BOSTON BREAST IMAGING UPDATE

September 9-11, 2016

Long Wharf Marriott
Boston, Massachusetts

COURSE DIRECTORS
Sughra Raza, MD, FACR
Robyn L. Birdwell, MD, FACP
FRIDAY, SEPTEMBER 9, 2016
7:00  Registration / Continental Breakfast
Moderator: Dr. Raza
7:50  Welcome  
8:00  Evaluating Asymmetries and Architectural Distortion  
Dr. Georgian-Smith
9:00  Multimodality Evaluation of Breast Masses  
Dr. Richman
9:30  Evaluating Breast Calcifications: When Should We Worry About Cancer?  
Dr. Mehta
10:00  Role of Breast MRI in Problem Solving  
Dr. Giess
10:30  BREAK
11:00  Primary Care Perspective on Breast Cancer Screening and Risk Assessment  
Dr. Haas
11:30  Are We Ready for Risk-Based Screening?  
Dr. Harvey
12:00  Questions and Answers
12:15  Lunch Recess
Moderator: Dr. Birdwell
1:30  Dense Breasts, Cancer Risk and Supplemental Screening -- Where do we stand?  
Dr. Slanetz
2:00  Improving Patient Care Using Informatics Tools in Breast Imaging  
Dr. Sippo
2:30  Avoiding Missed Cancers and Limiting Risk  
Dr. Meyer
3:00  BREAK and EXHIBITS
3:30  Managing BI-RADS 2, 3 and 4 Cases  
Dr. Harvey
4:30  Breast Ultrasound: BI-RADS Update and Newer Methods  
Dr. Durfee
5:00  Questions and Answers
5:15  Adjourn

SATURDAY, SEPTEMBER 10, 2016
7:00  Continental Breakfast
Moderator: Dr. Giess
7:55  Welcome  
8:00  1986-2016: 30 Years of CE Breast MRI  
Dr. Sardanelli
8:30  Fast MRI  
Dr. Lehman
9:00  Background Parenchymal Enhancement on Breast MRI: Implications  
Dr. Raza
9:30  High-Risk Screening with MRI Alone?  
Dr. Sardanelli
10:00  Role of AMIGO in Margin Management During Breast Surgery  
Dr. Gombos
10:30  BREAK and EXHIBITS
11:00  Innovations in Breast Cancer: Biology and Treatment  
Dr. Burstein
12:00  Thoughts and Concerns Surrounding Breast Over-Diagnosis  
Dr. Birdwell
12:30  Questions and Answers
12:45  Lunch Recess
Moderator: Dr. Lehman
2:00  Management of Lobular Neoplasia of the Breast  
Dr. King
2:30  Preoperative Breast MRI in the Real Clinical World  
Dr. Sardanelli
3:00  DCIS: Optimal Management - Surgery or Surveillance  
Dr. Lehman
3:30  BREAK and EXHIBITS
4:00  Imaging Considerations of Inflammatory Breast Cancer/ Monitoring Treatment Response  
Dr. Yeh
4:30  Power of US in Daily Breast Imaging Dilemmas  
Dr. Kwait
5:00  Limiting Risk by Rigorous Rad-Path Correlation  
Dr. Denison
5:30  Questions and Answers
5:45  Adjourn
SUNDAY, SEPTEMBER 11, 2016

7:00  Continental Breakfast
Moderator: Dr. Kopans
8:00  Cancer Biology and Imaging Implications      Dr. Kopans
8:30  Image-guided Biopsy Part I: Techniques     Dr. Smith
9:00  Image-guided Biopsy Part II: Pearls & Pitfalls  Dr. Peters
9:30  Axillary Management in Breast Cancer: What the Breast Imager Should Know  Dr. Chikarmane
10:00  BREAK and EXHIBITS
10:30  Radio-Active Seed Localization: Growing Pains  Dr. Senapati
11:00  Misses, Misdiagnoses, and Mismanagement: Lessons from our Teaching File  Dr. Frost
12:00  Screening Mammography: Facts, Fiction, etc  Dr. Kopans
12:30  Questions and Answers
12:45  Adjourn

Program changes/substitutions may be made without notice.

