General Information

Description

Presented by the MGH Radiological Society, this CME course will include a symposium in the morning at the MGH Campus in the O’Keeffe Auditorium and the Hampton Lecture and sit-down dinner at the InterContinental Hotel in Boston, MA.

About the 2012 Hampton Symposium

The MGH Radiological Society, which fosters professional, scientific, and medical interactions among graduates of radiology training at Mass General, will host the third Hampton Symposium on October 19-20, 2012.

The MGH Radiological Society invites all alumni to attend the Welcome Reception on Friday, October 19, 2012, 6:00PM at The Paul S. Russell, MD Museum of Medical History and Innovation on the corner of North Grove and Cambridge streets.

The Symposium will be held at the Massachusetts General Hospital Campus, O’Keeffe Auditorium, Saturday, October 20, 2012 from 7:55AM to 2:30PM. Current and former professors will lecture on recent milestones in MGH radiology as well as in the field of imaging. The topics include Tomosynthesis, PET-MRI, Spine Intervention, as well as, Radiation Dose Tracking, and an overview of Simulation in the Future of Training.

Events conclude Saturday evening at the majestic InterContinental Hotel in Boston’s waterfront with dinner and the annual Hampton Lecture. This year’s keynote speaker will be Dr. Barbara McNeil. Registration opens at 5:45PM.

The InterContinental Hotel is located just a short cab ride from the MGH Campus – estimated travel time is 7-10 minutes and estimated fare cost is approximately $7.00. For those who wish, a shuttle bus will be provided to the hotel. The shuttle bus will depart from 5 Blossom Street, in front of the Beacon Hill Holiday Inn at 5:30PM and again at 6:00PM. You may also valet park your car at the InterContinental Hotel. Upon checking in at the Hampton Lecture registration desk on the second floor of the hotel, ask for your free parking voucher.

Accreditation

Harvard Medical School is accredited by the Accreditation Council for Continuing Education (ACCME) to provide continuing medical education for physicians. Harvard Medical School designates this educational activity for maximum of 5.25* category 1 credits towards AMA Physician’s Recognition Award. Each physician should claim only those credits that he/she actually spent in the educational activity.

*Subject to change

Online Registration

Please visit our website at http://massgeneralimaging.org/alumni/ to register online. Telephone registrations are not accepted. Inquiries should be made by phone to 617.726.3403, Monday-Friday 9AM-4PM; or email - mghradiologicalsociety@partners.org
## Hampton Symposium Agenda

### Friday, Oct 19: Welcome Reception
6:00-7:30PM  Faculty and Alumni Meet-and-Greet

### Saturday, Oct 20: Section I: Radiology Challenges
Moderator: Reginald Greene, MD

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>7:00-7:50AM</td>
<td>Registration/Breakfast</td>
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<tr>
<td>7:55-8:00</td>
<td>Welcome - Reginald Greene, MD</td>
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<td>8:00-8:25</td>
<td>Informatics in the Future of Radiology - Keith Dreyer, MD, PhD</td>
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<td>8:25-8:30</td>
<td>Q&amp;A</td>
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<td>8:30-8:55</td>
<td>Simulation in the Future of Training - Steve Dawson, MD</td>
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<td>8:55-9:00</td>
<td>Q&amp;A</td>
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<tr>
<td>9:00-9:25</td>
<td>Economic Challenges to Radiology: An ACR Perspective - John Patti, MD</td>
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<td>9:25-9:35</td>
<td>Q&amp;A</td>
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<tr>
<td>9:30-9:35</td>
<td>Introduction of Distinguished Alumnus Lecturer - Reginald Greene, MD</td>
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<td>9:35-10:05</td>
<td><em>Radiation Dose Tracking and Rational Exam Selection</em> Distinguished Alumnus Lecturer - James Brink, MD</td>
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<td>10:05-10:10</td>
<td>Q&amp;A</td>
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<td>10:10-10:35</td>
<td>BREAK with Faculty &amp; Alumni</td>
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### HAMPTON SYMPOSIUM AGENDA

#### Section II: Imaging and Intervention

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<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>10:35-11:00</td>
<td>The Virtual Autopsy</td>
<td>Mannudeep Kalra, MD</td>
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<td>11:00-11:05</td>
<td>Q&amp;A</td>
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<tr>
<td>11:05-11:30</td>
<td>Spine Intervention: What it Teaches about Image Interpretation</td>
<td>William Palmer, MD</td>
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<tr>
<td>11:30-11:35</td>
<td>Q&amp;A</td>
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<tr>
<td>11:35-12:00</td>
<td>Tomosynthesis and the Future of Breast Imaging</td>
<td>Phoebe Freer, MD</td>
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<td>12:00-12:05</td>
<td>Q&amp;A</td>
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<tr>
<td>12:05-12:30</td>
<td>Radiofrequency Ablation of Chest Lesions</td>
<td>Amita Sharma, MD</td>
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<td>12:30-12:35</td>
<td>Q&amp;A</td>
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<tr>
<td>12:35-1:00</td>
<td>Overview of PET-MRI</td>
<td>Alex Guimaraes, MD, PhD</td>
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<td>1:00-1:05</td>
<td>Q&amp;A</td>
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<tr>
<td>1:05-1:25</td>
<td>Group Photograph (Ether Dome)</td>
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<tr>
<td>1:25-2:00</td>
<td>Networking Lunch with Faculty &amp; Alumni (Trustees Room)</td>
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<tr>
<td>2:00-2:30</td>
<td>Tour: MGH Radiology Department</td>
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#### Hampton Lecture and Dinner Agenda

