

BWH/MGH RADIOLOGY REVIEW

April 1-5, 2012

*Boston Marriott Long Wharf
Boston, Massachusetts*

*An intensive review of radiology through a series of
lectures and case review sessions.*

KEY TOPICS

*Breast, Cardiac, Thoracic, Gastrointestinal, Genitourinary,
Musculoskeletal, Neuroradiology, Nuclear Medicine,
Pediatrics, Trauma, Ultrasound*

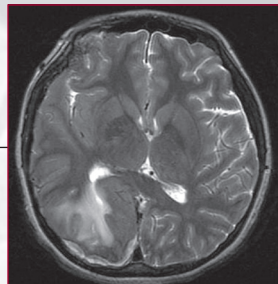
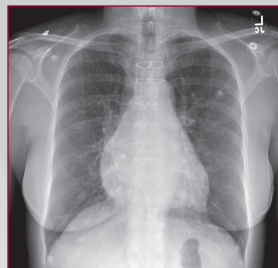
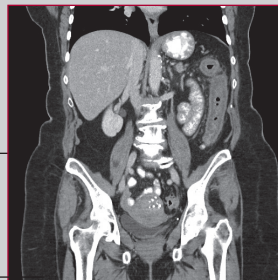
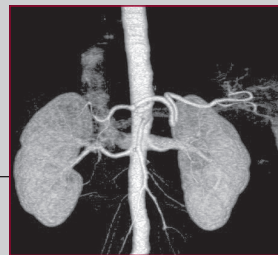
PROGRAM CO-DIRECTORS

*Barbara N Weissman, MD
Theresa C McLoud, MD*

COURSE DESCRIPTION

The breadth and scope of imaging procedures continues to increase. This course provides a review of the imaging findings in various disease states using a wide variety of clinically available imaging modalities. Pitfalls in image interpretation and the optimal methods for imaging various structures and disorders are reviewed. Sessions on dose reduction in CT and treatment of contrast reactions are provided. Focused sessions provide a better understanding of the maintenance of certification process in radiology. Audience participation will be available for case review sessions. Thus, while the educational format will largely be didactic lectures supplemented by question and answer periods, small focused group sessions, judicious use of audience participation and self assessment modules (SAMS) tailored to the course material will be used.

Knowledge gaps that this course addresses include those due to limited experience with newer imaging modalities for diagnosis. This course seeks to review the use and optimization of these newer modalities in disorders that may be encountered in daily practice. In addition, new regulations are now in place for maintenance of certification. Experience with these regulations is limited. Workshops will be provided to help understand and successfully fulfill these requirements.



Harvard Medical School
Department of Continuing Education



Brigham and Women's Hospital
Department of Radiology



Massachusetts General Hospital
Department of Radiology

OBJECTIVES

Upon completion of this course, participants will be able to:

- Interpret imaging findings in various abnormal conditions
- Select the appropriate use of imaging modalities for evaluation of patients with a variety of disorders
- Explain the MOC process
- Be better prepared to treat contrast reactions
- Identify methods for reducing radiation dose from CT scanning

WHO SHOULD ATTEND

This course is geared primarily for practicing radiologists and radiologists in training. Radiologic technologists and radiology assistants may also benefit from this course.

FACULTY

GUEST

John W Millstine, MD: Nuclear and Diagnostic Radiologist, Scottsdale Medical Imaging, Ltd, Scottsdale, AZ

Joel S Newman, MD: Clinical Professor of Radiology, Tufts University School of Medicine; Chair, Radiology, New England Baptist Hospital, Boston, MA

Jan Stauss, MD: Radiologist, Medical X-Ray Consultants, Eau Claire, WI

HARVARD MEDICAL SCHOOL

Suhny Abbara, MD: Associate Professor of Radiology, HMS; Director, Cardiovascular Imaging Fellowship; Educational Director of Cardiac MR and CT program, Massachusetts General Hospital (MGH)

Gerald F Abbott, MD: Senior Lecturer on Radiology, HMS; Associate Radiologist, Division of Thoracic Imaging, MGH