Lectures in italics have been submitted for review and qualification by the ABR for SAM credit
COURSE DESCRIPTION
This course is designed to enhance the knowledge of radiologists specializing in breast imaging including early detection and diagnosis of breast cancer. Methodologies will include didactic and interactive formats. Topics include: Biology of breast cancer, diagnostic imaging options, interventional procedures directed toward breast care, management and treatment issues surrounding breast disease, controversial and cutting edge information concerning management of non cancer high risk pathologic entities, and personalized risk assessment for potential tailored screening for breast cancer.

LEARNING OBJECTIVES
Upon completion of this activity, participants will be able to:
• Integrate state of the art data on common issues related to breast cancer detection and diagnosis
• Utilize the available literature regarding screening and risk assessment to optimize their individual practice
• Model expert management algorithms for a variety of breast care needs

TARGET AUDIENCE
This course is directed to radiologists in practice and in training whose scope includes breast Imaging.

COURSE DIRECTORS
Robyn L. Birdwell, MD, FACR: Associate Professor of Radiology, Harvard Medical School; Division of Breast Imaging, Brigham and Women’s Hospital
Sughra Raza, MD, FACR: Associate Professor of Radiology, Harvard Medical School; Associate Director, Breast Imaging, Director, Women’s Imaging Program, Brigham and Women’s Hospital

GUEST FACULTY
Jennifer A. Harvey, MD, FACR: Professor of Radiology, Chief, Division of Breast Imaging, Co-Director of the UVa Breast Care Program, Vice-Chair, Faculty Development University of Virginia Charlottesville, VA
Francesco Sardanelli, MD: Professor of Radiology, Director of the Postgraduation School in Radiodiagnosics, University of Milan, Director, Unit of Radiology, Research Hospital Policlinico San Donato, Director, European Network for Assessment of Imaging in Medicine (EuroAIM); President, Italian College of Breast Radiologists, Milan, Italy

HARVARD MEDICAL SCHOOL FACULTY
Harold J. Burstein, MD, PhD: Associate Professor of Medicine, Harvard Medical School; Division of Breast Oncology, Dana-Farber Cancer Institute
Sona A. Chikarmane, MD: Instructor in Radiology; Harvard Medical School; Division of Breast Imaging, Brigham and Women’s Hospital
Christine Denison, MD: Assistant Professor of Radiology, Harvard Medical School; Division of Breast Imaging, Brigham and Women’s Hospital
HARVARD MEDICAL SCHOOL FACULTY (cont.)

Sara M. Durfee, MD: Assistant Professor of Radiology, Harvard Medical School; Division of Ultrasound, Brigham and Women's Hospital

Elisabeth P. Frost, MD: Assistant Professor of Radiology; Division of Breast Imaging, Brigham and Women's Hospital

Dianne Georgian-Smith, MD: Associate Professor of Radiology, Harvard Medical School; Division of Breast Imaging, Brigham and Women's Hospital

Catherine S. Giess, MD: Assistant Professor of Radiology, Harvard Medical School; Section Head, Breast Imaging, Brigham and Women's Hospital

Eva C. Gombos, MD: Assistant Professor of Radiology, Harvard Medical School; Division of Breast Imaging, Brigham and Women's Hospital

Jennifer S. Haas, MD, MSPH: Professor of Medicine, Harvard Medical School; Professor, Social and Behavioral Sciences, Harvard T.H. Chan School Of Public Health, Dana-Farber Cancer Institute, Brigham and Women's

Tari A. King, MD: Associate Professor of Surgery, Harvard Medical School; Chief, Breast Surgery, Associate Division Chief for Breast Surgery, Brigham and Women's Hospital

Daniel B. Kopans, MD: Professor of Radiology, Harvard Medical School; Division of Breast Imaging, Massachusetts General Hospital, Avon Comprehensive Breast Evaluation

Dylan C. Kwait, MD: Instructor in Radiology, Harvard Medical School; Division of Breast Imaging, Brigham and Women's Hospital

Constance D. Lehman, MD, PhD: Professor of Radiology; Harvard Medical School; Division of Breast Imaging, Massachusetts General Hospital

Tejas S. Mehta, MD, MPH: Assistant Professor of Radiology, Harvard Medical School; Co-Director, BreastCare Center, Chief, Breast Imaging, Co-Director, Breast Imaging Fellowship Program, Beth Israel Deaconess Medical Center