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<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>6:00-7:00PM</td>
<td>Registration and Cocktail Hour</td>
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<tr>
<td>7:00-7:15</td>
<td>Introduction of the Hampton Lecturer</td>
<td>James Thrall, MD</td>
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<tr>
<td>7:15-8:00</td>
<td>Comparative Effectiveness and Health Policy in Radiology</td>
<td>Hampton Lecturer</td>
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<tr>
<td>7:00-7:15</td>
<td><em>Comparative Effectiveness and Health Policy in Radiology</em></td>
<td>Barbara McNeil, MD, PhD</td>
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<tr>
<td>8:00-10:00</td>
<td>Hampton Lecture Dinner</td>
<td>(Please note, you must RSVP for the Dinner as part of the registration process)</td>
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Faculty

Distinguished Alumnus Lecturer
James Brink, MD
Professor and Chair of the Department of Diagnostic Radiology at Yale University School of Medicine

2012 Hampton Lecturer
Barbara McNeil, MD, PhD
Ridley Watts Professor of Health Care Policy HMS; Professor of Radiology HMS; Radiologist in Nuclear Medicine, Brigham and Women's Hospital

Keith Dreyer, MD, PhD
Associate Professor of Radiology HMS; Assistant Radiologist MGH

Steve Dawson, MD
Professor of Radiology HMS; Radiologist MGH

Phobe Freer, MD
Instructor in Radiology HMS; Assistant Radiologist MGH

Reginald Greene, MD
Professor of Radiology HMS; Thoracic Radiologist MGH

Alex Guimaraes, MD, PhD
Assistant Professor of Radiology HMS; Assistant Radiologist MGH

Mannudeep Kalra, MD
Assistant Professor of Radiology HMS; Assistant Radiologist MGH

John Patti, MD
Lecturer on Radiology HMS; Radiologist MGH

William Palmer, MD
Assistant Professor of Radiology HMS; Assistant Radiologist MGH

Amita Sharma, MD
Instructor in Radiology HMS; Assistant Radiologist MGH

Organizing Committee

Karl Benedict, MD
Metrowest Medical Center, Framingham, MA

Milton Guiberteau, MD
St. Joseph Medical Center, Houston, TX

Reginald Greene, MD
Professor of Radiology HMS; Thoracic Radiologist MGH

Robert Harris, MD
Dartmouth-Hitchcock Medical Center, Lebanon, NH

Murray Janower, MD
Radiologist, Boca Raton, FL

Susanna Lee, MD
Assistant Professor of Radiology, HMS; Chief of Women's Imaging at MGH

Theresa McLoud, MD
Professor of Radiology, HMS; Associate Radiologist-in-Chief; Director of Education, MGH

Pearse Morris, MD
Wake Forest University Baptist Medical Center, Winston-Salem, NC

Constantino Pena, MD
Baptist Cardiac and Vascular Imaging, Miami, FL

Sanjay Saini, MD
Professor of Radiology HMS; Associate Vice Chair, Finance, MGH Radiology

Raul Uppot, MD
Assistant Professor, HMS; Director, Abdominal Imaging Fellowship; Associate Director, HMS Core Radiology Clerkship

Jack Wittenberg, MD
Professor of Radiology HMS; Radiologist at MGH

Administrators:
Alison Wright and Carmen Alvarez

Alumni Coordinator:
Catherine Colt
Accommodations

October is a very busy time of the year for hotels in Boston; please make your reservations early. Please note that you must make arrangements directly with the hotel.

**Bulfinch Hotel**
107 Merrimac Street
Call the hotel directly at 617-624-0202 or Toll Free: 877-267-1776 and mention “RREC” or “Resident Recruitment” or go online at www.bulfinchhotel.com

**Holiday Inn Boston at Beacon Hill**
5 Blossom St.
Call 617-742-0461 (Mon – Fri, 8AM – 3 PM) or 800-465-4329 and ask for the Mass General Hospital rate or go online at [http://www.hisboston.com/mgh](http://www.hisboston.com/mgh)

**Liberty Hotel**
215 Charles Street
617- 224-4000

**Sheraton Hotel**
39 Dalton Street
800-325-3535

Discounted rates are based on availability. Please inquire when booking if a special MGH/Partners HealthCare rate is available.