Essmaeel H Abdel-Dayem, MD: Instructor in Radiology, HMS; Assistant Radiologist, Division of Abdominal Imaging and Intervention, MGH

Laura L Avery, MD: Instructor in Radiology, HMS; Assistant Radiologist, Division of Emergency Imaging, MGH

Carol B Benson, MD: Professor of Radiology, HMS; Director, Division of Ultrasound, Co-Director, High Risk Obstetrical Ultrasound, Brigham and Women's Hospital (BWH)

Michael A Blake, MD: Assistant Professor of Radiology, HMS; Division of Abdominal Imaging, MGH

Bradley R Buchbinder, MD: Instructor in Radiology, HMS; Associate Radiologist, Division of Neuroradiology, MGH

Jeanne S Chow, MD: Assistant Professor of Radiology, HMS; Division of Urology and Pediatric Radiology, Children's Hospital Boston

Garry Choy, MD: Instructor in Radiology, HMS; Division of Emergency Radiology and Teleradiology, MGH

Mary E Cunnane, MD: Instructor in Radiology, HMS; Assistant in Radiology, Massachusetts Eye and Ear Infirmary; Assistant in Radiology, Division of Neuroradiology, MGH

Sharmila Dorbala, MD, FACC: Assistant Professor of Radiology, HMS; Director of Nuclear Cardiology; Co-Director of Non-Invasive Cardiovascular Fellowship Training Program, BWH

Peter M Doubilet, MD, PhD: Professor of Radiology, HMS; Senior Vice Chair of Radiology, BWH

HARVARD MEDICAL SCHOOL

Alejandra Duran-Mendicuti, MD: Instructor in Radiology, HMS; Division of Emergency Radiology, Department of Radiology, BWH

Sara M Durfee, MD: Assistant Professor of Radiology, HMS; Division of Ultrasound, BWH

Mary C Frates, MD, FACR: Associate Professor of Radiology, HMS; Assistant Director, Division of Ultrasound, BWH

Elisabeth P Frost, MD: Assistant Professor of Radiology, HMS, Division of Breast Imaging, BWH

Glenn C Gaviola, MD: Instructor in Radiology, HMS; Director, Musculoskeletal Imaging and Intervention Fellowship Program; Division of Musculoskeletal Imaging and Intervention, BWH

Michael S Gee, MD, PhD: Instructor in Radiology, HMS; Assistant Radiologist, Pediatric Imaging, Division of Abdominal Imaging and Intervention, MGH

Catherine S Giess, MD: Assistant Professor of Radiology, HMS; Division of Breast Imaging, BWH

Ritu R Gill, MD: Instructor in Radiology, HMS; Division of Thoracic Radiology, BWH

Alexander S R Guimaraes, MD, PhD: Assistant Professor of Radiology, HMS; Clinical Director, Martinos Center for Biomedical Imaging, MGH

Leena M Hamberg, PhD: Associate Professor of Radiology, HMS; Chief Radiology Physicist, BWH

Roger Han, MD: Instructor in Radiology, HMS; Division of Musculoskeletal Imaging and Intervention, BWH

Howard T Heller, MD: Instructor in Radiology, HMS; Division of Ultrasound; BWH

Ambrose J Huang, MD: Instructor in Radiology, HMS; Assistant Radiologist, Division of Musculoskeletal Imaging and Intervention, MGH

Andetta R Hunsaker, MD: Assistant Professor of Radiology, HMS; Director, Division of Thoracic Radiology, BWH

Delma Y Jarrett, MD: Instructor in Radiology, HMS; Staff Radiologist, Children's Hospital Boston

Bharti Khurana, MD: Instructor in Radiology, HMS; Division of Emergency Radiology, BWH

HARVARD MEDICAL SCHOOL FACULTY

Timothy P Killoran, MD: Instructor in Radiology, HMS; Division of Angiography and Interventional Radiology, BWH

Daniel B Kopans, MD: Professor of Radiology, HMS; Senior Radiologist, Breast Imaging Division, Avon Comprehensive Breast Evaluation Center, MGH

Edward Lee, MD, MPH: Assistant Professor of Radiology, HMS; Chief, Division of Thoracic Imaging, Departments of Radiology and Medicine, Pulmonary Division, Children's Hospital Boston

