergency Room

Daniel Cornfeld, M.D.

Do's and Don'ts for MRI of the Body

Robert R. Edelman, M.D.

MRCP

Daniel Cornfeld, M.D.

Program 4

Peripheral Vascular MRA

Thomas M. Grist, M.D., FACR

MRI of the Pancreas

Russell N. Low, M.D.

Renal and Adrenal MRI

Robert R. Edelman, M.D.

MRI of Cirrhosis

Russell N. Low, M.D.

Program 5

Clinical MRI of the Liver

Robert R. Edelman, M.D.

MRI of the Bowel and Peritoneum

Russell N. Low, M.D.

MRI or CT in the Renal Compromised Patient:

The Whole Story

Daniel Cornfeld, M.D.

Program 6

Basics of Cardiac MRI

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

Cardiac MRI for Ischemic Disease

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

Cardiac MRI in Congenital Heart Disease

J. Paul Finn, M.D.

Program 7

Pitfalls in MRA

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

Contrast Enhanced MRA – How I Do It

Thomas M. Grist, M.D., FACR

Program 7 (continued)

Cardiac MRI Anatomy and Variants

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

Program 8

Cardiac MRI in Acquired Heart Disease

J. Paul Finn, M.D.

Changing Protocols from 1.5T to 3T

Daniel Cornfeld, M.D.

MRI of the Female Pelvis

Frank Miller, M.D.

Program 9

Recent Advances in Cardiovascular MR

Thomas M. Grist, M.D., FACR

MRI for Breast Cancer: Current Status

Haydee Ojeda-Fournier, M.D.

Case Examples of How MRM Benefits Patients

Daniel J. White, M.D.

Program 10

MR Guided Breast Interventions

Haydee Ojeda-Fournier, M.D.

Breast MRI

Daniel J. White, M.D.

Artifacts and Pitfalls in Breast MRI

Haydee Ojeda-Fournier, M.D.

Faculty & topics subject to change.

BODY IMAGING WITH CT - Program

Program 1

Coronary CT Angiography - Basics to Advanced Applications

Including Interactive Workstation Review

Jonathan Leipsic, M.D.

Cardiac CT: Acquisition and Patient Selection

J. Jeffrey Carr, M.D., MSc, FAHA, FACC

Coronary CT Angiography – Indications, Dose

Reduction Strategies

Jonathon Leipsic, M.D.

CT Imaging of Adult Congenital Heart Disease

Harold Litt, M.D., Ph.D.

Program 2

Calcium Scoring: Is There a Role?

Steven D. Wolff, M.D., Ph.D.

Coronary Artery Anomalies

Smita Patel, MBBS, MRCP, FRCR

Acute Chest Pain Imaging in the Emergency

Department with Cardiac CT

Ricardo C. Cury, M.D., FSCCT

Non-Cardiac Anatomy

J. Jeffrey Carr, M.D., MSc, FAHA, FACC

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Aortic Stent Grafts: Preoperative Evaluation and Post Operative Imaging
W. Dennis Foley, M.D.

Other Causes of Chest Pain: Acute Aortic Syndromes and Pulmonary Embolism
Harold Litt, M.D., Ph.D.

Lung Cancer Screening – Pros and Cons
Charles S. White, M.D.

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Advanced Cardiac CT Imaging Techniques in Patients with CHD
Randy Richardson, M.D.

CT Angiography of Peripheral Artery Disease
Lawrence N. Tanenbaum, M.D., FACR

CT and Pregnancy: A Practical Approach
Donald P. Frush, M.D., FACR, FAAP

CTA of the Carotid Arteries
Lawrence N. Tanenbaum, M.D., FACR

Program 6

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Charles S. White, M.D.

Lower Extremity CTA: Pre and Post Endovascular & Surgical Intervention
W. Dennis Foley, M.D.

Perfusion CT of the Body: Technique, Applications, and Challenges
Dushyant V. Sahani, M.D.

Volume CT Scanning in Children
S. Bruce Greenberg, M.D.

Program 7

CT of Congenital Lung Anomalies: Infants to Adults
Marilyn J. Siegel, M.D., FACR

Mediastinal Vascular Variants and Anomalies
Marilyn J. Siegel, M.D., FACR

CT of Common Abdominal Masses in Children
Marilyn J. Siegel, M.D., FACR

High Resolution Chest CT Update
Charles S. White, M.D.

Program 8

MDCT/CTA of Pancreatitis and Its Complications
Elliot K. Fishman, M.D., FACR

Abdominal CT – What's New?
David M. Hough, M.B., Ch.B.

Spiral/Helical CT of Pancreatic Tumors
Rendon C. Nelson, M.D., FACR

CT Imaging of Hepatic & Renal Transplant Complications
W. Dennis Foley, M.D.

Program 9

Intraperitoneal Pathways for the Spread of Disease in the Abdomen
James A. Brink, M.D., FACR

CT of the Acute Abdomen
Including Interactive Workstation Review
Elliot K. Fishman, M.D., FACR

Helical/Spiral CTA of the Abdomen and Pelvis
Rendon C. Nelson, M.D., FACR

Program 10

Techniques for Spiral/Helical CT of the Liver
Rendon C. Nelson, M.D., FACR

Characteristics of Focal Liver Lesions
Jorge A. Soto, M.D.

MDCT of the Liver
David M. Hough, M.B., Ch.B.

New Concepts in MDCT for the Diagnosis and Management of Kidney Stone Disease
Dushyant V. Sahani, M.D.

Program 11

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MDCT Evaluation of Parenchymal Liver Disease
Elliot K. Fishman, M.D., FACR

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Jorge A. Soto, M.D.

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MDCT Evaluation of the Spleen
Elliot K. Fishman, M.D., FACR

MDCT of Blunt Abdominal Trauma
Joel F. Platt, M.D.

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Jorge A. Soto, M.D.

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Joel F. Platt, M.D.

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Dushyant V. Sahani, M.D.

CT Colonography
Anna S. Lev-Toaff, M.D., FACR

Program 14

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David M. Hough, M.B., Ch.B.

MDCT Angiography of Extremity Trauma
Jorge A. Soto, M.D.

Multislice CT: Optimizing Utilization of IV Contrast Material
James A. Brink, M.D., FACR

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Anna S. Lev-Toaff, M.D., FACR

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