Rooms may also be available at **InterContinental Boston Hotel** (the location for the Hampton Lecture and Dinner)
510 Atlantic Avenue, Boston, Massachusetts 02210
For Inquiries: 1-617-747-1000
Room Reservations Only: 1-866-493-6495
Email: icboston@ihg.com
Distinguished Alumnus Lecturer
James Brink, MD

James A. Brink, MD, is Professor and Chair of the Department of Diagnostic Radiology at Yale University School of Medicine. He earned a B.S. degree in electrical engineering at Purdue University and an M.D. at Indiana University before completing his residency and fellowship at Massachusetts General Hospital. He joined the faculty at the Mallinckrodt Institute of Radiology at Washington University School of Medicine where he rose to the rank of Associate Professor prior to coming to Yale in 1997. Promoted to Professor in 2001, Brink was appointed Chair of the Department of Diagnostic Radiology in 2006. While he has broad experience in medical imaging, including utilization and management of imaging resources, he has particular interest and expertise in issues related to the monitoring and control of medical radiation exposure.

Brink is a fellow of the Society for Computed Body Tomography/Magnetic Resonance and the American College of Radiology. He serves on the Executive Council of the American Roentgen Ray Society and the Board of Chancellors of the American College of Radiology. In May 2011, he became President of the American Roentgen Ray Society. He co-chairs the “Image Wisely” initiative, a social marketing campaign to increase awareness of educational materials related to adult radiation protection. Brink is Scientific Vice-President for Radiation Protection in Medicine in the National Council on Radiation Protection and Measurements (NCRP), and he chairs an NCRP Scientific Committee that is charged to define diagnostic reference levels for medical imaging in the United States.

2012 Hampton Lecturer
Barbara McNeil, MD, PhD

Barbara J. McNeil, MD, PhD, is the Ridley Watts Professor and founding head of the Department of Health Care Policy at Harvard Medical School. She is also a professor of radiology at Harvard Medical School and at Brigham and Women’s Hospital.

Dr. McNeil’s research activities have focused on several areas, most notably technology assessment and quality of care. Her most recent work includes two large studies supported by the Department of Veterans Affairs. The first focused on a comparison of quality of care for veterans with cardiac disease with the care provided to Medicare beneficiaries seen in private settings. Its report led to the introduction of many changes in the care of veterans with cardiac disease. As a result of that study, she and her colleagues recently completed a similar study on cancer care; they studied patients with lung cancer, colon cancer, prostate cancer, or several hematological malignancies. She and colleagues from Abt Associates are now evaluating the extent to which the infrastructure for research in the VA matches the needs of its investigators. With Drs. Chernew and Landon and colleagues from the Children’s Hospital, she is examining the impact of global payments in Massachusetts on the care of children.

Dr. McNeil works closely with the national Blue Cross Blue Shield Association in two ways. She reviews and evaluates the success of their activities related to the identification and dissemination of approaches to improving either the quality or the efficiency of care in plans across the country. She is also a member of the Medical Advisory Committee for the Technology Evaluation Commission (TEC).

Dr. McNeil received her AB degree from Emmanuel College, her MD from Harvard Medical School, and her PhD from Harvard University. She is a member of the Institute of Medicine (IOM) of the National Academy of Sciences (where she was recently chair of its Board of Health Care Services) and the American Academy of Arts and Sciences. She is now vice chair of the Nuclear and Radiation Studies Board of the National Academy of Sciences. Also, she serves on the Board of Directors of Edwards LifeSciences (Irvine, CA).
In the early part of the century – year after year – MGH residents took turns scratching their names into a Victorian desk, making their mark under its wooden lift top surface. But by the early 1960s, the well-worn desk was initially relegated for the dump – its fate changed only when its worth in the hospital’s history was realized.

The MGH has continued to preserve its medical and scientific legacies through documentation – and now display – in the form of the Paul S. Russell, MD Museum of Medical History and Innovation, which opened its doors in April.

During the opening celebration, supporters and their family members toured the two-story facility on the corner of North Grove and Cambridge streets, taking in the exhibits, artwork and the rooftop garden. The museum's ground floor will be home to permanent exhibits which highlight the evolution of medicine and clinical practice over MGH's 200-year history, while the second story gallery will showcase changing exhibits, while also providing space for programs, lectures and special events.

Peter L. Slavin, MD, MGH president, said the museum is perfectly situated in front of the hospital. “It serves as a reminder of the great history of medicine and the future of medicine – and the role this great hospital has and will play in both,” Slavin said. “This is a wonderful occasion to remember that it takes a village to make this hospital so special.”

The museum is not only a location for learning, but also a great environment for educational presentations and celebrations for MGH staff and the surrounding community. “People will be able to experience history through stories and accomplishments of the work that has been growing for 200 years – and that history will be carried on, and will carry us into the future,” said Peter K. Johnson, museum director.

The Paul S. Russell, MD Museum of Medical History and Innovation is located at 2 North Grove Street in Boston (on the corner of North Grove and Cambridge streets) and will be open weekdays from 9 a.m. to 5 p.m. For more information about museum exhibits, programs or tours, contact mghhistory@partners.org, or visit www.massgeneral.org/museum.