REGISTRATION

Last Name

Degree (MD, RN, RT)

First Name

Name of Hospital / Practice / Company

Title

Mailing Street Address

This is a ☐ Business ☐ Home

City

State/Province

Zip Code

Office Phone

Office Fax

E-mail Address

2011 Dates

☐ March 4-6

☐ October 7-9

Registration Fee

• Physician $2,500

• Technologist $1,250

Occupation

☐ Cardiologist

☐ Radiologist

☐ Technologist

☐ Other _________

Send Payment or Fax registration form to:

Cindy Comeau

Advanced Cardiovascular Imaging

62 East 88th Street, Lower Level

New York, NY 10128

(212) 369-5048 (FAX)

Your signature authorizes your credit card to be charged for the total payment due. The Cardiac MRI/CT Workshop reserves the right to charge the correct amount if different from the total listed.

Cancellation Policy

Cancellations must be received in writing. A $100 processing fee will be applied to all refunds received in writing 60 days before the start of the workshop. No refunds can be made fewer than 60 days before the start of the workshop. Please address correspondence to:

Cindy Comeau

Advanced Cardiovascular Imaging

62 East 88th Street, Lower Level

New York, NY 10128

Please make check payable to:

Eastside Medical Radiology

Payment Type (check one)

☐ Check Enclosed

☐ Credit Card

Mastercard, Visa, American Express, etc

Cardholder Name

Card Number

Expiration Date (Month/Year)

Today's Date

Cardholder Signature

CLASS SIZE IS LIMITED TO 20 PEOPLE

Course Director

Steven D. Wolff, MD, PhD

Course Co-Director

Cindy R. Comeau BS, RT, (N) (MR), FSMRT

Advanced Cardiovascular Imaging

62 East 88th Street

New York, NY 10128
CME

CME Accreditation
This CME activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) thru the Joint Sponsorship of the Institute for Medical Studies (IMS) and Eastside Medical Radiology.

Designation
IMS designates this educational activity for a maximum of 18.25 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Overview
The workshop begins Friday afternoon at 12:00 PM and ends on Sunday afternoon at 1:30 PM. Instruction includes didactic lectures with question and answer sessions. There are also small group tutorials on cardiac analysis. Participants will have the opportunity to review cases from an extensive teaching library as well as have a hands-on opportunity to perform cardiac MRI scans on human volunteers. Tuition includes all course materials, including a syllabus, two breakfasts, and Friday and Saturday lunches.

Learning Objectives
- Acquire an understanding of the basic principles of cardiac MRI.
- Become familiar with clinical indications for Cardiac MRI.
- Gain experience in the interpretation of cardiac MRI.
- Become familiar with how to acquire, process, and display cardiac MRI.

Target Audience
Radiologists
Cardiologists
Technologists with prior cardiac imaging experience.

Class Size is Limited to 20 People

Disclosure Policy
It is the policy of Cardiac MRI Workshop to ensure balance, independence, objectivity and scientific rigor in all its sponsored educational programs. All faculty participating in continuing medical education activities sponsored by Eastside Medical Radiology are required to disclose to the program audience any real or apparent conflict of interest related to the content of their presentations. Faculty not complying with this policy will not be permitted to participate in this activity.

Course Director
Steven Wolff, MD, Ph.D. is the Director of Advanced Cardiovascular Imaging, a private practice on Manhattan’s Upper East Side. He has more than 20 years of MRI experience and formerly directed the cardiovascular MRI program at the NIH. He is a recognized expert in the field and has been invited to give numerous talks nationally and internationally.

AGENDA

Friday (12:00 PM-6:00 PM)
Lunch (provided)
Didactic Lectures: MRI
- Cardiac Anatomy
- Patient Set-Up & Image Rx
- Cardiac Pulse Sequences
- Ventricular Function
- Valvular Assessment
- Constrictive Pericarditis
- Shunt Quantification
- Cardiac Masses
- Right Ventricular Dysplasia
- Viability
- Stress Perfusion
- Stress Function
- Coronary Artery Imaging
Dinner (on own)

Saturday (8:00 AM-5:00 PM)
Breakfast (provided)
Tutorial Rotations
- Cardiac MR Analysis
- MRI Scanning
- Library Teaching Cases
- Self-Test
Lunch (provided)
Didactic Lectures
- Cardiac MRI Interpretation
- Self Test Review
- Credentialing
- Starting a Cardiac Imaging Practice
Dinner (on own)

Sunday (8:00 AM-1:30 PM)
Breakfast (provided)
Tutorial Rotations
- Cardiac MR Analysis
- MRI Scanning
- Library Teaching Cases

Overview
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