Umar Mahmood, MD, PhD: Associate Professor of Radiology, HMS; Co-Director, Nuclear Medicine and Molecular Imaging, MGH

Theresa C McLoud, MD: Professor of Radiology, HMS, Vice Chair for Education and Thoracic Radiologist, MGH

Srinivasan Mukundan, Jr, PhD, MD: Associate Professor of Radiology, HMS; Section Head of Neuroradiology, BWH

Victorine V Muse, MD: Instructor in Radiology, HMS; Division of Thoracic Imaging, MGH

Bethany Niell MD, PhD: Instructor in Radiology, HMS; Director of Breast Magnetic Resonance Imaging, Avon Comprehensive Breast Center, MGH

Katherine Nimkin, MD: Assistant Clinical Professor of Radiology, HMS; Assistant Radiologist, Pediatric Imaging, MGH

Robert A Novelline, MD, FACR: Professor of Radiology, HMS; Director of Emergency Radiology, Director of Undergraduate Radiology Education, MGH

William E Palmer, MD: Assistant Professor of Radiology, HMS; Director, Musculoskeletal Imaging and Intervention, MGH

John J Pan, MD: Instructor in Radiology, HMS; Director, Musculoskeletal and Spine Interventions, BWH

Hope E Peters, MD: Instructor in Radiology, HMS; Division of Ultrasound, BWH

Thomas Ptak, MD, PhD: Assistant Professor of Radiology, HMS; Assistant Radiologist, Division of Emergency Imaging, MGH

Sughra Raza, MD: Assistant Professor of Radiology, HMS; Associate Director Breast Imaging, Director, Women's Imaging Program, Director, Clinical Breast MRI, BWH

Sandra P Rincon, MD: Instructor in Radiology, HMS; Assistant Radiologist, Division of Neuroradiology, MGH

Daniel I Rosenthal, MD: Professor Radiology, HMS; Vice Chairman, Radiology, MGH

Frank J Rybicki, MD, PhD, FAHA: Associate Professor of Radiology, HMS; Director, Cardiac CT and Vascular CT/MRI, Director, Applied Imaging Science Lab, BWH

Cheryl A Sadow, MD: Instructor in Radiology, HMS; Division of Abdominal Imaging and Intervention, BWH

Gloria M Salazar, MD: Instructor in Radiology, HMS; Division of Vascular Imaging and Intervention, Director of Quality Assurance, Department of Radiology, MGH

Anthony Samir MD: Instructor in Radiology, HMS; Associate Director, Ultrasound Imaging Services, Assistant Radiologist, Abdominal Imaging and Intervention, MGH

Pamela W Schaefer, MD: Associate Professor of Radiology, HMS; Associate Director of Neuroradiology; Director of the Neuroradiology Fellowship, Clinical Director of MRI, MGH

Francis J Scholz, MD: Clinical Instructor in Radiology, HMS; Professor of Radiology, Tufts University School of Medicine, Radiologist, Lahey Clinic

Nehal Shah, MD: Instructor in Radiology, HMS; Division of Musculoskeletal Radiology, BWH

Amita Sharma, MD: Instructor in Radiology, HMS; Assistant Radiologist, Division of Thoracic Imaging, MGH

Jo-Anne O Shepard, MD: Professor of Radiology, HMS; Director of Thoracic Imaging and Intervention, MGH

Michael J Shortsleeve, MD, FACR: Assistant Clinical Professor of Radiology, HMS; Chair, Department of Radiology, Mount Auburn Hospital

Stuart G Silverman, MD, FACR: Professor of Radiology, HMS; Director, Division of Abdominal Imaging and Intervention, BWH

Kirstin M Small, MD: Instructor in Radiology, HMS; Division of Musculoskeletal Imaging and Intervention, BWH

Stacy E Smith, MD: Assistant Professor of Radiology, HMS; Section Head and Barbara Weissman Chair, Musculoskeletal Imaging and Intervention, BWH

Michael L Steigner, MD: Instructor in Radiology, HMS; Non-Invasive Cardiovascular Imaging, BWH