Jack E. Meyer, MD: Professor of Radiology, Harvard Medical School; Clinical Director, Mammography, Dana-Farber Cancer Institute

Hope E. Peters, MD: Instructor in Radiology, Harvard Medical School; Division of Ultrasound, Brigham and Women's Hospital

Bethany A. Richman, MD: Instructor in Radiology, Harvard Medical School; Division of Breast Imaging; Brigham and Women's Faulkner Hospital

Gunjan M. Senapati, MD: Instructor in Radiology, Harvard Medical School; Division of Breast Imaging, Brigham and Women's Hospital

Dorothy A. Sippo, MD: Instructor in Radiology, Harvard Medical School; Division of Breast Imaging, Massachusetts General Hospital

Priscilla J. Slanetz, MD: Associate Professor of Radiology; Harvard Medical School; Division of Breast Imaging, Beth Israel Deaconess Hospital

Lorraine B. Smith, MD: Instructor in Radiology, Harvard Medical School; Division of Breast Imaging, Brigham and Women's Hospital

Eren D. Yeh, MD: Assistant Professor of Radiology, Harvard Medical School; Division of Breast Imaging, Brigham and Women's Hospital
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 18.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This activity meets the criteria of the Massachusetts Board of Registration in Medicine for 1.50 credits of Risk Management Study. Please check your individual state licensing board requirements before claiming these credits.

The Royal College of Physicians and Surgeons of Canada recognizes conferences and workshops held outside of Canada that are developed by a university, academy, hospital, specialty society or college as accredited group learning activities. Through an agreement between the American Medical Association and the European Union of Medical Specialists, physicians may convert AMA PRA Category 1 Credit™ to an equivalent number of European CME Credits® (ECMECs®). Information on the process of converting AMA PRA Category 1 Credits™ to ECMECs® can be found at: www.eaccme.eu.

SAM CREDIT
This course is pending approval by the American Board of Radiology for Self Assessment Credits (SAM).

ABMS/ACGME COMPETENCIES
This course is designed to meet one or more of the following American Board of Medical Specialties and Accreditation Council of Graduate Medical Education competencies: Patient care and procedural skills, medical knowledge and practice-based learning and improvement

REGISTRATION INFORMATION
Physicians $895
Residents/Fellows in Training/Technologist $695
Allied Health Professionals $695
*Processing $5 (non-refundable service fee) *All fees shown in USD.

Registrations for Harvard Medical School CME programs are made via our secure online registration system. To register for this course, please visit: https://www.hmscmeregistration.org/breastimaging2016. At the end of the registration process, a Processing (non-refundable service fee) $5 will be added to your registration, and you will have the choice of paying by check or credit card (Visa, MasterCard, or American Express). If you are paying by check, the online registration system will provide you with instructions and a printable form for remitting your course fees by check. Postal, telephone, fax, and cash-payment registrations are not accepted. 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.

REFUND POLICY
Refunds, less an administrative fee of $75, will be issued for all cancellations received two weeks prior to the start of the course. Refund requests must be received by postal mail or email. No refund will be issued should cancellation occur less than two weeks prior. “No shows” are subject to the full course fee and no refunds will be issued once the conference has started.

INQUIRIES
By phone (617-384-8600), Mon – Fri, 9 am to 5 pm (ET) or by email at: ceprograms@hms.harvard.edu.
COURSE LOCATION/ACCOMMODATIONS/TRAVEL
All sessions will be held at The Boston Marriott Long Wharf, 296 State Street, Boston, MA 02109 (Telephone: 617-227-0800). A limited number of rooms have been reserved at the Boston Marriott Long Wharf, (800) 228-9290 or (617) 227-0800 until August 11, 2016. Please specify that you are enrolled in this activity to receive a reduced room rate of $319 per night. Hotel arrangements can also be made online at:

Please do not purchase nonrefundable airline ticket(s) until you have received an email from our office confirming your paid registration.

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.

DISCLAIMER
CME activities sponsored by Harvard Medical School are offered solely for educational purposes and do not constitute any form of certification of competency. Practitioners should always consult additional sources of information and exercise their best professional judgment before making clinical decisions of any kind.

For More Information and Registration:
https://www.hmscmeregistration.org/breastimaging2016