S Ted Treves, MD, FACNP: Professor of Radiology, HMS; Division of Molecular Imaging and Nuclear Medicine, Children's Hospital Boston

Beatrice Trotman-Dickenson, MD: Instructor in Radiology, HMS; Division of Thoracic Radiology, BWH

Kemal Tuncali, MD: Instructor in Radiology, HMS; Clinical Director, Interventional MRI, Associate Director of AMIGO, Department of Radiology, BWH

Raul N Uppot, MD: Assistant Professor of Radiology, HMS; Director, Abdominal Imaging Fellowship; Associate Director, Harvard Medical School Core Radiology Clerkship; Assistant Radiologist, Abdominal Imaging and Intervention, MGH

T Gregory Walker, MD, FSIR: Instructor in Radiology, HMS; Associate Director, Fellowship, Division of Vascular Imaging and Intervention, MGH

Michele M Walters, MD: Instructor in Radiology, HMS; Director of Education Residency Program Director, Department of Radiology, Children's Hospital Boston

Mary A Warner, MD: Instructor in Radiology, HMS; Division of Ultrasound, BWH

Barbara N Weissman, MD: Professor of Radiology, HMS; Vice Chair of Radiology, Director, Radiology Residency Program, BWH

Katherine Zukotynski, MD: Instructor in Radiology, HMS; Division of Nuclear Medicine, Dana-Farber Cancer Institute, BWH

SUNDAY, APRIL 1

7:00	Continental Breakfast	
MUSCULOSKELETAL		
7:50	Welcome	Weissman
8:00	Morning Cases: Bone	Han
SAM 1: Leader - Weissman Tumors, Arthritis and FAI		
8:30	Bone Tumors	Rosenthal
9:00	Arthritis	Weissman
9:30	Femoroacetabular Impingement	Palmer
9:50	Questions	
10:00	SAM 1: Tumors, Arthritis, FAI	Weissman
10:30	BREAK	
10:45	MRI Knee Menisci - Pitfalls/Pearls	Huang
11:15	MRI Shoulder- The Rotator Cuff	Shah
11:35	MRI Shoulder - The Labrum	Small
11:55	Selected Sports Lesions about the Hip	Smith
12:20	Questions	
12:25	LUNCH RECESS	
PEDIATRICS		
1:40	Airway/Chest	Lee
2:10	Musculoskeletal Injuries/Sports Injuries in Children	Jarrett Chow
2:40	Pediatric GU	
3:10	BREAK	
3:30	Gastrointestinal	Nimkin
4:00	Pediatric Cases	Walters
4:30	Dose Reduction in CT	Hamberg
5:00	Questions	
5:10	ADJOURN	

MONDAY, APRIL 2

7:00	Continental Breakfast	
GASTROINTESTINAL RADIOLOGY		
7:15	Morning Cases: Gastrointestinal	Abdel-Dayem
SAM 2: Leader - Shortsleeve Barium Examination of the GI Tract		
7:45	Multimodality Imaging of Diseases of the GI Tract: Part I	Scholz
8:15	Multimodality Imaging of Diseases of the GI Tract: Part II	Shortsleeve Guimaraes
8:45	Imaging the Pancreas	
9:05	Questions	
9:10	SAM 2: Barium Examination of the GI Tract	Shortsleeve
9:40	BREAK	
9:55	Hepatic Biliary Imaging	Blake
10:35	Imaging Abdominal Trauma	Avery
11:05	Abdominal Ultrasound	Durfee
11:55	Questions	
12:00	LUNCH RECESS	
BREAST IMAGING		
1:15	Evaluation of Calcifications	Kopans
1:45	Imaging of Breast Masses	Raza
2:30	Breast Ultrasound	Giess
2:50	Breast MRI	Niell
3:15	BREAK	

MONDAY, APRIL 2 (cont'd)

CARDIAC		
3:30	Acquired Heart Disease	Rybicki
4:15	Imaging of Coronary Artery Disease	Abbara
5:00	Questions and Answers	
5:15	DINNER BREAK	
EVENING MOC: Introduction		
6:30	MOC Basics	McLoud
7:10	Questions	
7:30	What is PQI?	Salazar
8:00	Group Discussion of Projects and Questions	Weissman/ Salazar/ McLoud
8:30	ADJOURN	

TUESDAY, APRIL 3

7:00	Continental Breakfast	
THORACIC		
7:15	Morning Cases: Chest	Sharma
SAM 3: Leader - McLoud Lung: Interstitial, Airways, and Pleural Disorders		
7:45	Interstitial Lung Disease	McLoud
8:20	Airways	Gill
8:50	The Pleura	Muse
9:20	Questions	
9:25	SAM 3: Lung: Interstitial/Airways/ Pleural Disorders	McLoud
9:55	BREAK	
10:10	Mediastinum	Hunsaker
10:40	Imaging Thoracic Trauma	Novelline
11:10	Pulmonary Infections	Abbott
11:40	Lung Cancer, Nodules	Trotman-Dickenson
12:10	Questions	
12:15	LUNCH RECESS	
OB/GYN ULTRASOUND/MSK ULTRASOUND		
1:30	1st Trimester	Doubilet
2:00	Fetal Anomalies I	Benson
2:30	Fetal Anomalies II	Frates
3:00	BREAK	
3:15	Gynecology - Uterine Ultrasound	Warner
3:45	Ovarian Ultrasound	Peters
4:15	Adult Musculoskeletal Ultrasound	Newman
4:50	Questions	



TUESDAY, APRIL 3 (cont'd)

5:00	Dinner Recess	
EVENING "HOT SEAT" SESSIONS - FOR RESIDENTS		
<i>(Choose one per session, Advanced sign-up REQUIRED)</i>		
Session I *Only 20 participants per session*		
6:00	MSK	<i>Gaviola</i>
	Neuroradiology	<i>Mukundan</i>
	Chest	<i>McLoud</i>
	Ultrasound	<i>Heller</i>
6:45	BREAK	
<i>(Choose one per session, Advanced sign-in REQUIRED)</i>		
Session II *Only 20 participants per session*		
7:00	Cardiac	<i>Steigner</i>
	Breast	<i>Frost</i>
	ED	<i>Choy</i>
	Gastrointestinal	<i>Uppot</i>
7:45	BREAK	
<i>(Choose one per session, Advanced sign-in REQUIRED)</i>		
Session III *Only 20 participants per session*		
8:00	Pediatrics	<i>Gee</i>
	Angio	<i>Killoran</i>
	Bone	<i>Han</i>
	Nuclear Medicine	<i>Millstine</i>
8:45	Adjourn	
EVENING PROGRAM - The Essentials: What Every Radiologist Must Know		
6:30	MSK Radiography	<i>Weissman</i>
7:00	Chest	<i>Shepard</i>
7:30	Neuroradiology	<i>Ptak</i>
8:00	Abdomen	<i>Choy</i>
8:30	ADJOURN	

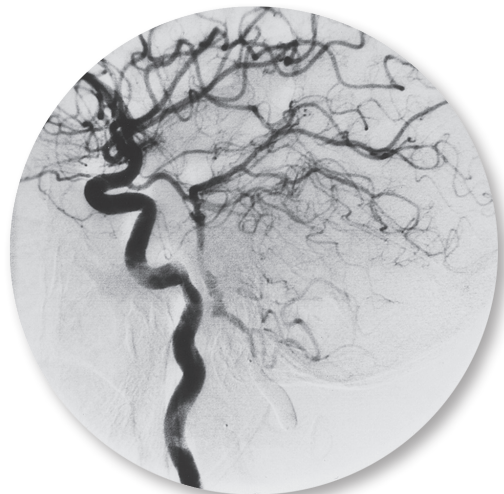
WEDNESDAY, APRIL 4

7:00	Continental Breakfast	
NUCLEAR MEDICINE		
7:15	Morning Cases: Nuclear Medicine	<i>Millstine</i>
SAM 4: Leader - Millstine		
PET, Bone and Lung Scanning		
8:00	PET and PET- CT	<i>Mahmood</i>
8:40	Lung	<i>Stauss</i>
9:10	Bone	<i>Millstine</i>
9:40	Questions	
9:45	SAM 4: PET, Bone and Lung Scanning	<i>Millstine</i>
10:10	BREAK	
10:25	Genitourinary	<i>Zukotynski</i>
10:55	Thyroid and Therapies	<i>Stauss</i>
11:15	Pediatric Nuclear Medicine	<i>Treves</i>
11:40	Cardiac Imaging	<i>Dorbala</i>
12:15	Questions	
12:20	LUNCH RECESS	
GENITOURINARY RADIOLOGY		
1:35	Ureter, Bladder, Urethra, and Hysterosalpingography	<i>Tuncali</i>
2:20	Genitourinary Ultrasound	<i>Samir</i>
3:05	BREAK	
3:20	Kidneys and Adrenal	<i>Silverman</i>
4:05	CT/MRI of the Reproductive Organs	<i>Sadow</i>
5:00	Questions	
5:10	ADJOURN	

THURSDAY, APRIL 5

7:00	Continental Breakfast	
TRAUMA		
7:15	Morning Cases: Trauma	<i>Duran-Mendicuti</i>
SAM 5: Leader - Mukundan		
Contrast Reactions		
8:00	Treating Contrast Reactions	<i>Mukundan</i>
9:15	Questions	
9:20	SAM 5: Treating Contrast Reactions	<i>Mukundan</i>
9:45	BREAK	
10:00	Trauma: Facial	<i>Avery</i>
10:30	Trauma: Cardiovascular	<i>Walker</i>
11:00	Trauma: Spine	<i>Khurana</i>
11:30	CNS Trauma and Intracranial Hemorrhage	<i>Ptak</i>
12:00	Questions, Case of the day Winners Announced	<i>Weissman</i>
12:05	LUNCH RECESS	
NEURORADIOLOGY		
1:15	Imaging the Spine	<i>Schaefer</i>
2:00	Vascular Disorders	<i>Rincon</i>
2:35	Tumors and Infections	<i>Buchbinder</i>
3:15	BREAK	
3:30	Eyes, Ears, Nose and Throat, the Essentials	<i>Cunnane</i>
4:30	Vertebroplasty/Kyphoplasty Case Based Approach	<i>Pan</i>
5:00	Questions	
5:10	ADJOURN	

Program changes/substitutions may be made without notice.



ACCREDITATION

The Harvard Medical School is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The Harvard Medical School designates this live activity for a maximum of 44 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

We are applying for **Self Assessment Credit (SAM)** from the American Board of Radiology. As of this printing, we have not yet received approval and credit is pending

ACGME COMPETENCIES

This course is designed to meet one or more of the following Accreditation Council of Graduate Medical Education competencies:

- * Patient care
- * Medical knowledge
- * Interpersonal and communication skills
- * Systems based practice

REGISTRATION INFORMATION

Tuition Fee:

Physicians	\$1150 (USD)
Residents/Fellows in Training	\$800 (USD)
Allied Health Professionals	\$800 (USD)

Registration by credit card (VISA or MasterCard) can be made at: www.cme.hms.harvard.edu/courses/bwhmgh. Registration by check (draft on a United States bank), please make payable to Harvard Medical School and mail with registration form to Harvard Medical School-Department of Continuing Education, PO Box 825, Boston, MA 02117-0825. Telephone or fax registration is not accepted. Registration with cash payment is not permitted. Upon receipt of your paid registration an email confirmation from the HMS-DCE office will be sent to you. Be sure to include an email address that you check frequently. Your email address is used for critical information including: registration confirmation, evaluation and certificate.

“HOT SEAT” SESSIONS - RESIDENTS ONLY - *Tuesday, April 3 at 6:00 PM, 7:00 PM, and 8:00 PM*

Participants will be asked individually to discuss unknown cases with a time limit for each case. The instructor will then review each case and the differential diagnoses. The sessions are open to the first 80 registrants only (20 participants per session). You must pre-register in order to participate. Please see registration form.

INQUIRIES

By phone 617-384-8600, Monday-Friday, 10 AM to 4 PM (EST) or by email at: hms-cme@hms.harvard.edu.

ONLINE INFORMATION

To register or view activity information online, visit: www.cme.hms.harvard.edu/courses/bwhmgh
To ensure proper registration, please add the first three characters of the source code.

DISCLOSURE POLICY

Harvard Medical School (HMS) adheres to all ACCME Essential Areas, Standards, and Policies. It is HMS's policy that those who have influenced the content of a CME activity (e.g. planners, faculty, authors, reviewers and others) disclose all relevant financial relationships with commercial entities so that HMS may identify and resolve any conflicts of interest prior to the activity. These disclosures will be provided in the activity materials along with disclosure of any commercial support received for the activity. Additionally, faculty members have been instructed to disclose any limitations of data and unlabeled or investigational uses of products during their presentations.

REFUND POLICY

A handling fee of \$60 is deducted for cancellation. Refund requests must be received by mail or fax one week prior to the course. No refunds will be made thereafter.

COURSE LOCATION

All sessions will be held at the **Boston Marriott Long Wharf**, 296 State Street, Boston, MA, (617) 227-0800.

ACCOMMODATIONS/TRAVEL

A limited number of rooms have been reserved at the Boston Marriott Long Wharf. Reservations for the event will be made by individual attendees directly with Marriott reservations at 1 (800) 228-9290 or (617) 227-0800. Hotel arrangements can also be made online at www.marriott.com/boslw, Enter code **radrada** under the group code box in the special rate section. Please specify that you are enrolled in this activity to receive a reduced room rate of \$269 per night Single/Double. Please do not purchase non-refundable airline ticket(s) until you have received an email from our office confirming your paid registration. For airline reservations contact the HMS Travel Desk toll free 1-877-4-HARVMD (1-877-442-7863) Monday - Friday 9 AM - 8 PM (EST). From outside the U.S., Canada and Virgin Islands, please call 617-559-3764.

BWH/MGH RADIOLOGY REVIEW - Class # 322358

APRIL 1-5, 2012

TUITION FEES

Physicians	\$1150 (USD)
Residents/Fellows in Training	\$800 (USD)
Allied Health Professionals	\$800 (USD)

HOT SEAT SESSIONS - RESIDENTS ONLY	
<i>MUST Pre-Register, Please choose one preferred session at each time. If session is not available, you will be assigned an alternate choice.</i>	
Tuesday 6:00, Session I <i>Open to first 80 Participants only! (20 per session)</i>	Tuesday 7:00, Session II <i>Open to first 80 Participants only! (20 per session)</i>
<input type="checkbox"/> Musculoskeletal	<input type="checkbox"/> Cardiac
<input type="checkbox"/> Neuroradiology	<input type="checkbox"/> Breast
<input type="checkbox"/> Chest	<input type="checkbox"/> ED
<input type="checkbox"/> Ultrasound	<input type="checkbox"/> Gastrointestinal
Tuesday 8:00, Session III <i>Open to first 80 Participants only! (20 per session)</i>	
<input type="checkbox"/> Pediatrics	
<input type="checkbox"/> Angio	
<input type="checkbox"/> Bone	
<input type="checkbox"/> Nuclear Medicine	

Print Name Clearly – All Fields Required

Full Name _____

Mailing Address _____

City _____ State _____ Zip _____

Daytime Phone (_____) _____ Fax Number (_____) _____

PLEASE NOTE: Your email address is used for critical information about the course including: registration confirmation, course evaluation and certificate. Please be sure to include an email address you check daily or frequently.

Email Address _____

Please check if you wish to be excluded from receiving email notices of future Harvard Medical School - Department of Continuing Education programs

Profession _____ Degree _____

Primary Specialty (Physicians Only) _____ Board Certified: Yes No

Professional School Attended (Physicians Only) Harvard Medical School U.S. Medical School International

Year of Graduation _____

Online Registrants - add the first three characters of the source code found here: Source Code: XZZZ

In an effort to "Go Green", each participant will receive an electronic syllabus only. We will no longer be providing paper versions.

www.cme.hms.harvard.edu/courses/bwhmgh